Electrical Infrastructure

Full Line Catalog

PANDUIT®

infrastructure for a connected world

Making the Connections That Matter

Electrical Infrastructure Full Line Catalog

Electrical infrastructure is the foundation of every facility, machine, and system you depend on to keep operations running. As technologies evolve and power demand continues to grow, organizations need solutions that support safe, reliable, and efficient performance across the entire electrical ecosystem.

This catalog provides a comprehensive view of our Electrical Infrastructure portfolio, bringing together the products and solutions that help customers connect, identify, protect, route, and manage critical electrical systems. Whether you're supporting day-to-day operations, modernizing existing infrastructure, or planning for future growth, you'll find solutions designed to address a broad range of applications and requirements.

From renewable energy projects and industrial automation to commercial construction and OEM equipment design, our portfolio supports a wide variety of industries and operating environments. With a commitment to innovation, quality, and customer collaboration, we help organizations build electrical infrastructure that is ready to perform today and adapt for tomorrow.

Go Beyond the Catalog

Tools and Resources to Simplify Product Selection

This catalog is designed to help you explore Panduit's Electrical Infrastructure portfolio. When you're ready to go beyond the catalog, **panduit.com** offers additional resources and digital tools to help you evaluate solutions, research products, and stay informed.

- Product specifications and technical documentation
- Product comparison and cross-reference tools
- Application and industry resources
- Product updates and new releases
- Videos, guides, and supporting content

Explore more at **panduit.com**

Supporting Network Infrastructure Too?

Panduit's expertise extends beyond electrical infrastructure to network infrastructure solutions that help connect, manage, and protect critical networks. Explore our complete network infrastructure portfolio at **panduit.com**.

PANDUIT®

Table of Contents

- Grounding & Bonding 7
- Power Distribution & UPS System..... 43
- Safety & Security 49
- Identification, Labels, & Signs 77
- Wire Management, Protection, & Routing.....161
- Wire Termination 457
- Part Number Index..... 623

Electrification:
Smarter Energy for
a Stronger Business
Electrification is a go-to strategy for decarbonizing the planet. For business, it's also an ultra-effective strategy for reducing energy expenses and realizing sustainability ambitions in one investment.
Learn how Panduit can help you take the next step in your electrification journey.
For more information, visit
panduit.com/electrification
PANDUIT®

Grounding & Bonding

Grounding Busbars 8
Grounding Busbar & Strip Kits 13
Equipment Bonding Kits 16
Flat Braided Bonding 22
Grounding & Bonding Hardware 23
Grounding Connectors 26
HTAP Connectors, Covers & Kits 30
Grounding Clamps 32
Lay-In Lugs 36
Service Post Connectors 38
Split Bolts 39

StructuredGround™ Universal Grounding Bar

- Universal ground bar simplifies panel wiring and grounding
- Accommodates a range of wire sizes for flexible terminations
- Multiple mounting options support varied panel/enclosure layouts
- Design improves safety with organized grounding terminations

UGB2/0-414-10

UGB2/0-414-18

UGB2/0-414-6

UGB2/0-414-8

Part Number	Compatible Conductor Size	Number of Ports	Overall Length In. (mm)	Overall Width In. (mm)
UGB2/0-414-10	14-4 AWG	10	7.16 (181.9)	0.62 (15.7)
UGB2/0-414-12		12	8.28 (210.3)	
UGB2/0-414-18		18	11.64 (295.7)	
UGB2/0-414-6		6	4.92 (125)	
UGB2/0-414-8		8	6.04 (153.4)	

StructuredGround™ Telecommunications Main Grounding Busbar

- Pre-assembled main busbar supports fast installation
- Durable copper construction supports reliable grounding performance
- Includes ready-to-use components for streamlined setup
- Designed for telecom grounding requirements and safety practices

GB4B0612TPI-1

GB4B0624TPI-1

GB4B1028TPI-1

Part Number	Overall Length In. (mm)	Overall Width In. (mm)	Overall Thickness In. (mm)	Stud Hole Size In. (mm)
GB4B0612TPI-1	12 (304.8)	4 (101.6)	0.25 (6.4)	7/16 (11.2)
GB4B0624TPI-1	20 (508)			
GB4B1028TPI-1	24 (609.6)			5/16 (7.9)

StructuredGround™ Telecommunications Grounding Busbar

- Corrosion-resistant copper busbar supports reliable telecom grounding
- Includes brackets and insulators for quick setup
- Design improves safety and network equipment performance
- Designed for organized grounding in racks and cabinets

GB2B0304TPI-1

GB2B0306TPI-1

GB2B0312TPI-1

Part Number	Overall Length In. (mm)	Overall Width In. (mm)	Overall Thickness In. (mm)	Stud Hole Size In. (mm)
GB2B0304TPI-1	10 (254)	2 (50.8)	0.25 (6.4)	7/16 (11.2)
GB2B0306TPI-1	12 (304.8)			
GB2B0312TPI-1	20 (508)			5/16 (7.9)
GB2B0514TPI-1	24 (609.6)			7/16 (11.2)

Universal Grounding Bar Bonding Standoff

- Bonding standoff provides secure, corrosion-resistant grounding
- Unique shape helps maximize contact for reliable bonding
- Designed for control panels and enclosure grounding applications
- Supports consistent installation of universal grounding bars

UGB-B-SO

Part Number	Short Description
UGB-B-SO	StructuredGround™ UGB-B-SO Universal Ground Bar, Stand Offs, Tin Plt Copper, PK1

Full product portfolio and solutions at **panduit.com**

Universal Grounding Bar Isolation Standoff

- Isolation standoff used with universal grounding bar products
- Supports secure termination of main equipment grounding conductor
- Design maintains proper spacing and mounting in enclosures/panels
- Designed for reliable grounding bar installation practices

UGB-IN-SO

Part Number	Short Description
UGB-IN-SO	StructuredGround™ UGB-IN-SO Universal Ground Bar, Stand Offs, Plastic, PK1

StructuredGround™ NEMA Hole Pattern Grounding Busbar

- Busbar with NEMA hole pattern supports flexible installation options
- Corrosion-resistant copper supports long-term conductivity
- Includes brackets/insulators for easier installation
- Suitable for grounding equipment in various spaces and enclosures

GB4N0007TPI-1

GB4N0016TPI-1

GB4N0024TPI-1

Part Number	Overall Length In. (mm)	Overall Width In. (mm)	Overall Thickness In. (mm)	Stud Hole Size In. (mm)
GB4N0007TPI-1	12 (304.8)	4 (101.6)	0.25 (6.4)	17/32 (13.5)
GB4N0016TPI-1	24 (609.6)			
GB4N0024TPI-1	36 (914.4)			
GB4N0026TPI-1	48 (1219.2)			1/2 (12.7)

Full product portfolio and solutions at **panduit.com**

StructuredGround™ RGRB19B Grounding Busbar

- Grounding busbar designed for 19RU racks
- High-conductivity copper supports continuous, low-impedance grounding
- Simple installation supports faster rack grounding builds
- Durable design supports harsh environment applications

RGRB19B

Part Number	Overall Length In. (mm)	Overall Width In. (mm)	Overall Thickness In. (mm)	Stud Hole Size In. (mm)
RGRB19B	19 (482.6)	0.75 (19.1)	0.19 (4.8)	1/4 (6.4)

StructuredGround™ GB2D Grounding Busbar

- Grounding busbar supports safe distribution of ground current
- Available in multiple lengths to fit installation needs
- Design simplifies equipment grounding in racks and enclosures
- Designed for reliable, consistent bonding connections

GB2D0056TPI-1

Part Number	Overall Length In. (mm)	Overall Width In. (mm)	Overall Thickness In. (mm)	Stud Hole Size In. (mm)
GB2D0008TPI-1	12 (304.8)	2 (50.8)	0.25 (6.4)	7/16 (11.1)
GB2D0021TPI-1	24 (609.6)			
GB2D0033TPI-1	36 (914.4)			
GB2D0044TPI-1	48 (1219.2)			
GB2D0056TPI-1	60 (1524)			

StructuredGround™ GB2A Grounding Busbar

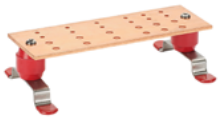
- Copper busbar provides reliable grounding for telecom/data centers
- 24" length supports grounding multiple devices in a rack/enclosure
- Designed for easy installation and compliant grounding practices
- cULus recognized grounding solution for facility builds

GB2A18I

Part Number	Overall Length In. (mm)	Overall Width In. (mm)	Overall Thickness In. (mm)	Stud Hole Size In. (mm)
GB2A18I	24 (106.6)	2 (50.8)	0.25 (6.4)	9/32 (7.1)

StructuredGround™ GB4A Grounding Busbar

- Multi-point busbar supports grounding multiple devices in a rack/enclosure
- Provides ample connection points for wires and bonding straps
- Design supports an organized grounding distribution point
- Designed for reliable equipment grounding applications



GB4A0606I

Part Number	Overall Length In. (mm)	Overall Width In. (mm)	Overall Thickness In. (mm)	Stud Hole Size In. (mm)
GB4A0606I	12 (304.8)	4 (101.6)	0.25 (6.4)	7/16 (11.1)

Full product portfolio and solutions at **panduit.com**

StructuredGround™ Universal Grounding Busbar Kit for Threaded Rail Fasteners

- Universal busbar kit supports flexible rack grounding configurations
- Tin-plated busbar supports corrosion resistance and conductivity
- 20 mounting holes support multiple termination points
- Designed for 19" racks with threaded rail fasteners

RGRB19U

Part Number	Short Description
RGRB19U	StructuredGround™ RGRB19U Busbar Kit, Universal, Pre-Assembled, PK1

StructuredGround™ Grounding Strip Kit for Cage Nut Rail Fasteners

- Grounding strip kit bonds an entire rack or cabinet efficiently
- Designed for cage nut rail fasteners for broad compatibility
- Available in multiple lengths to fit rack configurations
- Design supports industry grounding standards for rack installations

RGS134B-1

RGS134B-10-1

RGS134B42-1

RGS134B48-10-1

Part Number	Number of Rack Units	Overall Length In. (mm)	Overall Width In. (mm)	Includes
RGS134B-1	45	78.7 (1998.9)	0.67 (17.1)	(1) Grounding Strip, (1) 0.16oz (5cc) Antioxidant, (1) Grounding Sticker, (3) Cage Nut Bonding Studs, (8) #12-24 Bonding Nuts, (3) Strip Clips
RGS134B-10-1				(10) Grounding Strip, (1) 0.16oz (5cc) Antioxidant, (10) Grounding Stickers, (30) Cage Nut Bonding Studs, (80) #12-24 Bonding Nuts, (30) Strip Clips
RGS134B42-1	42	73.4 (1864.3)		(1) Grounding Strip, (1) 0.16oz (5cc) Antioxidant, (1) Grounding Sticker, (3) Cage Nut Bonding Studs, (8) #12-24 Bonding Nuts, (3) Strip Clips
RGS134B48-1	48	83.9 (2131)		
RGS134B48-10-1				(10) Grounding Strip, (1) 0.16oz (5cc) Antioxidant, (10) Grounding Stickers, (30) Cage Nut Bonding Studs, (80) #12-24 Bonding Nuts, (30) Strip Clips

StructuredGround™ Grounding Strip Kit for Threaded Rail Fasteners

- Grounding strip kit supports reliable rack/cabinet bonding
- Designed for threaded rail fasteners for secure attachment
- Supports flexible configurations across rack setups
- Design supports safety and grounding standard requirements

RGS134-1Y

RGS13442-10-1

RGS13451-1

RGS13452-10-1

Part Number	Number of Rack Units	Overall Length In. (mm)	Overall Width In. (mm)	Includes
RGS134-10-1Y	45	78.7 (1998.9)	0.67 (17.1)	(10) Grounding Strip, (1) 0.16oz (5cc) Antioxidant, (10) Grounding Stickers, (30) #12-24 x 1/2" Thread-Forming Screws, (30) M6x12mm Thread-Forming Screws
RGS134-1Y				(1) Grounding Strip, (1) 0.16oz (5cc) Antioxidant, (1) Grounding Sticker, (3) #12-24 x 1/2" Thread-Forming Screws, (3) M6x12mm Thread-Forming Screws
RGS13442-10-1	42	73.4 (1864.3)		(10) Grounding Strip, (1) 0.16oz (5cc) Antioxidant, (10) Grounding Stickers, (30) #12-24 x 1/2" Thread-Forming Screws, (30) M6x12mm Thread-Forming Screws
RGS13448-10-1	48	83.9 (2131)		
RGS13451-1	51	89.15 (2264.4)		(1) Grounding Strip, (1) 0.16oz (5cc) Antioxidant, (1) Grounding Sticker, (3) #12-24 x 1/2" Thread-Forming Screws, (3) M6x12mm Thread-Forming Screws
RGS13451-10-1				(10) Grounding Strip, (1) 0.16oz (5cc) Antioxidant, (10) Grounding Stickers, (30) #12-24 x 1/2" Thread-Forming Screws, (30) M6x12mm Thread-Forming Screws
RGS13452-10-1	52	90.9 (2308.8)		

StructuredGround™ Grounding Busbar Kit for Cage Nut Rail Fasteners

- Grounding busbar kit supports secure rack grounding for 19" racks
- Designed for cage nut rail fastener rack configurations
- Pre-assembled screws support faster installation
- Design improves network reliability with consistent rack grounding

RGRB19CN

Part Number	Short Description
RGRB19CN	StructuredGround™ RGRB19CN Grd Strip Kits, 19RU, PK1

StructuredGround™ Grounding Busbar Kit for Threaded Rail Fasteners

- Busbar kit provides a dedicated rack ground path for 19” racks
- Thread-forming screws support easy installation on painted rails
- Design supports a consistent, reliable grounding point in the rack
- Designed for threaded rail fastener rack configurations

RGRB19Y

Part Number	Short Description
RGRB19Y	StructuredGround™ RGRB19Y Busbar Kit, Tin-Plated, Copper Ground BarPK1

StructuredGround™ CGR630U Cabinet Retrofit Grounding Kit

- Retrofit kit designed for cabinets with threaded rail fasteners
- Fits cabinets up to 30” deep for broad retrofit compatibility
- Includes grounding busbar and rail jumper for a complete solution
- Design supports equipment with reliable cabinet grounding

CGR630U

Part Number	Short Description
CGR630U	StructuredGround™ CGR630U Cabinet Retrofit

StructuredGround™ CGR630UB Cabinet Retrofit Grounding Kit

- Retrofit kit designed for cabinets with cage nut rail fasteners
- Fits cabinets up to 30” deep for broad retrofit compatibility
- Provides reliable grounding to help protect equipment and integrity
- Easy-to-install kit supports faster cabinet grounding upgrades

CGR630UB

Part Number	Short Description
CGR630UB	StructuredGround™ CGR630UB Cabinet Retrofit

StructuredGround™ Equipment Jumper Kit

CERTIFIED LISTED

- Equipment jumper kit bonds racks/cabinets to grounding systems
- Designed to comply with US and international grounding standards
- Provides reliable bonding for safety and equipment protection
- Supports consistent grounding practices in facilities

GJ6144UH

GJS6120U

GJS660U

RGEJ636PFY

RGEJ660U

Part Number	Overall Length In. (mm)	Angle	Conductor Gauge
GJ6120UH	120 (3048)	Straight and 45°	6 AWG
GJ6144UH	144 (3657.6)		
GJ6240UH	240 (6096)		
GJ6264UH	264 (6705.6)		
GJ6288UH	288 (7315.2)		
GJ672UH	72 (1828.8)		
GJ696UH	96 (2438.4)		
GJS6120U	120 (3048)	Straight	
GJS6180U	180 (4572)		
GJS660U	60 (1524)	90°	
GJS696U	96 (2438.4)		
RGEJ1024PFY	24 (609.6)	Straight and 90°	10 AWG
RGEJ1024PHY		Straight and 45°	
RGEJ1024URT		Straight	
RGEJ1036PFY	36 (914.4)	Straight and 90°	
RGEJ1057PFY	57 (1447.8)		
RGEJ1096PF	96 (2438.4)		
RGEJ624PFY	24 (609.6)		6 AWG
RGEJ624PHY		Straight and 45°	
RGEJ636PFY	36 (914.4)	Straight and 90°	
RGEJ660PF	60 (1524)		
RGEJ660U		Straight	
RGEJ696U	96 (2438.4)		
RGREJ696Y	96 (2.4)		

StructuredGround™ ACGK Armored Cable Grounding Kit

- Grounding kit supports armored cable bonding for reliable continuity
- Worm-gear clamp design helps distribute force evenly
- Includes 6 AWG terminal and mechanical clamp for secure attachment
- Suitable for indoor or outdoor grounding applications

ACGK

Part Number	Overall Length In. (mm)	Angle	Conductor Gauge
ACGK	24 (600)	Straight	10 AWG

StructuredGround™ ACG24K Armored Cable Grounding Jumper Kit

- Pre-terminated 24" armored grounding jumper supports fast installation
- Cover conceals HTAP connections for a neat, finished look
- Terminated on both ends for streamlined grounding work
- Designed for reliable bonding in rack and facility grounding

ACG24K

Part Number	Overall Length In. (mm)	Angle	Conductor Gauge
ACG24K	24 (600)	Straight	6 AWG

StructuredGround™ ACG24K-500 Armored Cable Grounding Jumper Kit

- Factory-terminated 24" armored grounding jumper for quick setup
- Copper lug and grounding terminal provide reliable connectivity
- Protective cover conceals connections for a clean finish
- Suitable for indoor or outdoor grounding applications

ACG24K-500

Part Number	Overall Length In. (mm)	Angle	Conductor Gauge
ACG24K-500	24 (600)	Straight	6 AWG

StructuredGround™ ACG24KX-500 Armored Cable Grounding Jumper Kit

- Factory-terminated armored grounding jumper for fast installation
- Includes two-hole compression lug and grounding terminal
- Includes thread-forming screws for secure bonding to painted surfaces
- Cover helps provide a neat, protected connection point

ACG24KX-500

Part Number	Overall Length In. (mm)	Angle	Conductor Gauge
ACG24KX-500	24 (600)	Straight	6 AWG

StructuredGround™ Rack Grounding Kit

- Complete rack grounding kit provides busbar and jumper components
- Thread-forming screws help avoid paint removal for faster installs
- Designed to fit 19RU racks for consistent application
- Cost-effective solution for reliable rack grounding

RGRKCBNJY

Part Number	Overall Length In. (mm)	Angle	Conductor Gauge
RGRKCBNJY	96 (2438.4)	–	6 AWG

StructuredGround™ Common Bonding Network Jumper Kit with HTCT2-2-1 HTAP

- Jumper kit bonds racks/cabinets to overhead or subfloor grounding systems
- UL Listed and CSA Certified for up to 600 V
- Green/yellow jacket supports easy identification
- Designed for reliable, standards-based bonding connections

RGCBNJ660P22

Part Number	Overall Length In. (mm)	Angle	Conductor Gauge
RGCBNJ660P22	60 (1524)	45°	6 AWG

StructuredGround™ Common Bonding Network Jumper Kit with HTCT250-2-1 HTAP

- Common bonding network jumper kit supports safe, compliant grounding
- Designed for straightforward installation with reliable performance
- Design supports racks/cabinets to facility grounding infrastructure
- Supports consistent grounding practices in telecommunications spaces

RGCBNJ460P

RGCBNJ660PY

Part Number	Overall Length In. (mm)	Angle	Conductor Gauge
RGCBNJ460P	60 (1524)	45°	4 AWG
RGCBNJ660PY			6 AWG

StructuredGround™ Auxiliary Cable Bracket Jumper Kit

- Jumper kit bonds auxiliary cable bracket sections for continuity
- Heavy-duty lugs support secure electrical connections
- Corrosion protection supports long-term grounding reliability
- Designed for quick installation in electrical panels and enclosures

GACBJ68U

Part Number	Overall Length In. (mm)	Angle	Conductor Gauge
GACBJ612U	12 (305)	Straight	6 AWG
GACBJ618U	18 (457)		
GACBJ68U	8 (203)		

Full product portfolio and solutions at **panduit.com**

StructuredGround™ Rack Grounding Kit with Extra Grounding Jumper

- Rack grounding kit includes extra jumper for added bonding flexibility
- UL Listed and CSA Certified for up to 600 V
- Designed for easy installation while meeting global standards
- Design supports secure bonding of rack or cabinet assemblies

RGRKCBNJEJY

Part Number	Overall Length In. (mm)	Angle	Conductor Gauge
RGRKCBNJEJY	96 (2438.4)	Straight	6 AWG

StructuredGround™ Zone Enclosure Grounding Kit

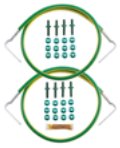
- Zone enclosure kit provides secure grounding for wall-mount enclosures
- Anti-rotation design helps maintain reliable bonding connections
- Includes grounding washer and ESD port for integrated protection
- Designed for quick installation in active enclosure applications

PZAEGK

Part Number	Short Description
PZAEGK	StructuredGround™ PZAEGK Zone Enclosure Grounding Kit

StructuredGround™ Front to Back Cabinet Grounding Jumper Kit

- Pre-terminated jumper bonds cabinet sections front-to-back
- Corrosion-resistant connectors and hardware support long-term reliability
- Provides electrical safety for critical equipment installations
- Designed for quick, consistent cabinet grounding



CGJ620U

Part Number	Overall Length In. (mm)	Angle	Conductor Gauge
CGJ620U	20 (500)	90°	6 AWG
CGJ640U	40 (1000)		

StructuredGround™ Front to Back Cabinet Grounding Jumper Kit for Cage Nut Rails

- Bonds cage nut rails front-to-back for cabinet grounding continuity
- Flexible cable lengths support multiple rack/cabinet configurations
- Secure connectors help ensure reliable electrical safety
- Designed for server rack and network equipment grounding

CGJ630UB

Part Number	Overall Length In. (mm)	Angle	Conductor Gauge
CGJ620UB	20 (500)	90°	6 AWG
CGJ630UB	30 (800)		
CGJ640UB	40 (1000)		

PanZone® Cabinet Jumper Grounding Kit

- Cabinet jumper kit provides essential cabinet grounding components
- Abrasion-resistant design protects personnel and equipment by ensuring proper bonding
- Designed for straightforward installation in cabinet applications
- Supports safe, standards-based grounding practices

PZWMCGK

Part Number	Short Description
PZWMCGK	PanZone® PZWMCGK Grounding Kit

StructuredGround™ Patch Panel Grounding Kit

- Patch panel grounding kit bonds panels to the grounding bus
- Heavy-duty construction supports reliable grounding continuity
- Design improves safety and protect equipment from electrical faults
- Designed for straightforward installation in rack environments

PGK

PGKE

Part Number	Overall Length In. (mm)	Conductor Gauge
PGK	8 (203.2)	12 AWG
PGKE		10 AWG

StructuredGround™ Surge Suppressor Grounding Kit

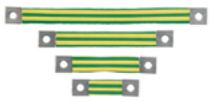
- Grounding kit supports surge suppressor bonding in rack systems
- Factory-terminated 10 AWG, 24" jumper supports quick installation
- Thread-forming screws help eliminate paint removal steps
- Corrosion protection supports long-term grounding reliability

SSGK-1

Part Number	Overall Length In. (mm)	Angle	Conductor Gauge
SSGK-1	24 (600)	Straight	10 AWG

StructuredGround™ Braided Bonding Strap

- Insulated braided bonding strap helps reduce electrical interference
- Connects enclosures, motors, and panels for reliable bonding
- Available in multiple lengths for installation flexibility
- Provides a durable, low-impedance bonding path



BS100645

BS100645U

Part Number	Overall Length In. (mm)	Insulated
BS100445	4 (101.6)	Yes
BS100645	6 (152.4)	
BS100645U		No
BS100845	8 (203.2)	Yes
BS100845U		No
BS101245	12 (304.8)	Yes
BS101245U		No
BS201246EU		
BS201846EU	18 (457.2)	
BS202446EU	24 (609.6)	

StructuredGround™ Tapped Rail Bonding Stud Kit

- Bonding stud kit designed for tapped rail applications
- Abrasion-resistant design protects personnel and equipment by ensuring reliable grounding
- Supports secure, repeatable bonding in racks and cabinets
- Designed for dependable ground connection performance

TRBSK

Part Number	For Use With	Includes
TRBSK	#12-24 Bonding Cage Nuts	(25) Bonding Studs, (50) Bonding Nuts, 5cc Tube Anti-Oxidant Paste

StructuredGround™ Bonding Cage Nut Kit

- Bonding cage nut kit provides secure grounding for rack-mounted equipment
- Design supports industry standards for cabinet/rack bonding
- Designed for straightforward installation and reliable retention
- Suitable for grounding devices in racks and cabinets

CNB4KD

CNBKD

Part Number	For Use With	Includes
CNB4KD	Bonding Cage Nut Fasteners	(4) Screws, (4) Cage Nuts
CNBKD		(50) Screws, (50) Cage Nuts

StructuredGround™ HDW1/4-A-KT Mounting Hardware Kit

- Hardware kit supports secure mounting of electrical components
- Design prevents accidental dislodgement and potential hazards
- Simple installation supports faster field work
- Designed for reliable mechanical retention in enclosures/panels

HDW1/4-A-KT

Part Number	Includes
HDW1/4-A-KT	(1) Stainless Steel Mounting Hardware for Busbar: (2) 1/4-20 Hex Bolts, (2) 1/4-20 Hex Nuts, (4) 1/4 Flat Washers, (2) 1/4 Belleville Compression Washers, Mounting Hardware for Rack or Cabinet: (2) #10-32 Thread-Forming Screws, (2) MS Thread-Forming Screws

StructuredGround™ Thread Forming Bonding Screw

- Thread-forming bonding screw supports fast grounding without paint removal
- Design supports reliable bonding on racks and cabinets
- Available in multiple sizes/finishes to fit application needs
- Designed for quick, safe equipment grounding

RGTBS1032G-C

RGTBS-C

RGTBSG-C

Part Number	Color	Short Description
RGTBS1032G-C	Green	StructuredGround™ RGTBS1032G-C Thread-Forming Bonding Screw, #10-32
RGTBS-C	Black	StructuredGround™ RGTBS-C Thread-Forming Bonding Screw, #12-24
RGTBSG-C	Green	StructuredGround™ RGTBSG-C Thread-Forming Bonding Screw, #12-24, Green, PK100
RGTBSM6G-C		StructuredGround™ RGTBSM6G-C Thread-Forming Bonding Screw, M6

StructuredGround™ Paint Piercing Bonding Washer

- Paint-piercing washer helps establish reliable metal-to-metal contact
- Penetrates paint layers to support secure ground connections
- Corrosion-resistant construction supports long-term performance
- Suitable for bonding in racks, cabinets, and painted surfaces

RGW-100-1Y

Part Number	Short Description
RGW-100-1Y	StructuredGround™ RGW-100-1Y Bonding Washer, Green, PK1

StructuredGround™ Bonding Jumper Kit

- All-in-one kit supports comprehensive cabinet grounding
- Includes grounding strip, ESD ports, busbar, and rail jumpers
- Designed for easy installation and organized bonding
- Compliant with EIA-310-D grounding requirements

CGK630UB

Part Number	Short Description
CGK630UB	StructuredGround™ CGK630UB Bonding Jumper Kit

ESD Port Kit

- ESD port kit helps protect equipment from electrostatic discharge
- Provides components for quick, secure installation
- Supports convenient connection points for ESD grounding
- Suitable for ESD control programs in network/electronics spaces

RGESD2-1

RGESD2B-1

Part Number	Includes
RGESD2-1	(1) 45-Degree Bent 2-Hole Lug Port, (1) Antioxidant Paste, (1) ESD Protection Sticker, (2) 12-24 x 1/2 Screws, (2) M6x12mm Thread-Forming Screws, (1) Cleaning Pad
RGESD2B-1	(1) 45-Degree Bent 2-Hole Lug Port, (1) Antioxidant Paste, (1) ESD Protection Sticker, (2) 12-24 HDW Bonding Btuds, (1) M6x12mm Thread-Forming Screw, (2) Bonding Cage Nut HDWs, (1) Cleaning Pad

ESD Wrist Strap

- Adjustable ESD wrist strap supports safe electronics handling
- 9' coiled cord with banana plug for convenient connection
- 1 MΩ resistor helps meet ESD safety requirements
- Meets ANSI/ESD 20.20 for grounding in electronics work areas

RGESDWS

Part Number	Short Description
RGESDWS	StructuredGround™ RGESDWS ESD Wrist Straps, Blue, Fabric, PK1

StructuredGround™ Cage Nut Bonding Stud Kit

- Bonding stud kit provides reliable grounding with cage nut rails
- Abrasion-resistant design protects personnel and equipment from electrical hazards
- Supports secure attachment for consistent ground continuity
- Designed for rack and cabinet bonding applications

CGNBSK

Part Number	For Use With	Includes
CGNBSK	Bonding Cage Nut Fasteners	(25) Bonding Studs, (50) Bonding Nuts, 5cc Tube Anti-Oxidant Paste

StructuredGround™ Bonding Nut for Threaded Rail Fastener

- Bonding nut supports grounding of equipment mounted to threaded rails
- Compatible with M5, M6, and #10-32 threaded fasteners
- Design improves electrical safety in racks and cabinets
- Designed for secure, repeatable bonding connections

BGN1032-C

Part Number	Short Description
BGN1032-C	StructuredGround™ BGN1032-C Bonding Nut

Copper-to-Copper Electrical Joint Compound

- Joint compound supports reliable copper-to-copper electrical connections
- Design improves conductivity across a wide temperature range
- Easy-to-use dispenser supports efficient application
- Suitable for electrical installations and repair work

CMP-300-1

Part Number	Short Description
CMP-300-1	Pan-Lug™ CMP-300-1 Compression Connectors - Accessories (8 oz)
CMP-300-4-1	Pan-Lug™ CMP-300-4-1 Compression Connectors - Accessories (4 oz)

StructuredGround™ C-Type Compression Connector

- C-type compression connector supports strong, reliable wire connections
- Designed to connect a range of wire sizes for grounding applications
- Compression design provides a secure, high-performance electrical connection
- Suitable for building low-resistance grounding paths in electrical systems

CTAP2/0-2-X

CTAP4/0-2/0-X

CTAP4/0-2-X

CTAP4/0-4/0-X

CTAP4-6-L

Part Number	Run Size	Tap Size	Wire Strip Length In. (mm)	Panduit Die Index Number
CTAP2/0-2/0-X	1/0-2/0 AWG	1/0-2/0 AWG	1-1/16 (27)	PO
CTAP2/0-2-X		8-2 AWG		
CTAP2-2-X	2 AWG	2 AWG	7/8 (22)	PC

StructuredGround™ C-Type Compression Connector (continued)

Part Number	Run Size	Tap Size	Wire Strip Length In. (mm)	Panduit Die Index Number
CTAP2-4-Q	2 AWG	8-4 AWG	7/8 (22)	PC
CTAP4/0-2/0-X	3/0-4/0 AWG	1/0-2/0 AWG	1-1/4 (32)	PD3
CTAP4/0-2-X	4-3/0 AWG	6-2 AWG		
CTAP4/0-4/0-X	3/0-4/0 AWG	3/0-4/0 AWG		
CTAP4-4-L	4 AWG	4 AWG	3/4 (19)	PBG
CTAP4-6-L	6-4 AWG	6 AWG		
CTAP4-8-L	8-4 AWG	8 AWG		

StructuredGround™ E-Style Grounding Connector

- Grounding connector designed for E-style patch panel applications
- Supports efficient, reliable connections in grounding systems
- Simplifies installation for flexible grounding configurations
- Suitable for a wide range of grounding applications

GCE250-250-Q

GCE500-250-X

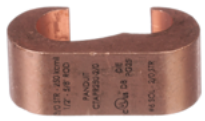
GCE500-500

Part Number	Copper Conductor Size	Tap Size	Ground Rod Size Range In. (mm)	Rebar Size Range In. (mm)
GCE1/0-1/0-L	6 AWG SOL-1/0 AWG STR	6 AWG SOL-1/0 AWG STR	(-)	(-)
GCE250-1/0-Q	1/0 AWG STR-250 kcmil		1/2 – 5/8 (12.7 – 15.9)	3/8 – 1/2 (9.5 – 12.7)
GCE250-250-Q		1/0 AWG STR-250 kcmil		
GCE500-1/0-X	250-500 kcmil	6 AWG SOL-1/0 AWG STR	1/2 – 3/4 (12.7 – 19.1)	5/8 – 3/4 (15.9 – 19.1)
GCE500-250-X		1/0 AWG STR-250 kcmil		
GCE500-500	4/0 AWG-500 kcmil	250 kcmil	5/8 – 3/4 (15.9 – 19.1)	

Full product portfolio and solutions at **panduit.com**

StructuredGround™ Grounding Connector

- Grounding connector provides high-strength, reliable connections
- Suitable for direct burial and wire-to-wire power connections
- Supports durable performance across a range of grounding applications
- Design supports secure, low-resistance grounding paths



CTAPR2/0-2/0-L

Part Number	Main Size	Max. Ground Rod Sz. In. (mm)	Tap Size	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)	Panduit Die Index Number	Std. Pkg. Qty.
CTAPR2/0-2/0-L	1-2/0 AWG STR	3/8 (9.5)	2/0 AWG STR	0.75 (19.1)	0.74 (18.8)	1.55 (39.4)	PO	50
CTAPR2/0-2-L			6-2 AWG STR, 6-1 AWG SOL		0.72 (18.2)	1.43 (36.3)		
CTAPR2-2-L	6 AWG SOL	1/4 (6.4)			0.56 (14.2)	1.16 (29.5)	PC	
CTAPR250-2/0-L	250 kcmil	5/8 (14.2)	6-2/0 AWG STR, 6-3/0 AWG SOL		0.93 (23.6)	1.98 (50.3)	PG25	
CTAPR250-250-L			250 kcmil		0.94 (23.9)	2.07 (52.6)		
CTAPR500-2/0-X	300-500 kcmil	3/4 (19)	6-2/0 AWG STR, 6-3/0 AWG SOL	0.88 (22.4)	1.23 (31.2)	2.42 (61.5)	P500	10
CTAPR500-250-X			250 kcmil		1.34 (33.9)	2.69 (68.2)		
CTAPR500-500-X			300-500 kcmil	1.1 (27.9)	1.36 (34.5)	2.92 (74.2)		

StructuredGround™ 6” x 6” Style Grounding Connector

- Grounding connector compatible with 6” x 6” patch panels
- Weather-resistant design supports outdoor power distribution use
- Provides a high-strength, reliable grounding connection
- Design maintains a low-resistance grounding path in harsh environments

GCC6X6250-1/0

GCC6X6250-250

GCC6X6500-250

Part Number	Main Size	Main Size Range (mm^2)	Ground Rod Size Range In. (mm)	Rebar Size Range In. (mm)	Tap Size	Tap Size Range (mm^2)	Panduit Die Index Number	Color Code
GCC6X6250-1/0	2 AWG SOL-250 kcmil	35-120	1/2 – 5/8 (12.7 – 15.9)	3/8 – 1/2 (9.5 – 12.7)	6 AWG SOL-1/0 AWG STR	16-50	PG25	Black
GCC6X6250-250	2 AWG-250 kcmil				2 AWG-250 kcmil	35-120		
GCC6X6500-250	250-500 kcmil	150-240	1/2 – 3/4 (12.7 – 19.1)	5/8 – 3/4 (15.9 – 19.1)	2 AWG SOL-250 kcmil		PG50	Blue

StructuredGround™ Thin Wall C-Type Compression Connector

- Thin-wall C-type copper compression connector for secure connections
- Designed to connect a range of wire sizes efficiently
- Provides a strong, reliable electrical connection for grounding systems
- Suitable for space-limited installations requiring a compact connector

CTAPF1/0-12-L

CTAPF2-12-C

CTAPF3/0-12-Q

Part Number	Run Size	Tap Size	Wire Strip Length In. (mm)	Panduit Die Index Number
CTAPF1/0-12-L	2-1/0 AWG	12-2 AWG	1-7/8 (47.6)	P50
CTAPF1-12-C	1 AWG	12-3 AWG		P45M**, P45
CTAPF2/0-12-Q	1-2/0 AWG	12-1 AWG		P54
CTAPF2-12-C	4-2 AWG	14-4 AWG	1-5/16 (33.3)	P42
CTAPF3/0-12-Q	3/0 AWG	1/0-12 AWG	1-7/8 (47.6)	P62M**, P62
CTAPF3-12-C	5-3 AWG	12-5 AWG	1-5/16 (33.3)	P37
CTAPF4-12-C	6-4 AWG	12-6 AWG		P33
CTAPF6-12-C	8-6 AWG	12-8 AWG	11/16 (17.5)	P29
CTAPF8-12-C	10-8 AWG	12-10 AWG		P24

Heavy-Duty E-Style Grounding Connector

c UL us LISTED

- Heavy-duty E-style connector provides a low-resistance ground path
- Designed for easy installation and durable performance (Ground rod size range 1/2" - 3/4")
- Design supports reliable electrical performance in grounding applications (1/0 AWG-250 kcmil)
- Suitable for demanding environments requiring rugged connectors

GCHE250-250

Part Number	Short Description
GCHE250-250	Heavy Duty Ground "E" Style Conn. 1/0 AWG-250 kcmil (70-120 SQ mm)

StructuredGround™ Cable Tray Clamp

c UL us LISTED

- Cable tray clamp bonds grounding conductors directly to cable tray
- Provides secure attachment for reliable electrical grounding
- Supports safe, efficient cable management in facilities
- Suitable for industrial and commercial grounding applications (2-2/0 AWG)

GTC2/0-L

Part Number	Short Description
GTC2/0-L	StructuredGround™ GTC2/0-L Grounding Clamp

StructuredGround™ Bronze Direct Burial Grounding Clamp

- Direct-burial bronze clamp supports underground grounding connections
- Corrosion-resistant bronze construction supports long-term durability
- Accommodates a range of pipe sizes for installation flexibility
- Suitable for harsh underground environments requiring reliable grounding

GPC2-1D-C

Part Number	Compatible Conductor Size	Maximum Compatible Pipe Diameter (In.)
GPC2-1D-C	2 AWG	1

HTAP Cover

- Cover helps protect HTAP connections from environmental exposure
- Supports worker safety by shielding connection points
- Suitable for outdoor electrical grounding installations
- Design maintains reliable performance of HTAP connections

CVR2-1

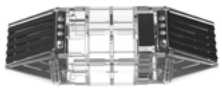
Part Number	For Use With	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)
CVR2-1	HTCT2-2, CTAP2-4, CTAP2-2, CTAP2/0-2	3.38 (85.9)	1.4 (35.6)	2 (50.8)
CVR250-1	HTCT250-250, CTAP2/0-2/0		1.55 (39.4)	2.05 (52.1)

Insulating HTAP Cover

CSA CERTIFIED · UL LISTED · c UL us LISTED

- Insulating cover protects HTAP connections from moisture and corrosion
- Design reduces physical damage to connection points in harsh environments
- Supports reliable performance and worker safety
- Suitable for outdoor grounding installations
- UL 94 V-0 flammability rated
- Polycarbonate/Polypropylene material

CLRCVR1-1



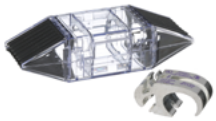
CLRCVR2-1

Part Number	For Use With	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)
CLRCVR1-1	HTCT6X-6X-1, HTCT8-8-1, HTCT6-6-1	4.48 (113.8)	1.41 (35.8)	1.2 (30.5)
CLRCVR2-1	HTCT2-2-1	5.1 (129.5)	1.66 (42.1)	1.4 (35.5)
CLRCVR3-1	HTCT250-2, HTCT250-250	5.35 (135.9)	2.16 (54.9)	1.4 (35.6)

StructuredGround™ HTAP Kit with Cover

c UL us LISTED · UL LISTED

- Complete HTAP kit supports horizontal tap grounding applications
- Protective cover helps provide a neat, finished installation
- Durable construction supports structured cabling grounding needs
- Designed for versatile, reliable grounding connections
- Polycarbonate/Polypropylene material



HTWC2-2-1

HTWC6X-6X-1

Part Number	For Use With	Wire Strip Length In. (mm)
HTWC2-2-1	HTCT2-2-1	13/16 (21)
HTWC250-2-1	HTCT250-2-1	1 (25)
HTWC250-250-1	HTCT250-250-1	
HTWC6X-6X-1	HTCT6X-6X-1	11/16 (18)

StructuredGround™ Copper Compression Tap

- Copper compression tap provides a secure electrical ground connection
- Suitable for bonding grounding conductors to conduits or enclosures
- Compression design supports reliable conductivity and retention
- Suitable for grounding applications in cabinets and facilities

HTCT2-2-1

HTCT250-2-1

Part Number	Tap 1 Size	Tap 2 Size	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)	Panduit Die Index Number	Color Code
HTCT2-2-1	8-2 AWG	14-8 AWG	0.76 (19.3)	0.61 (15.5)	1.55 (39.4)	PH2	Brown
HTCT250-2-1	2 AWG-250 kcmil		0.92 (23.4)	0.96 (24.4)	1.92 (48.8)	PH25	Purple
HTCT250-250-1	250 kcmil	–	0.9 (22.9)	0.89 (22.6)			
HTCT6X-6X-1	14-6 AWG	6 AWG	0.6 (15.2)	0.4 (10.2)	1 (25.4)	PH6	Orange

StructuredGround™ Universal Beam Grounding Clamp

- Universal beam clamp supports grounding on a wide range of steel beams (6 AWG-500 kcmil)
- Mounting pad provides a secure bonding surface for conductors
- Installs easily using a 1/4" hex wrench
- Designed to meet IEEE and UL grounding requirements

GUBC500-6

Part Number	Short Description
GUBC500-6	StructuredGround™ GUBC500-6 Beam Grd Clamp, Copper, PK1

Full product portfolio and solutions at **panduit.com**

StructuredGround™ Access Floor Grounding Clamp

- Designed to ground components in raised access floor environments
- Simplifies installation for reliable bonding and continuity
- Abrasion-resistant design protects network equipment and maximize system uptime
- Suitable for data center grounding and bonding applications

GPQC07-1/0

GPQC10-1/0

Part Number	Compatible Pedestal Width (In.)	Overall Width In. (mm)	Overall Height In. (mm)	Overall Depth In. (mm)
GPQC07-1/0	3/4	3.38 (85.9)	3.19 (81)	4.25 (108)
GPQC10-1/0	7/8 Square, 1 Round, 1-1/8 Round			4.19 (106.4)

StructuredGround™ Single Cable U-Bolt Grounding Clamp

- Single-cable U-bolt clamp supports versatile grounding installations
- Accommodates a range of pipe, tube, rod, and conductor sizes
- Simplifies installation for efficient grounding connections
- Designed for reliable mechanical retention and conductivity

GPL-22-X

GPL-39-3

GPL-6-Q

Part Number	Copper Conductor Size	Iron Pipe Size (In.)
GPL-10-Q	250 kcmil	1/2, 3/4
GPL-22-X	4 AWG-250 kcmil	1-1/4
GPL-28-X	2/0 AWG-250 kcmil	1-1/2
GPL-33-3	2/0 AWG	2
GPL-34-3	4 AWG-250 kcmil	
GPL-39-3	2/0 AWG	2-1/2
GPL-46-1	4 AWG-250 kcmil	3
GPL-58-1	2/0 AWG-250 kcmil	4
GPL-5-Q	2/0 AWG	3/8
GPL-6-Q	2/0 AWG-250 kcmil	1/8

StructuredGround™ Bronze Grounding Clamp

DB RATED c UL us LISTED

- Bronze grounding clamp provides durable, corrosion-resistant bonding
- Designed for harsh outdoor environments
- Design maintains reliable grounding connections for equipment/structures
- Supports long-term performance where corrosion resistance matters

GM-2-Q

GM-3-Q

Part Number	Compatible Conductor Size	Hex Size In. (mm)	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)
GM-2-Q	4-2/0 AWG STR, 4-1 AWG SOL	3/8 (9.5)	1.63 (41.4)	1.13 (28.7)	1.75 (44.5)
GM-3-Q	2/0 AWG-250 kcmil	1/2 (12.7)	2.13 (54.1)	1.5 (38.1)	2 (50.8)

StructuredGround™ Bronze Grounding Pipe Clamp

c UL us LISTED

- Bronze pipe clamp provides durable, corrosion-resistant grounding
- Designed for underground installations requiring long-term performance
- Secures grounding conductors to various pipe sizes
- Suitable for reliable grounding in harsh environments

GPC2-1-Q

Part Number	Compatible Conductor Size	Maximum Compatible Pipe Diameter (In.)
GPC2-1-Q	10-2 AWG	1
GPC2-2-L		2
GPC2-4-X		4

Full product portfolio and solutions at **panduit.com**

StructuredGround™ Bronze Grounding Rod Clamp

- Bronze clamp provides corrosion-resistant grounding to rods
- Designed for outdoor electrical systems requiring reliable bonding
- Design supports a durable mechanical connection and conductivity
- Suitable for grounding conductor-to-rod connections (10-2 AWG)

GRC2-58-TL

Part Number	Short Description
GRC2-58-TL	StructuredGround™ GRC2-58-TL Grd Rod Clamp, Bronze Phosphorous, PK250

StructuredGround™ Bronze Grounding Toe Clamp

- Toe clamp bonds conductors to rods, pipes, or flat surfaces
- Corrosion-resistant bronze supports underground/concrete installations
- Provides durable mechanical retention for grounding conductors (4-2/0 AWG)
- Suitable for harsh environments requiring reliable bonding

GMS-2-Q

Part Number	Short Description
GMS-2-Q	StructuredGround™ GMS-2-Q Grounding Clamp

StructuredGround™ Light Duty Universal Beam Grounding Clamp

- Light-duty clamp grounds utility/ground grid conductors on beams
- Fits a wide range of beam sizes for broad applicability
- Single-screw installation supports faster mounting
- Includes a tube of anti-oxidant for improved conductivity

GUBC4/0-6

Part Number	Short Description
GUBC4/0-6	StructuredGround™ GUBC4/0-6 Beam Grounding Clamp

StructuredGround™ Lay-In Grounding Lug

- Lay-in lug simplifies grounding without pre-drilling
- Provides a secure grounding connection for reliable bonding
- Designed for faster installation and easier conductor placement
- Durable construction supports harsh environment performance

LIAS4-Q

Part Number	Short Description
LIAS4-Q	StructuredGround™ Lay-In-Lug, #14 to #2 kcmil SOL or STR CU AWG, #8 to #4 AL STR

StructuredGround™ Copper Lay-In Lug

- Copper lay-in lug supports a wide wire range for grounding conductors
- Direct burial capable for underground grounding applications
- Lay-in design simplifies installation for faster field work
- Design improves reliability of grounding connections

LICC4-22-TL

Part Number	Short Description
LICC4-22-TL	StructuredGround™ LICC4-22-TL Lay-In Lug, 14-4 CU AWG

Full product portfolio and solutions at **panduit.com**

StructuredGround™ Tin-Plated Aluminum Lay-In Lug

- Tin-plated aluminum lay-in lug supports wide wire range grounding
- UL listed design supports dependable electrical connections
- Suitable for indoor or outdoor grounding applications
- Lay-in design helps simplify installation and conductor placement

LIAC4-22-C

LIAS250-56-X

Part Number	Compatible Conductor Size	Stud Hole Size In. (mm)	Hex Size In. (mm)	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)	Std. Pkg. Qty.
LIAC4-22-C	14-4 AWG	#12 (5.6)	1/4 (6.35)	1.06 (26.9)	0.39 (9.9)	0.78 (19.8)	100
LIAS250-56-X	6 AWG-250 kcmil	1/4 (6.4)		2.2 (55.9)	0.8 (20.3)	1.7 (43.2)	10

StructuredGround™ Tin-Plated Copper Lay-In Lug

- Tin-plated copper lay-in lug provides high conductivity grounding
- UL listed lug supports versatile use across environments
- Lay-in design supports easy installation and conductor placement
- Design supports durable, reliable grounding connections

LICC4-22TP-TL

Part Number	Short Description
LICC4-22TP-TL	StructuredGround™ LICC4-22TP-TL Lay-In Lug,14-4 CU AWG,Tin-Plate

StructuredGround™ Service Post Connector

- Service post connector securely grounds multiple conductors
- Suitable for utility and industrial grounding applications
- Design simplifies service entrance grounding with reliable connections
- Supports consistent, repeatable installation on service posts

SPF2-4-C

Part Number	Short Description
SPF2-4-C	StructuredGround™ SPF2-4-C Grd Con-Service Post, Female Thread, two-Conductors

StructuredGround™ Single Conductor Service Post Connector

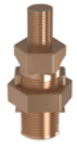
- Service post connector provides secure grounding for a single conductor
- Designed for grounding service posts in commercial/industrial settings
- Design supports reliable mechanical retention and conductivity
- Supports straightforward installation on service post hardware

SP1-3-C

Part Number	Copper Conductor Size	Overall Length In. (mm)	Stud Length In. (mm)
SP1-1/0-L	6-1/0 AWG	1.31 (33.3)	3/4 (19.1)
SP1-1/0L-L			(31.8)
SP1-2/0L-Q	1-2/0 AWG	1.44 (36.6)	1-1/4 (31.8)
SP1-2/0-Q		2.69 (68.32)	1-1/4 (31.75)
SP1-2-C	4-2 AWG	1.06 (26.9)	5/8 (16)
SP1-2L-C			1-1/8 (28.7)
SP1-350-12	4/0 AWG-350 kcmil	2 (50.8)	1 (25.4)
SP1-3-C	6-3 AWG	1.06 (26.9)	5/8 (16)
SP1-3L-C			1-1/8 (28.7)
SP1-4/0-Q	3/0-4/0 AWG	1.69 (42.9)	1 (25.4)
SP1-4-C	10-4 AWG	0.94 (23.9)	19/32 (14.2)
SP1-4L-C			1 (25.4)
SP1-7-C	8-7 AWG	0.88 (22.4)	1/2 (12.7)
SP1-8L-C	12-8 AWG	0.63 (16)	1 (25.4)

StructuredGround™ Two Conductor Service Post Connector

- Service post connector provides secure grounding for two conductors
- Designed for electrical service entrance grounding applications
- Design simplifies installation while maintaining reliable connections
- Supports consistent, repeatable grounding on service posts


SP2-2/0-Q

SP2-2-C

SP2-2L-C

SP2-350-12

Part Number	Copper Conductor Size	Overall Length In. (mm)	Stud Length In. (mm)
SP2-1/0-L	2-1/0 AWG	1.69 (42.9)	3/4 (19.1)
SP2-1/0L-L			1-1/4 (31.8)
SP2-2/0-Q	2-2/0 AWG	1.88 (47.8)	3/4 (19.1)
SP2-2-C	10-2 AWG	1.38 (35.1)	5/8 (16)
SP2-2L-C		1.28 (32.5)	1-1/8 (28.7)
SP2-350-12	1 AWG-350 kcmil	2.69 (68.3)	1 (25.4)
SP2-3-C	10-3 AWG	1.09 (27.7)	5/8 (16)
SP2-4/0L-Q	1-4/0 AWG	2.25 (57.2)	1-1/4 (38.1)
SP2-4/0-Q			1 (25.4)
SP2-4L-C	10-4 AWG	1.16 (29.5)	
SP2-8L-C	12-8 AWG	0.75 (19)	

Pan-Lug™ Copper Split Bolt

- Copper split bolt provides durable, corrosion-resistant connections
- Supports a wide range of wire combinations for versatile use
- Suitable for electrical panels, control cabinets, and construction
- Design supports secure splices/taps for reliable power distribution
- 600V Maximum

SBC1/0-L

SBC2-C

Part Number	Copper Conductor Size	Overall Height In. (mm)
SBC1/0-L	4-1/0 AWG	1.55 (39.4)
SBC2/0-Q	2-2/0 AWG	1.72 (43.7)
SBC250-Q	1 AWG-250 kcmil	2.09 (53)
SBC2-C	6-2 AWG	1.23 (31.2)
SBC3/0-Q	8-3/0 AWG	2.07 (52.6)

Pan-Lug™ Copper Split Bolt (continued)

Part Number	Copper Conductor Size	Overall Height In. (mm)
SBC350-1	1/0 AWG-350 kcmil	2.42 (61.5)
SBC3-C	8-4 AWG	1.16 (29.5)
SBC4S-C	8-6 AWG	0.98 (24.9)
SBC500-1	500 kcmil	2.83 (71.9)
SBC6S-C	8-6 AWG	0.95 (24.1)
SBC750-1	750 kcmil	3.75 (95.3)
SBC8-C	10-8 AWG	0.86 (21.8)

Pan-Lug™ Tin-Plated Copper Split Bolt

- Split bolt supports secure connections in mixed-metal applications
- Tin-plated copper helps improve corrosion resistance
- Design supports copper and aluminum conductors reliably
- Suitable for industrial control panels and electrical installations

SBCT1/0-L

Part Number	Copper Conductor Size	Overall Height In. (mm)
SBCT1/0-L	1/0 AWG	1.73 (43.9)
SBCT2/0-Q	2-2/0 AWG	1.72 (43.7)
SBCT250-Q	250 kcmil	2.22 (56.4)
SBCT2-C	2 AWG	1.45 (36.8)

Pan-Lug™ Long Body Copper Split Bolt

- Long-body split bolt supports secure connections across more wire combinations
- Copper construction supports durable, corrosion-resistant performance
- Designed for large-scale electrical projects and harsh environments
- Design supports reliable splices/taps in panels and construction work

SBC4SL-C

Part Number	Copper Conductor Size	Overall Height In. (mm)
SBC2L-C	2 AWG	1.55 (39.4)
SBC4SL-C	4 AWG	1.3 (33)
SBC6SL-C	6 AWG	1.1 (27.9)

Pan-Lug™ Aluminum Split Bolt

- Aluminum split bolt provides durable, versatile conductor connections
- Dual-rated design supports broader application use
- Premium materials support reliable, long-term performance
- Suitable for secure wire connections in power distribution work

SBA4-C

Part Number	Short Description
SBA4-C	Pan-Lug™ SBA4-C Mechanical Connectors - Split Bolt

Full product portfolio and solutions at **panduit.com**

Stop One Power Fault from Becoming Twenty

When one circuit fails in traditional power installations, cascading failures take down entire systems—leading to costly downtime and operational risk. **Panduit Fault Managed Power isolates faults in milliseconds, containing the problem while the rest of your infrastructure keeps running.**

- Prevents cascading infrastructure failures
- Keeps critical systems running during faults
- Ideal where reliability and safety are non-negotiable

For more information, visit
panduit.com/fmps

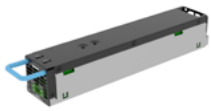
PANDUIT®

Power Distribution & UPS System

FMPS Class 4 Transmitter Module 44
FMPS Class 4 Transmitter Chassis 44
FMPS Class 4 Receiver 45
FMPS Class 4 Receiver Shelf 46
FMPS Class 4 Power Supply Unit 46
Mini-Com® Power Connector Module 47
FMPS Class 4 Power Patch Cord 47
FMPS Class 4 Indoor Copper Cable 48
FMPS Class 4 Outdoor Copper Cable 48

FMPS Class 4 600W Transmitter Module

- Class 4 transmitter module delivers 600W fault managed power
- Hot-swappable design supports fast service and scalable deployment
- Designed for safe, long-distance power delivery with protection
- Design reduces downtime with modular, replaceable transmitter architecture



PXTM1AF

Part Number	Short Description
PXTM1AF	FMPS Class 4 Transmitter Module 600W

FMPS Class 4 1000W Transmitter Module

- FMPS Class 4 transmitter module rated for 1000 W output
- Hot-swappable design for easy moves, adds or changes
- Remote monitoring and control through web-based access or SNMP interface

PXTM1AH

Part Number	Short Description
PXTM1AH	FMPS Class 4 Transmitter Module 1000W

FMPS Class 4 Transmitter Chassis

- 1RU rack-mount chassis delivers up to 6000W of FMPS power capacity
- Network-manageable platform supports monitoring and control
- Supports up to 3 power supplies and up to 9 transmitter modules
- Scalable chassis architecture supports growth without full redesign

PXTC1ARA

Part Number	Short Description
PXTC1ARA	FMPS Class 4 Transmitter Chassis 6.0kW, 3 PSU IN, 9 Transmitter Module OUT

FMPS Class 4 600W Receiver

- FMPS Class 4 single-channel receiver rated for 600 W
- Dual screw outputs with five LPS output ports rated < 100 W
- Adjustable 48 VDC to 56 VDC output range
- DIN-rail mountable and capable of supporting multiple mounting orientations

PXR1AFFNA

Part Number	Short Description
PXR1AFFNA	FMPS Class 4 Receiver 600W,56VDC,1 Input,1 600W and 5 LPS Outputs

FMPS Class 4 1600W Receiver

- Class 4 receiver provides 56 VDC output with up to 1600W capacity
- Three output channels support distributed power delivery
- Includes connectors, wall mount bracket, and grounding lug for faster install
- Designed for reliable FMPS distribution at the edge

PXR1AJF

Part Number	Short Description
PXR1AJF	FMPS Class 4 Receiver 1.6KW, 56VDC, 3 Input, 3 Output

FMPS Class 4 2000W Receiver

- FMPS Class 4 two-channel receiver rated for 2000 W at 380 VDC
- Two Saf-D-Grid output connectors, each rated for a 2000 W maximum load
- Includes connectors and Saf-D-Grid power cord
- Supports horizontal and vertical mounting orientations

PXR1ALK

Part Number	Short Description
PXR1ALK	FMPS Class 4 Receiver 2000W, 380VDC, 2 Input, 2 Output

Pairs with receiver shelf (PXRS1A)

FMPS Class 4 Receiver Shelf

- FMPS Class 4 receiver shelf for rack-mount installations
- Accepts up to four Panduit FMPS 2 kW receivers (up to 8kW)
- 1 RU form factor fits in standard 19" racks and cabinets

PXRS1A

Part Number	Short Description
PXRS1A	FMPS Class 4 Receiver Shelf, Up to 8000W with 4 PSU Slots

FMPS Class 4 1600W Power Supply Unit

- Class 4 power supply provides up to 1600W for FMPS deployments
- Accepts 115–230 VAC single-phase input for flexible facility power
- Designed to support reliable FMPS system operation
- Includes 6 ft C19–C20 cord for faster installation

PXU1AJANNNXX

Part Number	Short Description
PXU1AJANNNXX	FMPS Class 4 Power Supply Unit 1.6KW, AC, C19 Input

FMPS Class 4 2000W Power Supply Unit

- FMPS Class 4 power supply module rated for 2000 W output
- Supports 115 VAC to 240 VAC single-phase input or 125 VDC to 380 VDC
- Includes 6 ft Saf-D-Grid Input to C20 power cord

PXU1ALP

Part Number	Short Description
PXU1ALP	FMPS Class 4 Power Supply Unit 2000W, AC or DC, SAF-D-GRID Input

Mini-Com® Power Connector Module

- Screw-down connector module supports secure, efficient power connections
- Class 4 certified for compatible FMPS/Mini-Com® power architectures
- Easy installation supports faster field termination
- Designed for long-lasting performance in powered infrastructure systems

PXM1ARGRBL

Part Number	Short Description
PXM1ARGRBL	Mini-Com® Power Connector Module, Green Connector in Black Module

FMPS Class 4 Power Patch Cord

- FMPS Class 4 power patch cord with preterminated ferrules on each end
- Plenum-rated construction for indoor installations
- Available in white cut lengths from 8 in to 15 ft
- Operating temperature range: -20°C to 74°C (-4°F to 167°F)

PXUP118PC5WH

Part Number	Overall Length ft. (m)	Conductor Gauge	Flammability Rating
PXUP118PC10WH	10 (3.04)	18 AWG	Plenum (CMP)
PXUP118PC15WH	15 (4.57)		
PXUP118PC1WH	1 (0.3)		
PXUP118PC3WH	3 (0.91)		
PXUP118PC5WH	5 (1.52)		
PXUP118PC8INWH	0.66 (0.2)		

Full product portfolio and solutions at **panduit.com**

FMPS Class 4 Indoor Copper Cable

- Class 4 copper bulk cable designed for FMPS power distribution
- Plenum (CMP) rated for indoor air handling space installations
- Supports safer, standards-aligned cable selection for FMPS projects
- Suitable for backbone runs requiring CMP-rated power cable

PXUP116AWH-CQ

PXUP316AWH-CQ

Part Number	Number of Pairs	Conductor Gauge	Flammability Rating
PXUP116AWH-CQ	1	16 AWG	Plenum (CMP)
PXUP118AWH-CQ		18 AWG	
PXUP316AWH-CQ	3	16 AWG	
PXUP318AWH-CQ		18 AWG	

FMPS Class 4 Outdoor Copper Cable

- FMPS Class 4 copper power cable for indoor and outdoor installations
- Black UV-resistant jacket for outdoor exposure
- Supports FMPS Class 4 power distribution applications
- Operating temperature range: -30°C to 80°C (-22°F to 176°F)

PXUOR116BBL-UQ

PXUOR316BBL-UQ

Part Number	Number of Pairs	Conductor Gauge	Flammability Rating
PXUOR116BBL-UQ	1	16 AWG	Riser (CMR)
PXUOR316BBL-UQ	3		

Safety & Security

VeriSafe™ Absence of Voltage Testers 51
VeriSafe™ Absence of Voltage Accessories 52
Data Access Ports 58
Lockout/Tagout Devices 60
Group Lockout Boxes 67
Lockout/Tagout Hasps 67
Lockout/Tagout Kits & Stations 70
Padlocks 74
Padlock Accessories 75

Verify Absence of Voltage in

10 Seconds, Not 20 Minutes

VeriSafe™
Absence of Voltage Tester

Unlike traditional methods that require complex procedures, VeriSafe **reduces testing time from up to 20 minutes to just 10 seconds,** enhancing safety and efficiency while ensuring compliance with industry standards.

- Completes verification in 10 seconds vs. 20 minutes
- Reduces human error for mechanical and electrical workers
- Meets standards without training burden

For more information, visit
panduit.com/verisafe

PANDUIT®

VeriSafe™ 600V Absence of Voltage Tester

- One-touch tester verifies absence of voltage for safer access decisions
- Provides fast, trusted confirmation to reduce exposure risk
- Design supports LOTO compliance and improve confidence before entry
- Designed for systems up to 600 V

VS-AVT-C02-L03

VS-AVT-C08-L10

VS-AVT-C08-L10F

Part Number	For Use With	Power Source	Cable Length ft. (m)	Sensor Lead Length ft. (m)
VS-AVT-C02-L03	3 Phase AC Systems	Lithium Battery	2 (0.6)	3 (0.9)
VS-AVT-C02-L03F				
VS-AVT-C08-L10			8 (2.44)	10 (3)
VS-AVT-C08-L10F				

VeriSafe™ 1kV Absence of Voltage Tester

- One-touch tester verifies absence of voltage for safer access decisions
- Provides fast, trusted confirmation to reduce exposure risk
- Design supports LOTO compliance and improve confidence before entry
- Designed for systems up to 1 kV
- Includes 10’ sensor leads

VS2-AVT-1PB-16

VS2-AVT-1PF-02

VS2-AVT-1PF-08

VS2-AVT-3PB-08

VS2-AVT-3PF-16

Part Number	For Use With	Power Source	Cable Length ft. (m)
VS2-AVT-1PB-02	1-Phase AC systems, DC systems	Lithium Battery, 12-24 VDC, PoE	2 (0.6)
VS2-AVT-1PB-08			8 (2.44)
VS2-AVT-1PB-16			16 (4.88)
VS2-AVT-1PF-02		12-24 VDC, PoE	2 (0.6)
VS2-AVT-1PF-08			8 (2.44)
VS2-AVT-1PF-16			16 (4.88)
VS2-AVT-3PB-02	3-Phase AC systems	Lithium Battery, 12-24 VDC, PoE	2 (0.6)
VS2-AVT-3PB-08			8 (2.44)
VS2-AVT-3PB-16			16 (4.88)
VS2-AVT-3PF-02		12-24 VDC, PoE	2 (0.6)
VS2-AVT-3PF-08			8 (2.44)
VS2-AVT-3PF-16			16 (4.88)

VeriSafe™ 600V System Cable

- Replacement cable maintains reliable connection in VeriSafe™ 600V systems
- Available in multiple lengths to fit panel layouts
- Supports consistent communication for repeatable absence of voltage tests
- Durable design supports demanding electrical environments

VS-AVT-CABLE-08

Part Number	Overall Length ft. (m)
VS-AVT-CABLE-02	2 (0.6)
VS-AVT-CABLE-04	4 (1.22)
VS-AVT-CABLE-08	8 (2.44)
VS-AVT-CABLE-16	16 (4.88)
VS-AVT-CABLE-20	20 (6.1)
VS-AVT-CABLE-30	30 (9.14)

VeriSafe™ 600V Faceplate Instruction Label

- Replacement label restores clear graphics and operating instructions
- Design supports safe interaction and test initiation on VeriSafe™ 600V
- Supports consistent operation across teams and shifts
- Suitable for restoring compliance-ready, easy-to-follow cues

VS-AVT-RL

Part Number	Short Description
VS-AVT-RL	VeriSafe™ 600V Replacement Label, Various Languages, Pack of 5

Full product portfolio and solutions at **panduit.com**

VeriSafe™ 1kV System Cable

- Replacement cable maintains reliable connection in VeriSafe™ 1kV systems
- Available in multiple lengths to fit panel layouts
- Supports consistent communication for repeatable absence of voltage tests
- Durable design supports demanding electrical environments

VS2-CABLE-16

Part Number	Overall Length ft. (m)
VS2-CABLE-02	2 (0.61)
VS2-CABLE-04	4 (1.22)
VS2-CABLE-08	8 (2.44)
VS2-CABLE-100	100 (30.5)
VS2-CABLE-150	150 (45.7)
VS2-CABLE-16	16 (4.88)
VS2-CABLE-20	20 (6.1)
VS2-CABLE-200	200 (61)
VS2-CABLE-30	30 (9.14)
VS2-CABLE-300	300 (91.4)
VS2-CABLE-50	50 (15.2)

VeriSafe™ 1kV Network Module

- Network module brings VeriSafe™ online for remote AVT visibility
- Shares real-time status over Ethernet or Modbus TCP
- Design supports troubleshoot faster while staying outside the arc-flash zone
- Supports improved safety through reduced exposure and faster decisions

VS2-NET

Part Number	Short Description
VS2-NET	VeriSafe™ 1kV Network Module, Compatible with VeriSafe™ 1kV AVT

VeriSafe™ 1kV Isolation Module

- Isolation module maintains accurate system readings for AVT performance
- Designed as a reliable replacement to keep VeriSafe™ tied to the electrical system
- Supports safe, efficient absence of voltage tests through consistent sensing
- Suitable for maintaining system integrity over equipment life
- Designed for systems up to 1 kV
- Includes 10' sensor leads

VS2-AVT-1P-ISO

VS2-AVT-3P-ISO

Part Number	For Use With	Power Source	Phase
VS2-AVT-1P-ISO	VeriSafe 1kV AVT	Lithium Battery, 12-24 VDC, PoE	–
VS2-AVT-3P-ISO			

VeriSafe™ 1kV Indicator Module

- Indicator module provides clear status and easy test initiation
- Keeps a consistent user interface point for the VeriSafe™ system
- Suitable for replacement or adding another interaction point on equipment
- Supports safer workflows by enabling quick, confident AVT execution

VS2-AVT-1IB

VS2-AVT-3IB

Part Number	For Use With	Power Source	Phase
VS2-AVT-1IB	VeriSafe 1kV AVT	Lithium Battery, 12-24 VDC, PoE	Single-Phase
VS2-AVT-1IF		12-24 VDC	
VS2-AVT-3IB		Lithium Battery, 12-24 VDC, PoE	3-Phase
VS2-AVT-3IF		12-24 VDC	

VeriSafe™ 1kV Replacement Label

- Replacement labels restore clear, compliant operating guidance
- Multilingual format supports diverse teams and consistent procedures
- Design supports instructions visible for safer, repeatable testing
- Suitable for refreshing worn labels and maintaining clarity

VS2-AVT-RL

Part Number	Short Description
VS2-AVT-RL	VeriSafe™ 1kV AVT Replacement Labels, 1 Faceplate, 1 Instruction

VeriSafe™ Insulation Piercing Connector Kit

- Insulation piercing connectors support faster VeriSafe™ installation
- Creates separate mechanical sensor lead connections to meet installation requirements
- Design improves reliability by ensuring consistent conductor contact
- Designed to support safer, more repeatable absence of voltage testing
- Kit includes (3) connectors for installation of (1) VeriSafe™

VS-CKP14-6

VS-CKP1K4/0-500

VS-CKP4-000

Part Number	Short Description	Maximum Voltage (V)
VS-CKP14-6	VeriSafe™ VS-CKP14-6 AVT Connection Kit for 14 to 6 AWG conductors	600
VS-CKP1K4/0-500	VeriSafe™ VS-CKP1K4/0-500 AVT Connection Kit for AWG 4/0 to 500 MCM conductors	1000
VS-CKP4-000	VeriSafe™ VS-CKP4-000 AVT Connection Kit for 4 to 3/0 AWG conductors	600

Full product portfolio and solutions at **panduit.com**

VeriSafe™ Access Control Kit

NEMA

- Access control kit helps keep enclosures secured until absence of voltage is verified
- Adds a layer of protection to strengthen LOTO practices and reduce exposure
- Design prevents premature access to energized equipment
- Designed to integrate with VeriSafe™ 600V and 1kV AVTs

VS-ACK-CPWR

Part Number	Short Description
VS-ACK-CPWR	VeriSafe™ VS-ACK-CPWR Access Control Kit

VeriSafe™ Access Control Extension Kit

- Extension kit adapts access control lock to unique enclosure sizes
- Design supports access secured until a verified absence of voltage test
- Supports reliable operation across varied cabinet depths and layouts
- Suitable for retrofit and non-standard enclosure configurations

VS-ACK-EXT

Part Number	Short Description
VS-ACK-EXT	VeriSafe™ VS-ACK-EXT Access Control Kit

VeriSafe™ Battery Pack for Access Control Kit

- Battery pack powers the access control lock for reliable operation
- Design supports enclosures secured until a verified absence of voltage test
- Supports continued readiness during maintenance and service cycles
- Ideal replacement to maintain access control functionality

VS-ACK-BATTERY

Part Number	Short Description
VS-ACK-BATTERY	VeriSafe™ VS-ACK-BATTERY Access Control Kit

VeriSafe™ Indicator Gasket Kit

- Gasket kit restores a secure seal on the indicator module
- Abrasion-resistant design protects the module from dust and moisture in electrical environments
- Supports reliable operation and consistent absence of voltage tests
- Ideal replacement for maintaining enclosure integrity over time

VS2-AVT-GASKET

Part Number	Short Description
VS2-AVT-GASKET	VeriSafe™ 1kV AVT Replacement Gasket Kit

VeriSafe™ Master Override Key

- Master override key enables authorized bypass of access control locks
- Supports controlled access for qualified personnel when required
- Design maintains safety governance while enabling service continuity
- Suitable for facilities with defined override/authorization procedures

VS-ACK-KEY

Part Number	Short Description
VS-ACK-KEY	VeriSafe™ VS-ACK-KEY Access Control Kit

Full product portfolio and solutions at **panduit.com**

VeriSafe™ Replacement Battery

- Replacement battery provides auxiliary power for the indicator module
- Design supports VeriSafe™ ready for consistent absence of voltage tests
- Long-life design supports reduced maintenance intervals
- Suitable for planned service and battery refresh cycles

VS-AVT-BATTERY

Part Number	Short Description
VS-AVT-BATTERY	VeriSafe™ VS-AVT-BATTERY Replacement Battery

3” Data Access Port

UL LISTED

- Provides compact, secure access to network and power
- Design improves safety by enabling access without fully opening panels
- Supports efficient panel customization for multiple applications
- Designed for convenient access in space-limited control panels
- Installs into a standard 2.5 in conduit knockout punch

DAP3BC-00

DAP3BC-00-55

DAP3BC-S0-5

DAP3BC-S0-5U

DAP3BC-S3-4

Part Number	Includes	Power Output Connector
DAP3BC-00	(4) Blank Data Modules	–
DAP3BC-00-55	(2) Category 5e Couplers	
DAP3BC-S0	(1) 15A Simplex Receptacle	Simplex Outlet
DAP3BC-S0-4	(1) Category 6 Shielded Coupler	
DAP3BC-S0-5	(1) Category 5e Coupler	
DAP3BC-S0-55	(2) Category 5e Couplers	
DAP3BC-S0-5U	(1) Category 5e Coupler, (1) USB Coupler	
DAP3BC-S0-6	(1) Category 6 Coupler	
DAP3BC-S3-4	(1) Category 6 Shielded Coupler, (1) 3 Amp Circuit Breaker	
DAP3BC-S3-5	(1) Category 5e Coupler, (1) 3 Amp Circuit Breaker	
DAP3BC-S3-6	(1) Category 6 Coupler, (1) 3 Amp Circuit Breaker	

4" Data Access Port

- Provides compact, secure access to network and power
- Larger opening supports more modular component options
- Design improves safety and efficiency by reducing door-open time
- Enhanced security features support controlled access in panels
- Installs into a standard 3.5 in conduit knockout punch

DAP4BC-F3-5

DAP4BC-G0

DAP4BC-G0-4

DAP4BC-G0-5

DAP4BC-G0-5U

Part Number	Includes	Power Output Connector
DAP4BC-F3-5	(1) Category 5e Coupler, (1) 3 Amp Circuit Breaker	Schuko Outlet
DAP4BC-G0	(1) 15A GFCI Receptacle	GFCI Outlet
DAP4BC-G0-4	(1) Category 6 Shielded Coupler	
DAP4BC-G0-5	(1) Category 5e Coupler	
DAP4BC-G0-5U	(1) Category 5e Coupler, (1) USB Coupler	
DAP4BC-G0-6	(1) Category 6 Coupler	
DAP4BC-G3-4	(1) Category 6 Shielded Coupler, (1) 3 Amp Circuit Breaker	
DAP4BC-G3-5	(1) Category 5e Coupler, (1) 3 Amp Circuit Breaker	
DAP4BC-G3-6	(1) Category 6 Coupler, (1) 3 Amp Circuit Breaker	
DAP4BC-I3-5	(1) Category 5e Coupler, (1) 3 Amp Circuit Breaker	Australia/China/New Zealand Outlet
DAP4BC-X0	(1) International Faceplate Insert	–
DAP4BC-Z3-5	(1) Category 5e Coupler, (1) 3 Amp Circuit Breaker	Universal International Outlet

Data Access Port Circuit Breaker Kit

- Circuit breaker kit adds circuit protection and control within access ports
- Design improves flexibility and protection inside panels/enclosures
- Supports more reliable power distribution through modular configuration
- Suitable for customizing access port functionality to application needs

DAP-3AMP-KIT

Part Number	Product Type	For Use With
DAP-3AMP-KIT	3 Amp Circuit Breaker Kit for Data Access Port	All DAP3 and DAP4 models

Data Access Port Faceplate Insert

- Faceplate insert expands access port functionality
- Supports convenient power access for international applications
- Design supports access ports to match facility standards and needs
- Designed for quick modular integration

DAPI-SCHUKO

DAPI-UK

Part Number	Product Type	For Use With
DAPI-SCHUKO	Schuko Socket for Data Access Port	DAP4BC-X0
DAPI-UK	British Socket for Data Access Port	

Universal Circuit Breaker Lockout

- Universal lockout secures single, double, or triple breakers
- Design prevents accidental energization during maintenance
- Designed for fast application in industrial environments
- Supports lockout/tagout compliance and worker safety

PSL-CB

PSL-CB-3PC

PSL-CBILNT

PSL-CBNT

PSL-CB-V

Part Number	Short Description	Std. Pkg. Qty.
PSL-CB	PSL-CB Circuit Breaker Lockout, Nylon, Red, 2.05" x 0.75", 1 Pack	1
PSL-CB-3PC	PSL-CB Circuit Breaker Lockout, Nylon, Red, 2.05" x 0.75", 3 Pack	
PSL-CBIL	PSL-CBIL Circuit Breaker Lockout I-Line,Nylon,2.05"x.75",Red,1 Pk	
PSL-CBILNT	Circuit Breaker Lockout I-Line no tool, Nylon,Red,2.05"x0.75",1Pk	
PSL-CBNT	PSL-CBNT Circuit Breaker Lockout no tool,Nylon,2.05"x0.75",Red	
PSL-CBNT-V	Circuit Breaker Lockout no tool, Nylon, 2.05" x 0.75", Red,5 Pack	5
PSL-CB-V	PSL-CBL Circuit Breaker Lockout, Nylon, 2.05" x .75", 5 pack, Red	

Large Handle Circuit Breaker Lockout

- Lockout device secures large-handle circuit breakers for safer maintenance
- Toolless installation supports fast application in industrial settings
- Quick-acting design helps reduce downtime during lockout procedures
- Design supports lockout/tagout compliance and worker safety

PSL-CBL

Part Number	Short Description	Std. Pkg. Qty.
PSL-CBL	PSL-CBL Circuit Breaker Lockout, Nylon, Red, 2.24"x3.75", PK1	1
PSL-CBL-V	PSL-CBL Circuit Breaker Lockout, Nylon, 2.24" x 3.75", 5 pack,Red	5

Miniature Circuit Breaker Lockout

- Lockout device secures miniature breakers for safer maintenance
- Suitable for compact panels and automation/control systems
- Design prevents accidental re-energization during service
- Supports quick application for improved lockout efficiency

PSL-MCB

PSL-MCBNT

PSL-MCBNT-V

Part Number	Short Description	Std. Pkg. Qty.
PSL-MCB	Circuit Breaker Lockout, Universal,Nylon,.4" L x 1.75" W,Red,5 Pk	1
PSL-MCBNT	PSL-MCBNT Circuit Breaker Lockout no tool, Nylon, Red, 0.4"x1.9", PK1	
PSL-MCBNT-V	PSL-MCBNT-V Circuit Breaker Lockout no tool, Nylon, Red, 0.4"x1.9", PK5	5
PSL-MCB-V	Circuit Breaker Lockout, Universal,Nylon,.4" L x 1.75" W,Red,5 Pk	

Full product portfolio and solutions at **panduit.com**

PowerLOK™ Circuit Breaker Lockout

- Locks out single- or multi-pole breakers for safer maintenance
- Supports horizontal or vertical installation flexibility
- Provides reliable protection to support lockout/tagout compliance
- Designed for fast application and secure retention

PSL-PCBNT

PSL-PCBNT-V

PSL-PCB-V

Part Number	Short Description	Std. Pkg. Qty.
PSL-PCB	PowerLOK™ PSL-PCB Circuit Breaker Lockout	1
PSL-PCBNT	PowerLOK™ PSL-PCBNT Circuit Breaker Lockout no tool	
PSL-PCBNT-V	PowerLOK™ PSL-PCBNT Circuit Breaker Lockout no tool, 5 Pack	5
PSL-PCB-V	PowerLOK™ PSL-PCB-V Circuit Breaker Lockout	

Wall Switch Lockout

- Wall switch lockout prevents unauthorized switch operation
- Fits most switches and accommodates a padlock for secure control
- Tamper-resistant design supports safer maintenance conditions
- Easy installation supports faster lockout/tagout procedures

PSL-WS

PSL-WS1A

Part Number	Application	Material
PSL-WS	Compact secure design fits most toggle switches and some small circuit breakers	Nylon
PSL-WS1A	Toggle/rocker switches controlling electrical supply can be locked out	Polypropylene

Full product portfolio and solutions at **panduit.com**

Cord Lockout

- Cord lockout quickly isolates AC cords for safer maintenance
- Durable polypropylene construction supports industrial workspaces
- Design reduces risk of accidental shock from energized cords
- Supports fast lockout/tagout procedures for portable equipment

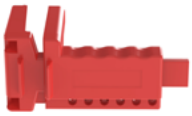
PSL-CL110

PSL-CL480

Part Number	For Use With
PSL-CL110	120 VAC Corded Plugs
PSL-CL480	240-480 VAC Corded Plugs

Ball Valve Lockout

- Ball valve lockout secures valves in hydraulic, pneumatic, and chemical systems
- Durable polypropylene construction supports industrial environments
- Design prevents accidental operation during maintenance
- Supports faster lockout/tagout procedures for process safety



PSL-BV1

PSL-BV2

PSL-BV3

Part Number	Overall Length In. (mm)	Overall Width In. (mm)
PSL-BV1	6.25 (158.8)	3.1 (78.7)
PSL-BV2	7.5 (190.5)	3.7 (94.6)
PSL-BV3	12 (304.8)	4 (101.6)

Electrical Panel Lockout

- Electrical panel lockout helps prevent accidental shutdowns
- Restricts unauthorized access to support continuous critical operation
- Design improves safety and reduce unplanned downtime
- Suitable for panels controlling essential equipment

PSL-1033

Part Number	Short Description
PSL-1033	PSL-1033 Electrical Panel Lockout

Gull-Wing Ball Valve Lockout

- Gull-wing design secures ball valves quickly and effectively
- Design prevents accidental operation during maintenance
- Durable construction supports industrial environments
- Supports lockout/tagout compliance for valve isolation

PSL-1058

Part Number	For Use With
PSL-1058	Lockout Tagout, Ball Valve, 1-1/2"- 2"
PSL-1059	Lockout Tagout, Ball Valve, 3/8"-1-1/4"

Gate Valve Lockout

- Gate valve lockout prevents accidental valve operation during service
- Design supports workers during maintenance activities
- Designed for fast application in industrial settings
- Supports lockout/tagout compliance for valve isolation

PSL-V13

PSL-V2A

PSL-V6A

PSL-V9

Part Number	Color	Overall Length In. (mm)	Overall Width In. (mm)
PSL-V13	Red	3 (76)	14.5 (368)
PSL-V2A	Red	1.5 (38.1)	3.5 (88.9)
PSL-V2YEL	Yellow		
PSL-V6A	Red	2 (50.8)	7 (177.8)
PSL-V9	Red	2.5 (63)	10.5 (267)

Full product portfolio and solutions at **panduit.com**

Cinch Cable Lockout

- Cinch cable lockout secures multiple devices with one solution
- Polycarbonate construction supports demanding industrial use
- Design prevents unauthorized access across multiple lockout points
- Suitable for complex lockout/tagout scenarios requiring flexibility

PSL-1008

PSL-1017

Part Number	Application
PSL-1008	Universal spooling cable locks out multiple devices at one time
PSL-1017	Prevent unauthorized access to multiple devices

Pneumatic Energy Lockout

- Pneumatic lockout device supports quick isolation of air systems
- Compatible with multiple fitting sizes for broad applicability
- Tool-free lockout helps improve speed and reduce downtime
- Design supports safety without costly system modifications

PSL-PEL

Part Number	Short Description
PSL-PEL	PSL-PEL Pneumatic Energy Lockout

Toggle Switch Lockout

- Toggle switch lockout secures toggle, button, or knob switches
- Clear cover maintains visibility while preventing operation
- Design improves safety and compliance in industrial settings
- Supports quick installation for efficient lockout/tagout

PSL-1001

Part Number	Short Description
PSL-1001	PSL-1001 Toggle Switch Lockout

Circuit Breaker Lockout Kit

- Kit secures a range of circuit breakers for safer maintenance
- Designed to support OSHA lockout/tagout compliance
- Suitable for harsh industrial environments requiring reliable lockout
- Design reduces risk of accidental energization during service

PSL-CBKIT

Part Number	Short Description
PSL-CBKIT	PSL-CBKIT Circuit Breaker Lockout

Butterfly Valve Lockout

- Butterfly valve lockout accommodates various handle sizes
- Design supports reliable valve isolation for safer maintenance
- Designed for industrial environments requiring compliance
- Supports quick application to reduce downtime

PSL-BFV

Part Number	Short Description
PSL-BFV	PSL-BFV Butterfly Valve Lockout

Plug Lockout

- Plug lockout helps prevent unauthorized energization of equipment
- Durable construction withstands extreme temperatures
- High-visibility red design supports quick identification
- Easy-to-use design supports faster lockout/tagout procedures

PSL-P

PSL-PI

Part Number	Material
PSL-P	Polycarbonate
PSL-PI	Nylon

Metal Group Lock Box

- Metal lock box supports secure, organized group lockout procedures
- Durable construction supports industrial environments
- Design supports keys controlled to prevent premature re-energization
- Suitable for high-security lockout/tagout workflows

PSL-GLBN

PSL-GLBNSS

Part Number	Material	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)
PSL-GLBN	Steel	3.6 (90.5)	9.1 (231.1)	8.1 (205.7)
PSL-GLBNSS	Stainless Steel			

Plastic Group Lock Box

- Lightweight group lock box holds up to eight padlocks
- Wall-mountable or portable for flexible deployment
- Durable design supports repeated industrial use
- Design supports keys securely for group lockout procedures

PSL-1025

PSL-1026

Part Number	Compatible Number of Locks	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)
PSL-1025	17	4 (101.6)	7.75 (196.8)	7.75 (196.8)
PSL-1026	42	3.5 (88.9)	13 (330.2)	13 (330.2)

Multiple Lockout Device with Cable

- Multi-lockout device secures equipment using hasps or cable
- Supports group lockout to protect multiple workers
- Robust construction supports demanding industrial use
- Flexible design supports a variety of lockout scenarios

PSL-MLD

PSL-MLDT

Part Number	Short Description
PSL-MLD	Multi-Lock Hasp w/steel cable,Zinc-Plated Steel, .19"Dia Jaw, Red
PSL-MLDT	Multi-Lock Hasp w/ cable,Nylon Coated Galvanized Steel w/ loophole

Multiple Lockout Device, Hasp Only

- Multi-lockout hasp enables group lockout for shared equipment safety
- Allows multiple workers to apply locks to the same energy source
- Design reduces risk of accidental restart during maintenance
- Durable design supports long-term lockout/tagout programs

PSL-MLDH-X

Part Number	Short Description
PSL-MLDH-X	Multi-Lock Hasp only, Zinc-Plated Steel, 2..08" x 5.9", Red

Safety Lockout Hasp

- Lockout hasp enables multiple padlocks on a single energy source
- Supports efficient group lockout during maintenance
- Design supports equipment remains isolated until all locks are removed
- Durable design supports repeated industrial use

PSL-1

PSL-1.5

PSL-1014

PSL-HD3

Part Number	Short Description
PSL-1	Multi-Lock Hasp, Zinc-Plated Steel, 1" Dia. Jaw w/tabs, Red
PSL-1.5	Multi-Lock Hasp,Zinc-Plated Steel, 1.5" Dia. Jaw w/tabs,Red
PSL-1.5A	Multi-Lock Hasp, Zinc-Plated Steel, 1.5" Dia. Jaw, Red
PSL-1013	Multi-Lock Hasp, Non-Sparking Aluminum, 1" Dia. Jaw, Red
PSL-1014	Multi-Lock Hasp, Non-Sparking Aluminum, 1.5" Dia. Jaw, Red
PSL-1A	Multi-Lock Hasp, Zinc-Plated Steel, 1" Dia. Jaw, Red
PSL-HD1	Heavy Duty Steel Lockout Hasp, 1" x 1" clearance
PSL-HD3	Heavy Duty Steel Lockout Hasp, 1" x 3" clearance

Full product portfolio and solutions at **panduit.com**

Plastic Hasp

- Non-conductive hasp supports safer lockout in electrical environments
- Red nylon construction supports durability in harsh conditions
- Holds up to 6 padlocks for group lockout applications
- Design improves compliance and worker protection during servicing

PSL-NC3

Part Number	Short Description
PSL-NC3	Non-Conductive Hasp, 3" shackle, 7.7" L x 1.6" W x .4" Thk, Red

Coated Galvanized Steel Cable

- Coated steel cable supports secure lockout/tagout setups
- Durable construction supports reliable use in industrial environments
- Design supports equipment and devices during maintenance procedures
- Suitable for tagout and lockout applications requiring flexible cable

PSL-MLDC

PSL-MLDC200

PSL-MLDC200T

Part Number	Overall Length (In.)	Finish/Coating
PSL-MLDC	6	Vinyl
PSL-MLDC200	2400	
PSL-MLDC200T		–

Lockout Tab Tag

- Lockout tag communicates critical information during lockout procedures
- Durable, high-visibility design supports quick recognition
- Easy attachment supports faster lockout/tagout workflows
- Design improves safety and compliance by clarifying status

PSL-1019

Part Number	Short Description
PSL-1019	Tab Tag, 4.5" x 2.13", DANGER LOCKED OUT DO NOT OPERATE Legend

Electrician Lockout Kit

- Electrician kit supports proper lockout/tagout for electrical work
- Includes devices for circuit breakers, plugs, and switches
- Design improves safety and compliance during maintenance
- Suitable for varied electrical lockout applications

PSL-PK-EA

PSL-PK-EAP

Part Number	Includes
PSL-PK-EA	(1) Screwdriver, (1) PSL-PK Pouch, (1) PSL-8 Red Non-Conductive Padlock, (1) PSL-MLD Multiple Lockout Device, (1) PSL-WS Wall Switch Lockout Device, (1) PSL-CBNT "No Tool" Circuit Breaker Lockout Device, (1) PSL-P Plug Lockout Device, (5) PVT-30 Electrician's Blocking Tags
PSL-PK-EAP	(1) Screwdriver, (1) PSL-PK Pouch, (1) PSL-8 Red Non-Conductive Padlock, (1) PSL-MLD Multiple Lockout Device, (1) PSL-WS Wall Switch Lockout Device, (1) PSL-PCBNT PowerLOK No Tool Circuit Breaker Lockout Device, (1) PSL-P Plug Lockout Device, (5) PVT-30 Electrician's Blocking Tags

Contractor Lockout Kit

- Contractor kit provides essential devices for safer equipment isolation
- Abrasion-resistant design protects workers during maintenance and repair activities
- Portable kit supports jobsite-ready lockout/tagout capability
- Suitable for contractors working across multiple facilities

PSL-KT-CONA

PSL-KT-CONAPX

Part Number	Includes
PSL-KT-CONA	(1) Screwdriver, (1) PSL-KT Carrying Case 5" x 3.5" x 11.0" (127mm x 89mm x 279mm), (6) PSL-8 Red Non-Conductive Padlocks, (1) PSL-1A Lockout Hasp 1.0" (25mm) Jaw Diameter, (1) PSL-MLD Multiple Lockout Device, (3) PSL-WS Wall Switch Lockouts, (3) PSL-CBNT "No Tool" Circuit Breaker Lockout Device, (3) PSL-P Plug Lockouts, (15 Tags) PVT-98 "EQUIPMENT LOCKED OUT BY..." Safety Tags
PSL-KT-CONAP	(1) Screwdriver, (1) PSL-KT Carrying Case, (6) PSL-8 Red Non-Conductive Padlocks, (1) PSL-1A Lockout Hasp 1.0" (25mm) Jaw Diameter, (1) PSL-MLD Multiple Lockout Device, (3) PSL-WS Wall Switch Lockouts, (3) PSL-PCBNT PowerLOK™ "No Tool" Circuit Breaker Lockout Device, (3) PSL-P Plug Lockouts, (15) PVT-98 "EQUIPMENT LOCKED OUT BY..." Safety Tags
PSL-KT-CONAPX	(1) Screwdriver, (1) PSL-KT Carrying Case 5" x 3.5" x 11.0" (127mm x 89mm x 279mm), (1) PSL-1A Lockout Hasp 1.00" (25.4mm) Jaw Diameter, (1) PSL-MLD Multiple Lockout Device, (3) PSL-WS Wall Switch Lockouts, (3) PSL-PCBNT PowerLOK™ "No Tool" Circuit Breaker Lockout Device, (3) PSL-P Plug Lockouts, (15 Tags) PVT-98 "EQUIPMENT LOCKED OUT BY..." Safety Tags

Full product portfolio and solutions at **panduit.com**

Power Panel Distribution Lockout Kit

- Comprehensive kit supports lockout/tagout for power distribution equipment
- Design improves worker protection during maintenance and repairs
- Provides a complete solution for common panel lockout needs
- Suitable for standardized safety and compliance programs

PSL-KT-PWR

PSL-KT-PWRP

Part Number	Language	Includes
PSL-KT-PWR	English	(1) Screwdriver, (1) PSL-STATION Metal Wall Mount Cabinet, (2) PSL-8 Red Non-Conductive Padlocks, (1) PSL-MLD Multiple Lockout Device, (2) PSL-CBNT "No Tool" Circuit Breaker Lockout Device, (2) PSL-CBILNT Circuit Breaker Device for Square D I-LINE/Federal Pacific (FPE) Circuit Breakers, (2) PSL-CBL Large Handle Circuit Breaker Lockout Devices, (1) PSL-P Plug Lockout Device, (25) PVT-23-Q "DO NOT OPERATE ELECTRICIANS AT WORK" Tags
PSL-KT-PWRP		

Safety Tool Bag

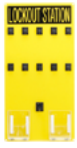
- Tool bag provides organized storage for lockout/tagout devices
- Robust construction supports daily industrial use
- Portable design helps keep safety tools ready and accessible
- Suitable for professionals working across multiple areas

PSL-BG

Part Number	Short Description
PSL-BG	PSL-BG Tool Bag

Lockout Station

- Wall-mount lockout station centralizes devices for faster response
- Highly visible design helps improve compliance and readiness
- Ample storage for padlocks, tags, and lockout devices
- Durable construction supports long-term workplace safety programs



PSL-10SA

PSL-20SA

Part Number	Note	Color
PSL-10SA	10 Person Station	Yellow
PSL-20SA	20 Person Station	

Lockout Station Kit

- Station kit centralizes lockout devices for faster procedures
- Securely stores and displays devices to improve readiness
- Design supports compliance and consistent lockout/tagout execution
- Suitable for facilities standardizing safety programs

PSL-10SWCA

PSL-20SWCA

PSL-4SWCA

Part Number	Includes
PSL-10SWCA	(1) Board, (10) PSL- 8 Padlocks, (3) PSL-1.5 Hasps, (10) PVT–41 Tags, (15) PVT-98 Tags
PSL-20SWCA	(20) PSL-8 Red Non-Conductive Lockout Padlocks (Keyed Differently), (6) PSL-1.5 Lockout Hasps, (25) Tags PVT-98 Safety Tags, (25) PVT-41 Safety Tags
PSL-4SWCA	(4) PSL-8 Red Non-Conductive Lockout Padlocks (Keyed Differently), (3) PSL-1.5 Lockout Hasps (15) PVT-98 Safety Tags

Maintenance Lockout Kit

- Maintenance kit includes devices/accessories for safer servicing
- Design supports safe, efficient lockout/tagout procedures
- Designed to cover a range of common lockout applications
- Suitable for maintenance teams and facility safety programs

PSL-KT-MROA

PSL-KT-MROAP

PSL-KT-MROA-S

Part Number	Language	Includes
PSL-KT-MROA	English	(1) Screwdriver, (1) PSL-BX Carrying Case 6.5" x 5" x 14.5" (165mm x 127mm x 368mm), (3) PSL-8 Red Non-Conductive Padlocks, (1) PSL-MLD Multiple Lockout Device, (2) PSL-WS Wall Switch Lockouts, (2) PSL-CBNT "No Tool" Circuit Breaker Lockout Device, (2) PSL-P Plug Lockouts, (1) PSL-V6A Gate Valve Lockout 6.5" (165mm), (1) PSL-V2A Gate Valve Lockout 2.5" (64mm), (1) PSL-BV2 Ball Valve Lockout 3.0" (76mm), (1) PSL-CL110 110V Plug Lockout, (10) PVT-44 "DO NOT OPERATE" Maintenance Tags
PSL-KT-MROAP		(1) Screwdriver, (1) PSL-BX Carrying Case, (3) PSL-8 Red Non-Conductive Padlocks, (1) PSL-MLD Multiple Lockout Device, (2) PSL-WS Wall Switch Lockouts, (2) PSL-PCBNT Power LOK Circuit Breaker Lockout Device, (2) PSL-P Plug Lockouts, (1) PSL-V6A Gate Valve Lockout 6.5" (165mm), (1) PSL-V2A Gate Valve Lockout 2.5" (64mm), (1) PSL-BV2 Ball Valve Lockout 3.0" (76mm), (1) PSL-CL110 110V Plug Lockout, (10) PVT-44 "DO NOT OPERATE" Maintenance Tags
PSL-KT-MROA-S	Spanish	(1) Screwdriver, (1) PSL-BX Carrying Case 6.5" x 5" x 14.5" (165mm x 127mm x 368mm), (3) PSL-8 Red Non-Conductive Padlocks, (1) PSL-MLD Multiple Lockout Device, (2) PSL-WS Wall Switch Lockouts, (2) PSL-CBNT "No Tool" Circuit Breaker Lockout Device, (2) PSL-P Plug Lockouts, (1) PSL-V6A Gate Valve Lockout 6.5" (165mm), (1) PSL-V2A Gate Valve Lockout 2.5" (64mm), (1) PSL-BV2 Ball Valve Lockout 3.0" (76mm), (1) PSL-CL110 110V Plug Lockout, (10) PVT-44 "DO NOT OPERATE" Maintenance Tags in Spanish

Full product portfolio and solutions at **panduit.com**

Metal Wall Mount Cabinet

- Wall-mount cabinet secures lockout/tagout devices in one location
- Design supports tools organized, protected, and accessible
- Supports safer work practices and standards-based compliance
- Suitable for facilities implementing lockout/tagout programs

PSL-STATION

Part Number	Short Description
PSL-STATION	PSL-STATION Lockout Station

European Electrician Lockout Kit

- Lockout kit provides essential devices for safer electrical maintenance
- Includes lockout tags, lockout hasps, and a PSL-8 padlock
- Design reduces risk of accidental energization during service
- Designed for quick deployment in the field

PSL-EUROKIT

Part Number	Short Description
PSL-EUROKIT	PSL-EUROKIT Electrician Lockout Kit

Empty Pouch for Electrician Lockout Kit

- Durable nylon pouch keeps lockout tools organized on the job
- Portable design supports electricians working across multiple sites
- Design improves efficiency by keeping devices accessible
- Bright red color supports quick identification and retrieval

PSL-PK

Part Number	Short Description
PSL-PK	PSL-PK Lockout Kit

Non-Conductive Safety Padlock

- Non-conductive padlock helps reduce risk of electrical shock
- Key-retention feature supports safer lockout procedures
- Designed for industrial and construction environments
- Suitable for electrical lockout/tagout applications

PSL-8BL

PSL-8BR

PSL-8BU

PSL-8GR

PSL-8OR

Part Number	Color	Body Height (In.)
PSL-8	Red	1.77
PSL-8BL	Black	
PSL-8BR	Brown	
PSL-8BU	Blue	
PSL-8GR	Green	
PSL-8-LB	Red	2.99
PSL-8OR	Orange	1.77
PSL-8PU	Purple	
PSL-8YL	Yellow	

Aluminum Padlock

- High-security aluminum padlock supports harsh condition use
- Designed for outdoor and industrial security applications
- Durable construction supports long-term reliability
- Suitable for lockout/tagout and general equipment security

PSL-7

PSL-7BL-LS

PSL-7BU-LS

PSL-7GR-LS

PSL-7OR

Part Number	Color	Shackle Height (In.)
PSL-7	Red	1.04
PSL-7BL	Black	
PSL-7BL-LS		3
PSL-7BU	Blue	1.04
PSL-7BU-LS		3
PSL-7GR	Green	1.04
PSL-7GR-LS		3
PSL-7-LS	Red	
PSL-7OR	Orange	1.04
PSL-7OR-LS		3
PSL-7YL-LS	Yellow	

Available with custom keying

Compact Aluminum Body Padlock

- Lightweight aluminum padlock supports easy carrying and deployment
- Corrosion-resistant body supports harsh environments
- Bright color supports quick visual identification
- Designed for secure lockout/tagout of equipment

PSL-12

Part Number	Color	Short Description
PSL-12	Red	PSL-12 Compact Body Aluminum Padlock

Harsh Environment Padlock

- Padlock designed to withstand extreme outdoor/industrial conditions
- Solid brass body and sealed lock support corrosion resistance
- Corrosion-resistant shackle supports long-term reliability
- Suitable for harsh environment lockout and asset security

PSL-9

PSL-9-LS

Part Number	Shackle Height (In.)
PSL-9	1
PSL-9-LS	2.5

Padlock Chain

- Zinc-plated steel chain and holder supports robust equipment security
- Heavy-duty construction built for industrial environments
- OSHA-compliant accessory supports lockout/tagout programs
- Design supports padlocks secured and organized when not in use

PSL-PC

Part Number	Short Description
PSL-PC	PSL-PC Padlock Chain

Padlock Eye

- Padlock eye provides a dedicated lockout point on equipment
- Durable, easy-to-install design supports quick deployment
- OSHA compliant for standards-based lockout practices
- Suitable for machinery, electrical panels, and valves

PSL-PE1

Part Number	Short Description
PSL-PE1	PSL-PE1 Padlock Eye

Self-Laminating Padlock Label

- Self-laminating label protects printed information on padlocks
- Weather-resistant design supports long-term readability
- Easy to apply for fast identification and accountability
- Suitable for lockout programs and padlock tracking

PSL-PL1REDY

Part Number	Legend	Background Color	Legend Color	Material	Overall Width In. (mm)	Overall Height In. (mm)	Number of Labels
PSL-PL1REDY	WARNING DO NOT REMOVE THIS LOCK. THIS LOCK BELONGS TO	Red	White	Vinyl	10 (254)	0.75 (19)	25

Warning Strip Lockout Label

- Pre-printed warning strip label supports clear visual lockout indication
- Vinyl cloth label with adhesive back for quick application
- Suitable for electrical switches and control points
- Design improves safety by clearly signaling lockout status

PSL-CBWL

Part Number	Legend	Background Color	Legend Color	Material	Overall Width In. (mm)	Overall Height In. (mm)	Number of Labels
PSL-CBWL	International prohibition symbol for "Do Not Throw Switch"	White	Black/Red	Vinyl	4.84 (123)	0.54 (14)	60

Identification, Labels, & Signs

PXE™ Mobile Printers 79
PXE™ Mobile Printer Accessories 81
PXE™ Mobile Printer Labels..... 82
P1 Labels..... 91
Desktop Printers..... 102
Desktop Printer Accessories..... 103
Desktop Printer Labels 106
Metal Marker Machines, Plates & Tags 131
Safety Signs.....135
Barricade & Underground Hazard Tape 143
Identification Tags 145
Pre-Printed & Write-On Identification Labels..... 145
StrongHold™ Wire and Cable Markers 149

Label Smarter, Faster and Easier

PXE™ Mobile Printers **enable on site printing that survives the drops, dust, and temperature extremes** that kill consumer grade units. Panduit and Epson together provide **best-in-class print quality** with industry-leading labeling and software capabilities.

- Exceptional print quality and speed
- Survives harsh job site conditions
- Delivers consistent field reliability

PANDUIT™ | EPSON

PORTABLE LABELING SOLUTION PARTNERS

For more information, visit
panduit.com/mobile-printers

PANDUIT®

PXE™ MP500 Series Label Printer

- Portable label printer for on-demand field identification
- Advanced wireless performance supports fast, flexible labeling workflows
- Designed for demanding label applications across facilities and job sites
- Design improves organization, troubleshooting, and asset identification

MP500

MP550

Part Number	Short Description
MP500	MP500 Printer, 1-S150X150VAM2, USB Cable, AC Power Adapter
MP550	MP550 Printer,1-S150X150VAM2,USB Cable,Li-Ion Battery,AC Adapter

Uses the PXE™ cassette platform; compatible with PXE™ continuous and die-cut label materials
Prints continuous and die-cut labels up to 2.0 in (50.8 mm) wide

PXE™ MP300 Mobile Label Printer

- Advanced mobile printer for demanding identification applications
- Designed for higher quality prints and expanded feature set
- Supports efficient, on-demand labeling in industrial environments
- Suitable for users needing maximum capability and flexibility

MP300

Part Number	Includes
MP300	(1) MP300 Printer, (1) S100X150VAM Self-Laminating Label Cassette, (1) Hard Carrying Case, (1) Li-Ion Rechargeable Battery Pack, (2) Magnetic Attachments, (1) USB Cable, (1) AC Power Adapter with North America Power Cord
MP300/E	(1) MP300 Printer, (1) S100X150VAM Self-Laminating Label Cassette, (1) Hard Carrying Case, (1) Li-Ion Rechargeable Battery Pack, (2) Magnetic Attachments, (1) USB Cable, (1) AC Power Adapter with EuroPlug and UK Power Cord

Full product portfolio and solutions at **panduit.com**

PXE™ MP200 Mobile Label Printer

- Mobile printer delivers fast, on-demand label printing
- Additional features support efficient workflow management
- Designed for industrial settings requiring portable identification
- Supports consistent labeling across plant and job site work

MP200

Part Number	Includes
MP200	(1) Cassette of T100X000VPM-BK
MP200/E-KIT	(1) Cassette of T100X000VPM-BK, (1) Hard Carrying Case, (1) Li-Ion Rechargeable Battery Pack, (2) Magnetic Attachments, (1) USB Cable, (1) Power Adapter with EuroPlug and UK Power Cords
MP200-KIT	(1) Cassette of T100X000VPM-BK, (1) Hard Carrying Case, (1) Li-Ion Rechargeable Battery Pack, (2) Magnetic Attachments, (1) USB Cable, (1) Power Adapter

PXE™ MP100 Mobile Label Printer

- Portable mobile printer for versatile, on-the-go labeling
- Durable design supports plant and job site environments
- Design supports identification with fast, on-demand printing
- Suitable for field technicians and maintenance teams

MP100

MP100/E

Part Number	Includes
MP100	(1) MP100 Printer, (1) T100X000VPM-BK Continuous Tape Cassette, (1) USB Cable, (1) Impact Bumper, (1) AC Power Adapter with North America Power Cord
MP100/E	(1) MP100 Printer, (1) T100X000VPM-BK Continuous Tape Cassette, (1) USB Cable, (1) Impact Bumper, (1) AC Power Adapter with EuroPlug and UK Power Cord

PXE™ MP75 Mobile Label Printer

- Compact mobile printer for on-demand labeling
- Prints up to 0.75" wide tapes for network and electrical IDs
- Large barcode library supports standardized identification
- Designed for portable use in plant and job site environments

MP75

Part Number	Includes
MP75	(1) Cassette of T100X000VPM-BK, (1) Quick Reference Card

PXE™ Power Adapter Module

- Power adapter module provides reliable power for mobile label printers
- Design enables uninterrupted operation in various locations
- Supports simplified equipment management and setup
- Designed for PXE™ mobile printer power needs

MP300-ACS

MP-ACS-1

Part Number	For Use With
MP300-ACS	MP300
MP-ACS-1	MP100, MP200

PXE™ Replacement Rechargeable Battery Pack

- Replacement battery pack supports extended mobile printer runtime
- Designed for PXE™ MP200 and MP300 mobile label printers
- Enables continued operation across shifts and remote locations
- Supports flexible, cordless labeling workflows

MP-BATT

Part Number	For Use With
MP-BATT	MP200, MP300, MP550

PXE™ Replacement Hard Carrying Case

- Replacement hard case protects MP200/MP300 printers in transport
- Design prevents damage during storage and job site movement
- Supports organized carrying of printer and accessories
- Designed for continued mobile labeling productivity

MP-CASE

Part Number	For Use With
MP-CASE	MP200, MP300

PXE™ Replacement Impact Bumper

- Impact bumper helps protect MP100 or MP100/E printers from shocks
- Absorbs normal-use impacts to maintain printer performance
- RoHS compliant accessory for continued field use
- Easy replacement supports longer printer service life

MP100-IB

Part Number	For Use With
MP100-IB	MP100

PXE™ Die-Cut Self-Laminating Label Cassette

- Die-cut self-laminating labels for wire and cable identification
- Overlaminate helps protect legends from abrasion and moisture
- Die-cut format supports fast, consistent application
- Design maintains clear, long-lasting identification in the field

S050X075VAM

S100X150VAM

S100X225VAM

S100X400VAM

S100X650VAM

Part Number	Color	Label Width In. (mm)	Label Height In. (mm)	Print-On Area Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	For Use With
S050X075VAM	White	0.5 (12.7)	0.75 (19.1)	0.25 (6.4)	0.08 (2)	0.16 (4)	MP300
S050X125VAM			1.25 (31.8)	0.38 (9.7)	0.12 (3.1)	0.28 (7)	
S050X150VAM			1.5 (38.1)	0.5 (12.7)	0.16 (4)	0.32 (8.1)	
S050X150VAM2							MP500, MP550

PXE™ Die-Cut Self-Laminating Label Cassette (continued)

Part Number	Color	Label Width In. (mm)	Label Height In. (mm)	Print-On Area Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	For Use With
S100X075VAM	White	1 (25.4)	0.75 (19.1)	0.25 (6.4)	0.08 (2)	0.16 (4)	MP300
S100X125VAM			1.25 (31.8)	0.38 (9.7)	0.12 (3.1)	0.28 (7)	
S100X150VAM			1.5 (38.1)	0.5 (12.7)	0.16 (4)	0.32 (8.1)	
S100X150VAM2							MP500, MP550
S100X225VAM			2.25 (57.2)	0.75 (19.1)	0.24 (6.1)	0.48 (12.2)	MP300
S100X400VAM			4 (101.6)	1 (25.4)	0.32 (8.1)	0.95 (24.3)	
S100X650VAM			6.5 (165.1)	1.5 (38.1)	0.48 (12.2)	1.59 (40.4)	
S150X150VAM2		1.5 (38.1)	1.5 (38.1)	0.5 (12.7)	0.16 (4)	0.32 (8.1)	MP500, MP550
S150X150VAMB							

PXE™ Continuous Self-Laminating Tape Cassette

- Self-laminating tape protects legends from abrasion and chemicals
- Suitable for wire and cable identification in harsh environments
- Continuous format supports custom label lengths
- Clear overlaminate helps maintain long-term readability

S000X100VAM

S000X150VAM

Part Number	Color	Overall Width In. (mm)	Overall Length ft. (m)	For Use With
S000X100VAM	White	1 (25.4)	26 (8)	MP100, MP200, MP300, MP500, MP550
S000X150VAM		1.5 (38.1)		MP300, MP500, MP550

PXE™ Turn-Tell® Label Cassette

- Turn-Tell® self-laminating labels support readable legends in any orientation
- Design supports wires and cables without disrupting routing
- Self-laminating design protects text for long-term durability
- Cassette format supports fast, consistent field application

R100X075V1M

R100X150V1M2

R100X225V1M

R100X225V8C

R150X150V1M2

Part Number	Color	Overall Width In. (mm)	Label Length In. (mm)	Print-On Area Height In. (mm)	For Use With
R100X075V1M	White	1 (25.4)	0.75 (19.1)	0.25 (6.4)	MP300
R100X125V1M			1.25 (31.8)	0.38 (9.7)	
R100X150V1M			1.5 (38.1)	0.5 (12.7)	

PXE™ Turn-Tell® Label Cassette (continued)

Part Number	Color	Overall Width In. (mm)	Label Length In. (mm)	Print-On Area Height In. (mm)	For Use With
R100X150V1M2	White	1 (25.4)	1.5 (38.1)	0.5 (12.7)	MP500, MP550
R100X225V1M			2.25 (57.2)	0.75 (19.1)	MP300
R100X225V8C	Yellow		2.25 (57.1)		LS8E, LS8EQ
R150X150V1M2	White	1.5 (38.1)	1.5 (38.1)	0.5 (12.7)	MP500, MP550

PXE™ Military-Grade Polyolefin Continuous Heat-Shrink Label Cassette

- Military-grade heat-shrink labels for long-term wire identification
- Continuous format supports custom label lengths as needed
- Polyolefin material supports demanding environments
- Heat-shrink fit helps provide secure, durable cable marking

H000X025H1M

H000X025H2M

H000X044H1M

H000X064HXM

H000X084HXM

Part Number	Color	Overall Width In. (mm)	Roll Length ft. (m)	For Use With
H000X025H1M	White	0.27 (6.8)	8.2 (2.5)	MP100, MP200, MP300, MP500, MP550
H000X025H1M3		0.26 (6.6)	49 (11.8)	MP500, MP550
H000X025H2M	Yellow	0.27 (6.8)	8.2 (2.5)	MP100, MP200, MP300, MP500, MP550
H000X034H1M	White	0.37 (9.3)		
H000X034H1M3			49 (11.8)	MP500, MP550
H000X034H2M	Yellow		8.2 (2.5)	MP100, MP200, MP300, MP500, MP550
H000X044H1M	White	0.48 (12.3)		
H000X044H1M3		0.47 (11.8)	49 (11.8)	MP500, MP550
H000X044H2M	Yellow	0.48 (12.3)	8.2 (2.5)	MP100, MP200, MP300, MP500, MP550
H000X064HPM	White	0.71 (18)		
H000X064HXM	Yellow			
H000X084HPM	White	0.87 (22.5)		
H000X084HXM	Yellow			
H000X134HPM	White	1.34 (34)		MP300, MP500, MP550
H000X134HXM	Yellow			

PXE™ Halogen-Free Marker Plate Label Cassette

- Halogen-free marker plate labels support durable equipment identification
- Non-adhesive format supports clean application and removal
- Suitable for labeling large wires and cables with long-lasting ID
- Cassette format supports fast, consistent printing

M300X050Y6M

M300X050Y7M

M300X100Y6M2

M300X100Y7M2

Part Number	Color	Overall Width In. (mm)	Print-On Area Width In. (mm)	For Use With	Number of Labels per Cassette
M300X050Y6M	Yellow	3 (76.2)	1.8 (45.7)	MP300	65
M300X050Y7M	White				
M300X100Y6M2	Yellow			MP500, MP550	60
M300X100Y7M2	White				

PXE™ Thermal Transfer Flag Label Cassette

- Flag label cassette provides easy-to-read cable identification
- Thermal transfer printing supports durable, smudge-resistant legends
- Flag format improves visibility for small-gauge wires and cables
- Design simplifies troubleshooting and cable tracing in the field

F100X150AJM

Part Number	Color	Overall Width In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)
F100X150AJM	White	1 (25.4)	0.12 (3.1)	0.2 (5.1)

Full product portfolio and solutions at **panduit.com**

PXE™ Nylon Cloth Component Label Cassette

- Nylon cloth component labels provide durable equipment identification
- Cassette format with pre-loaded ribbon supports easy printing
- Conformable material supports curved or textured surfaces
- Suitable for long-lasting identification in demanding environments

N050X075C1M

N100X075C1M

N100X125C1M

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	For Use With
N050X075C1M	White	0.5 (12.7)	0.75 (19.1)	0.12 (3.1)	0.16 (4.1)	MP300
N100X075C1M		1 (25.4)				
N100X125C1M			1.25 (31.8)	0.2 (5.1)	0.32 (8.1)	

PXE™ Polyester Component Label Cassette

- Polyester component labels for precise equipment identification
- Durable construction supports clear, long-lasting legends
- Designed for network hardware and patch panel labeling
- Design maintains organized, consistent identification across installations

C100X050YJM

C190X400YJM2

C200X100YJM

C200X100YJM2

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	For Use With
C100X050YJM	White	1 (25.4)	0.5 (12.7)	PXE MP300
C190X400YJM2		1.9 (101.6)	1.9 (48.3)	MP500, MP550
C200X100YJM		2 (50.8)	1 (25.4)	PXE MP300
C200X100YJM2				MP500, MP550

PXE Polyolefin Network Component Label Cassette

- Polyolefin label cassette for clear network component identification
- Durable labels support long-lasting legibility on network hardware
- Easy-to-apply format supports consistent, professional labeling
- Suitable for patch panels and network component marking

C061X030FJM

C125X030FJM

C252X030FJM

C379X030FJM

Part Number	Color	Label Width In. (mm)	Label Height In. (mm)	For Use With
C061X030FJM	White	0.61 (15.5)	0.3 (7.6)	MP300
C125X030FJM		1.25 (31.8)		
C252X030FJM		2.52 (64)		
C379X030FJM		3.79 (96.3)		

PXE™ Non-Adhesive Polyester Network Component Label Cassette

- Non-adhesive polyester labels for repositionable network identification
- Removes cleanly without residue for flexible labeling updates
- Durable label stock supports clear, high-quality legends
- Suitable for network components and patch panel identification

C195X040Y1M

C261X035Y1M

Part Number	Overall Width In. (mm)	Overall Height In. (mm)	Label Application	For Use With
C195X040Y1M	1.95 (49.5)	0.4 (10.2)	Network Component Labeling	MP300
C261X035Y1M	2.61 (66.3)	0.35 (8.9)		

PXE™ Continuous Terminal Block Label Cassette

- Terminal block label tape supports clear, organized equipment labeling
- Continuous format enables custom lengths for modules and blocks
- Available in multiple colors and sizes for easy identification
- Design improves safety and reduces troubleshooting time

T024X000FJM-BK

T038X000FJM-BK

Part Number	Color	Ribbon Color	Overall Width In. (mm)	Overall Length ft. (m)	For Use With
T024X000FJM-BK	White	Black	0.24 (5.8)	23 (7)	MP75, MP100, MP200, MP300, MP500, MP550
T038X000FJM-BK			0.38 (8.8)		

PXE™ Nylon Cloth Continuous Tape Cassette

- Nylon cloth tape supports durable, flexible component identification
- Continuous format allows custom label lengths
- Designed for quick, consistent labeling across applications
- Suitable for equipment, panels, and general facility labeling

T050X000C1M-BK

T075X000C1M-BK

T100X000C1M-BK

Part Number	Color	Ribbon Color	Overall Width In. (mm)	Overall Length ft. (m)	For Use With
T050X000C1M-BK	White	Black	0.465 (11.8)	19 (6)	MP75, MP200, MP300, MP500, MP550
T075X000C1M-BK			0.7 (17.8)		
T100X000C1M-BK			0.94 (23.8)		MP200, MP300, MP500, MP550

PXE™ Vinyl Continuous Tape Cassette

- Vinyl continuous tape cassette for clear, professional identification
- Durable tape supports a wide range of labeling applications
- Continuous format enables custom label lengths as needed
- Suitable for indoor/outdoor labeling depending on tape selection

T050X000VPM-BK

T050X000VXM-BK

T075X000VPM-BK

T075X000VXM-BK

T100X000VPM-BK

Part Number	Color	Ribbon Color	Overall Width In. (mm)	Overall Length ft. (m)	For Use With
T038X000VPM-BK	White	Black	0.35 (9)	23 (7)	MP75, MP100, MP200, MP300, MP500, MP550
T038X000VXM-BK	Yellow				
T050X000VPM-BK	White		0.47 (12)		
T050X000VXM-BK	Yellow				
T075X000VPM-BK	White		0.71 (18)		
T075X000VXM-BK	Yellow				
T100X000VPMB-BK	White		0.94 (24)	147 (45)	MP500, MP550
T100X000VPM-BK				23 (7)	MP100, MP200, MP300, MP500, MP550
T100X000VXMB-BK	Yellow			147 (45)	MP500, MP550
T100X000VXM-BK				23 (7)	MP100, MP200, MP300, MP500, MP550
T150X000VPM-BK	White		1.42 (36)		MP300, MP500, MP550
T150X000VXM-BK	Yellow				
T200X000VPM2-BK	White		1.96 (49.82)		MP500, MP550
T200X000VPMB-BK			1.97 (50)	147 (45)	
T200X000VXM2-BK	Yellow		1.96 (49.82)	23 (7)	
T200X000VXMB-BK			1.97 (50)	147 (45)	

Full product portfolio and solutions at **panduit.com**

PXE™ Polyester Continuous Tape Cassette

- Polyester tape provides durable, professional identification
- Available in multiple sizes and colors for standardization
- Continuous format supports custom label lengths
- Suitable for industrial and commercial labeling applications

T050X000YKM-BK

T075X000BYM-WH

T075X000YKM-BK

T100X000BQM-WH

T100X000BUM-BK

Part Number	Color	Ribbon Color	Overall Width In. (mm)	Overall Length ft. (m)	For Use With
T024X000BPM-BK	White	Black	0.23 (5.8)	30 (9.14)	MP75, MP100, MP200, MP300, MP500, MP550
T038X000BPM-BK			0.35 (9)		
T038X000BXM-BK	Yellow				
T038X000BYM-WH	Black	White	0.35 (8.8)		
T038X000YKM-BK		Black	0.35 (9)		
T050X000BPM-BK	White		0.47 (12)		
T050X000BXM-BK	Yellow				
T050X000BYM-WH	Black	White	0.47 (11.8)		
T050X000YKM-BK	Clear	Black	0.47 (12)		
T075X000BPM-BK	White		0.71 (18)		
T075X000BXM-BK	Yellow				
T075X000BYM-WH	Black	White	0.7 (17.8)		
T075X000YKM-BK	Clear	Black	0.71 (18)		
T100X000BPM-BK	White		0.94 (24)		MP100, MP200, MP300, MP500, MP550
T100X000BQM-WH	Blue	White	0.94 (23.8)		
T100X000BSM-WH	Green				
T100X000BUM-BK	Orange	Black			
T100X000BWM-WH	Red	White			
T100X000BXM-BK	Yellow	Black	0.94 (24)		
T100X000BYM-WH	Black	White	0.94 (23.8)		
T100X000YKM-BK	Clear	Black	0.94 (24)		
T150X000BPM-BK	White		1.42 (36)		MP300, MP500, MP550
T150X000BQM-WH	Blue	White			
T150X000BSM-WH	Green				
T150X000BUM-BK	Orange	Black			
T150X000BWM-WH	Red	White			
T150X000BXM-BK	Yellow	Black			
T150X000BYM-WH	Black	White			
T150X000YKM-BK	Clear	Black			
T200X000BUM2-BK	Orange		1.96 (49.82)	26 (8)	MP500, MP550
T200X000BWM2-WH	Red	White			
T200X000BYM2-WH	Black				

PXE™ Magnetic Continuous Tape Cassette

- Magnetic tape enables quick identification on metal surfaces
- Repositionable format supports fast changes and updates
- Suitable for facilities, warehouses, and maintenance labeling
- Continuous tape supports custom label lengths

T100X000MPM-BK

T100X000MXM-BK

T150X000MPM-BK

T150X000MXM-BK

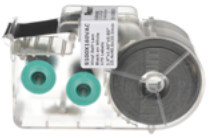
Part Number	Color	Ribbon Color	Overall Width In. (mm)	Overall Length ft. (m)	For Use With
T100X000MPM-BK	White	Black	0.94 (24)	4.9 (1.5)	MP100, MP200, MP300, MP500, MP550
T100X000MXM-BK	Yellow				
T150X000MPM-BK	White		1.42 (36)		MP300, MP500, MP550
T150X000MXM-BK	Yellow				

P1 Self-Laminating Label Cassette

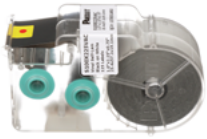
- Self-laminating labels protect legends from abrasion and moisture
- Suitable for wire and cable identification in demanding environments
- Cassette format supports fast, consistent field labeling
- Clear overlaminate helps maintain long-term readability

S100X150VAC

S100X150VBC


S100X160VAC

S100X220VAC


S100X225VAC

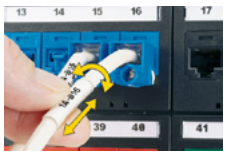
Part Number	Color	Label Width In. (mm)	Label Height In. (mm)	Print-On Area Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	For Use With
S025X075VAC	White	0.25 (6.4)	0.75 (19.1)	0.25 (6.4)	0.08 (2)	0.16 (4.1)	LS8E, LS8EQ
S050X075VAC		0.5 (12.7)				0.16 (4)	
S050X125VAC			1.25 (31.8)	0.38 (9.7)	0.12 (3.1)	0.28 (7)	
S050X150VAC			1.5 (38.1)	0.5 (12.7)	0.16 (4)	0.32 (8.1)	
S075X075VAC		0.75 (19.1)	0.75 (19.1)	0.25 (6.4)	0.08 (2)	0.16 (4.1)	
S075X100VAC			1 (25.4)	0.38 (9.7)	0.12 (3)	0.16 (4)	
S075X125VAC			1.25 (31.8)			0.28 (7)	
S075X150VAC			1.5 (38.1)	0.5 (12.7)	0.16 (4)	0.32 (8.1)	
S100X075VAC		1 (25.4)	0.75 (19.1)	0.25 (6.4)	0.08 (2)	0.16 (4)	
S100X125VAC			1.25 (31.8)	0.38 (9.7)	0.12 (3.1)	0.28 (7)	
S100X150VAC			1.5 (38.1)	0.5 (12.7)	0.16 (4)	0.32 (8.1)	
S100X150VBC	Blue						
S100X150VDC	Green						
S100X150VHC	Red						
S100X150VIC	Yellow						

P1 Self-Laminating Label Cassette (continued)

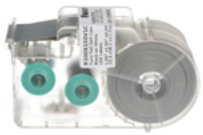
Part Number	Color	Label Width In. (mm)	Label Height In. (mm)	Print-On Area Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	For Use With
S100X160VAC	White	1 (25.4)	1.6 (40.6)	0.8 (20.3)	0.25 (6.4)	0.25 (6.4)	LS8E, LS8EQ
S100X220VAC			2.2 (55.9)	1.1 (27.9)	0.35 (8.9)	0.35 (8.9)	
S100X225VAC			2.25 (57.2)	0.75 (19.1)	0.24 (6.1)	0.48 (12.2)	
S100X225VBC	Blue					0.48 (12.1)	
S100X225VDC	Green						
S100X225VHC	Red						
S100X225VIC	Yellow						
S100X400VAC	White		4 (101.6)	1 (25.4)	0.32 (8.1)	0.95 (24.3)	
S100X650VAC			6.5 (165.1)	1.5 (38.1)	0.48 (12.2)	1.59 (40.4)	

P1 Turn-Tell® Label Cassette

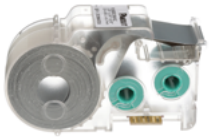
- Turn-Tell® labels provide a clean, professional wire ID appearance
- Designed for readable identification across orientations
- Design supports wiring organized with consistent labeling
- Cassette format supports quick printing and application



R100X075V1C



R100X150V1C



R100X225V1C

Part Number	Color	Overall Width In. (mm)	Label Length In. (mm)	Print-On Area Height In. (mm)	For Use With
R100X075V1C	White	1 (25.4)	0.75 (19.1)	0.25 (6.3)	LS8E, LS8EQ
R100X125V1C			1.25 (31.7)	0.38 (9.6)	
R100X150V1C			1.5 (38.1)	0.5 (12.7)	
R100X150V2C	Blue				
R100X150V3C	Green				
R100X150V7C	Red				
R100X150V8C	Yellow				
R100X225V1C	White		2.25 (57.2)	0.75 (19.1)	

P1 Military-Grade Polyolefin Continuous Heat-Shrink Label Cassette

- Military-grade heat-shrink labels for critical wire and cable marking
- Continuous format supports custom label lengths
- Polyolefin construction supports harsh environment performance
- Design supports secure, long-lasting identification when shrunk

H000X025H1C

H000X025H2C

H000X034H1C

H000X044H1C

Part Number	Color	Overall Width In. (mm)	Roll Length ft. (m)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	For Use With
H000X025H1C	White	0.25 (6.4)	8 (2.44)	0.04 (1)	0.13 (3.3)	LS8E, LS8EQ
H000X025H2C	Yellow					
H000X034H1C	White	0.34 (8.6)		0.06 (1.5)	0.19 (4.8)	
H000X034H2C	Yellow					
H000X044H1C	White	0.44 (11.2)	6 (1.83)	0.08 (2)	0.25 (6.4)	
H000X044H2C	Yellow					
H000X064H1C	White	0.64 (16.3)		0.13 (3.3)	0.38 (9.7)	
H000X064H2C	Yellow					
H000X084H1C	White	0.84 (21.3)		0.17 (4.3)	0.5 (12.7)	
H000X084H2C	Yellow					

P1 Military-Grade Polyolefin Die-Cut Heat-Shrink Label Cassette

- Die-cut heat shrink labels for durable wire and cable identification
- Military-grade polyolefin supports demanding environments
- Heat-shrink format helps provide secure fit and clear readability
- Suitable for long-term wire marking and harsh condition applications

H100X034H1C

H100X044H1C

Part Number	Color	Overall Width In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	For Use With
H100X025H1C	White	0.25 (6.4)	0.04 (1)	0.13 (3.3)	LS8E, LS8EQ
H100X025H2C	Yellow				
H100X034H1C	White	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	
H100X034H2C	Yellow				
H100X044H1C	White	0.44 (11.2)	0.08 (2)	0.25 (6.4)	
H100X044H2C	Yellow				
H100X064H1C	White	0.64 (16.3)	0.13 (3.3)	0.38 (9.7)	

P1 Military-Grade Polyolefin Die-Cut Heat-Shrink Label Cassette (continued)

Part Number	Color	Overall Width In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	For Use With
H100X084H1C	White	0.84 (21.3)	0.17 (4.3)	0.5 (12.7)	LS8E, LS8EQ

P1 Marker Plate Label Cassette

- Marker plate labels support identification of large wires and cables
- Durable label format supports clear visibility in industrial settings
- Cassette design supports fast printing and application
- Suitable for wrap/plate-style wire and cable marking

M300X050Y6C

M300X050Y7C

Part Number	Color	Overall Width In. (mm)	Print-On Area Width In. (mm)	For Use With	Number of Labels per Cassette
M300X050Y6C	Yellow	3 (76.2)	1.8 (45.7)	LS8E and LS8EQ printers	50
M300X050Y7C	White				

P1 Flag Label Cassette

- Flag labels provide high-visibility identification for small wires/cables
- Compatible with LS8E and LS8EQ printers
- Flag format supports clear, complete legends around conductors
- Cassette format supports fast, consistent field labeling

F100X150AJC

Part Number	Overall Width In. (mm)	Overall Length In. (mm)
F100X150AJC	1 (25.4)	1.5 (38.1)

P1 Vinyl Cloth Component Label

- Vinyl cloth label provides flexible, durable component identification
- Repositionable design supports easy placement and adjustments
- Conformable material supports uneven or curved surfaces
- Suitable for industrial and commercial labeling applications

C100X050CBC

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	For Use With
C100X050CBC	White	1 (25.4)	0.5 (12.7)	LS8E, LS8EQ

P1 Vinyl Cloth Component Label Cassette

- Perforated vinyl cloth labels support precise component identification
- Durable, flexible material conforms to uneven surfaces
- Cassette format supports fast printing in the field
- Suitable for demanding environments requiring rugged labels

N100X075CBC

N100X125CBC

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	For Use With
N050X075CBC	White	0.5 (12.7)	0.75 (19.1)	0.12 (3.1)	0.16 (4.1)	LS8E, LS8EQ
N100X075CBC		1 (25.4)				
N100X125CBC			1.25 (31.8)	0.2 (5.1)	0.32 (8.1)	

Full product portfolio and solutions at **panduit.com**

P1 Nylon Cloth Component Label Cassette

- Nylon cloth component labels support durable identification
- Available in multiple sizes and colors for consistent labeling
- Tamper-resistant options support long-term asset identification
- Suitable for wires, components, and equipment marking

N050X125C1C

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	For Use With
N050X075C1C	White	0.5 (12.7)	0.75 (19.1)	0.12 (3.1)	0.16 (4.1)	LS8E, LS8EQ
N050X125C1C			1.25 (31.8)	0.2 (5.1)	0.32 (8.1)	
N100X075C1C		1 (25.4)	0.75 (19.1)	0.12 (3.1)	0.16 (4.1)	

P1 Vinyl Cloth Continuous Tape Cassette

- Vinyl cloth continuous tape for durable, long-lasting identification
- Flexible material conforms to uneven surfaces and curved cables
- Continuous format supports custom label lengths for varied needs
- Suitable for demanding environments requiring rugged labeling

T100X000CBC-BK

Part Number	Color	Ribbon Color	Overall Width In. (mm)	Overall Length ft. (m)	For Use With
T050X000CBC-BK	White	Black	0.5 (12.7)	12.5 (3.81)	LS8E, LS8EQ
T100X000CBC-BK			1 (25.4)		

P1 Nylon Cloth Continuous Tape Cassette

- Nylon cloth tape provides durable labels for demanding environments
- Continuous format supports custom label lengths for varied needs
- Conformable material supports curved surfaces and cables
- Suitable for long-lasting identification of equipment and components

T075X000C1C-BK

Part Number	Color	Ribbon Color	Overall Width In. (mm)	Overall Length ft. (m)	For Use With
T038X000C1C-BK	White	Black	0.38 (9.6)	18 (5.5)	LS8E, LS8EQ
T050X000C1C-BK			0.5 (12.7)		
T075X000C1C-BK			0.75 (19)		
T100X000C1C-BK			1 (25.4)		

P1 Polyester Component Label Cassette

- Polyester component label cassette for demanding environments
- Labels stay secure in vibration-prone applications
- Supports clear readability for reliable identification
- Suitable for equipment and component marking in industrial settings

C100X050YJC

C150X075YJC

C200X100YJC

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	For Use With
C060X020YJC	White	0.6 (15.2)	0.2 (5.1)	LS8E, LS8EQ
C100X025YJC		1 (25.4)	0.25 (6.4)	
C100X050YJC			0.5 (12.7)	
C100X050YMC	Silver			
C150X075YJC	White	1.5 (38.1)	0.75 (19.1)	
C200X050YJC		2 (50.8)	0.5 (12.7)	
C200X100YJC			1 (25.4)	
C200X100YMC	Silver			

P1 High-Tack Polyester Component Label Cassette

- High-tack adhesive supports secure component identification
- Polyester label stock supports durable, legible printing
- Available in multiple sizes for precise labeling needs
- Suitable for components requiring strong adhesion and long-term identification

C150X075YPC

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	For Use With
C100X050YPC	White	1 (25.4)	0.5 (12.7)	LS8E, LS8EQ
C150X075YPC		1.5 (38.1)	0.75 (19.1)	
C200X050YPC		2 (50.8)	0.5 (12.7)	
C200X100YPC			1 (25.4)	

P1 Polyolefin Network Component Label Cassette

- Polyolefin labels provide durable network component identification
- Designed for clear, long-lasting legends on network hardware
- Cassette format supports quick, consistent application
- Design improves organization and troubleshooting efficiency

C125X030FJC

C188X030FJC

C200X100FJC

Part Number	Label Width In. (mm)	Label Height In. (mm)	Label Application
C061X030FJC	0.61 (15.5)	0.3 (7.6)	1-Port Identifier
C125X030FJC	1.25 (31.8)		2-Port Identifier
C138X019FJC	1.38 (35.1)	0.19 (4.8)	Module Identifier
C188X030FJC	1.88 (47.8)	0.3 (7.6)	3-Port Identifier
C200X100FJC	2 (50.8)	1 (25.4)	SLCT Marker Holder
C252X030FJC	2.52 (64)	0.3 (7.6)	4-Port Identifier
C261X030FJC	2.61 (66.3)		
C379X030FJC	3.79 (96.3)		6-Port Identifier

P1 Non-Adhesive Polyester Network Component Label Cassette

- Non-adhesive polyester labels support clean, repositionable placement
- Designed for network equipment and varied panel configurations
- Design supports clear, consistent identification without residue
- Cassette format supports fast field labeling workflows

C150X030Y1C

C195X040Y1C

C288X040Y1C

Part Number	Label Width In. (mm)	Label Height In. (mm)	Label Application
C150X030Y1C	1.5 (38.1)	0.3 (7.6)	3-Port Identifier
C195X040Y1C	1.95 (49.5)	0.4 (10.2)	Single-Gang Faceplate
C261X035Y1C	2.61 (66.3)	0.35 (8.9)	4-Port Identifier
C288X040Y1C	2.88 (73.2)	0.4 (10.2)	Double-Gang Faceplate

P1 Continuous Terminal Block Label Cassette

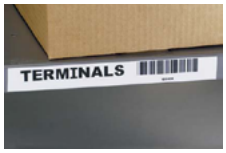
- Continuous tape for clear terminal block and module identification
- Supports organized labeling for improved system documentation
- Continuous format enables custom label lengths
- Design improves readability and long-term identification

T031X000FJC-BK

Part Number	Color	Ribbon Color	Overall Width In. (mm)	Overall Length ft. (m)	For Use With
T019X000FJC-BK	White	Black	0.19 (4.8)	25 (7.62)	LS8E, LS8EQ
T024X000FJC-BK			0.24 (6.1)		
T031X000FJC-BK			0.31 (7.9)		
T038X000FJC-BK			0.38 (9.6)		

P1 Vinyl Continuous Tape Cassette

- Vinyl continuous tape supports high-visibility identification
- Available in multiple colors and sizes for standardization
- Suitable for indoor/outdoor applications depending on material selection
- Continuous format enables custom label lengths



T075X000VPC-BK

T100X000VPC-BK

Part Number	Color	Ribbon Color	Overall Width In. (mm)	Overall Length ft. (m)	For Use With
T024X000VPC-BK	White	Black	0.24 (6.1)	25 (7.62)	LS8E, LS8EQ
T024X000VYC-WH	Black	White			
T038X000VPC-BK	White	Black	0.38 (9.6)		
T038X000VXC-BK	Yellow				
T038X000VYC-WH	Black	White			
T050X000VPC-BK	White	Black	0.5 (12.7)		
T050X000VQC-WH	Blue	White			
T050X000VWC-WH	Red				
T050X000VXC-BK	Yellow	Black			
T050X000VYC-WH	Black	White			
T075X000VPC-BK	White	Black	0.75 (19)		
T075X000VXC-BK	Yellow				
T075X000VYC-WH	Black	White			
T100X000VPC-BK	White	Black	1 (25.4)		
T100X000VQC-BK	Blue				
T100X000VQC-WH		White			
T100X000VWC-BK	Red	Black			
T100X000VWC-WH		White			
T100X000VXC-BK	Yellow	Black			
T100X000VYC-WH	Black	White			

Full product portfolio and solutions at **panduit.com**

P1 Polyester Continuous Tape Cassette

- Polyester continuous tape supports durable, professional labeling
- Continuous format enables custom label lengths
- Clear, customizable options support a range of applications
- Suitable for long-lasting identification in industrial settings

T050X000YKC-BK

Part Number	Color	Ribbon Color	Overall Width In. (mm)	Overall Length ft. (m)	For Use With
T038X000YKC-BK	Clear	Black	0.38 (9.6)	25 (7.62)	LS8E, LS8EQ
T050X000YKC-BK			0.5 (12.7)		
T100X000YKC-BK			1 (25.4)		

P1 Continuous Reflective Tape Cassette

- Reflective tape improves label visibility in low-light conditions
- Supports clear identification for safety and wayfinding use
- Continuous format enables custom label lengths
- Available in multiple colors for standardized identification

T100X000RUC-BK

Part Number	Color	Ribbon Color	Overall Width In. (mm)	Overall Length ft. (m)	For Use With
T100X000RPC-BK	White	Black	1 (25.4)	18 (5.5)	LS8E, LS8EQ
T100X000RUC-BK	Orange				
T100X000RXC-BK	Yellow				

Thermal Transfer Desktop Printer

- Desktop thermal transfer printer for fast, high-quality label printing
- Includes accessories and user-friendly software for streamlined setup
- Supports efficient in-house identification and labeling workflows
- Suitable for facility labeling, safety, and asset ID programs

DP4300M

Part Number	Short Description	Includes
DP4300M	Thermal Transfer Desktop Printer,300 dpi w/ Touch Screen,Use in US	Easy-Mark™ Labeling Software, (1) RMEH4BL Black Hybrid Ribbon, (1) USB Cable, (1) User Manual, (1) Quick Start Card (1) AC Power Adapter with North America Power Cord
DP4300M/E	Therm Trans Desktop Printer,300 dpi w/Touch Screen,Use Outside NA	Easy-Mark™ Labeling Software, (1) RMEH4BL Black Hybrid Ribbon, (1) USB Cable, (1) User Manual, (1) Quick Start Card, (1) AC Power Adapter with EU, UK, Swiss, Australia, and China Power Cords

Thermal Transfer Desktop Printer Kit

- Complete desktop thermal transfer printing solution for identification
- Includes printer, software, supplies, and accessories for fast startup
- Designed for efficient in-house label creation and organization
- Suitable for facility-wide labeling, safety, and asset identification programs

DP4300M/E-KIT

Part Number	Includes	Connectivity
DP4300M/E-KIT	Easy-Mark™ Labeling Software, (1) RMEH4BL Black Hybrid Ribbon, (1) USB Cable, (1) Quick Start Guide, (1) TDP43ME-RS Roll Stand, (1) DP4300M-CASE, (1) Roll of S100X150VATY Labels, Power Cords for Euro, Swiss, UK, China, and Australia	USB, Ethernet, Serial Connectivity, WiFi (optional)
DP4300M-KIT	Easy-Mark™ Labeling Software, (1) RMEH4BL Black Hybrid Ribbon, (1) US Power Cord, (1) USB Cable, (1) Quick Start Guide, (1) TDP43ME-RS Roll Stand, (1) DP4300M-CASE, (1) Roll of S100X150VATY Labels	

Full product portfolio and solutions at **panduit.com**

Industrial Thermal Transfer Printer

- Industrial thermal transfer printer for fast, durable label production
- High-quality output supports long-lasting identification in demanding environments
- Designed for efficient operation with versatile connectivity options
- Suitable for facility-wide labeling, safety, and asset identification programs

DP4300H/E

DP4300HD

DP4600H

Part Number	Short Description	Includes
DP4300H	TT Desktop Printer, High Volume, 300 dpi w/ Touch Screen	Easy-Mark™ Labeling Software, (2) RHEH4BL Black Hybrid Ribbons, (1) USB Cable, (1) Quick Start Guide, (1) Power Cord for US
DP4300H/E	TT Printer,High Volume,300 dpi w/Touch Screen, For Use Outside NA	Easy-Mark™ Labeling Software, (1) RHEH4BL Black Hybrid Ribbon, (1) USB Cable, (1) Quick Start Guide, Power Cords for UK, Germany, Switzerland, and China
DP4300HD	Two-Sided Therm Transfer Desktop Printer, 300 dpi w/ Touch Screen	Easy-Mark™ Labeling Software, (2) RHEH4BL Black Hybrid Ribbons, (1) USB Cable, (1) Quick Start Guide, (1) Power Cord for US
DP4600H	Thermal Transfer Desktop Printer, 600 dpi w/ Touch Screen	
DP4600H/E	TT Printer, 600 dpi w/Touch Screen, For Use Outside North America	Easy-Mark™ Labeling Software, (1) RHEH4BL Black Hybrid Ribbon, (1) USB Cable, (1) Quick Start Guide, Power Cords for UK, Germany, Switzerland, and China

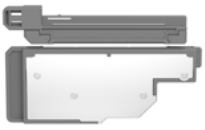
Automatic Label Cutter

- Automatic cutter provides accurate cuts for improved efficiency
- Quick installation supports easy printer upgrades
- Design supports consistent label lengths and cleaner finishing
- Suitable for higher-volume label production workflows

DP4300M-CUT

DP4X00H-PCUT

MP-FULLCUT



MP-HALFCUT

TDP43ME-CUTTER

Part Number	Short Description	For Use With
DP4300M-CUT	Cutter for DP4300M Thermal Transfer Desktop Printers	DP4300M, DP4300M/E
DP4300M-PCUT	Perforation Cutter for DP4300M Thermal Transfer Desktop Printers	
DP4X00H-CUT	Cutter for DP4300H/DP4600H/DP4300HD Thermal Transfer Printers	DP4300H, DP4600H, DP4300HD
DP4X00H-PCUT	Perforation Cutter for DP4300H/DP4600H/DP4300HD Desktop Printers	
MP-FULLCUT	PXE Replacement Full Cutter Blade. Use in MP500 & MP550 printers	MP500, MP550
MP-HALFCUT	PXE Replacement Half Cutter Blade. Use in MP500 & MP550 printers	
TDP43ME-CUTTER	TDP43ME-CUTTER Desktop Printer Accessory Cutter, PK1	TDP43ME, TDP43ME/E

3” Core Label Roll Stand

- Roll stand supports seamless rear feeding of label media
- Designed for thermal transfer label printing workflows
- Design improves stability and feeding consistency with 3” core rolls
- Suitable for higher-volume printing setups

TDP43ME-RS

Part Number	Short Description
TDP43ME-RS	TDP43ME-RS Desktop Printer Accessory Roll Stand, PK1

Cleaning Kit

- Complete cleaning kit supports routine printer maintenance
- Design supports printers running smoothly and efficiently
- Includes essential cleaning supplies for thorough upkeep
- Designed for global use across printer deployments

PTR-CLN

Part Number	Includes
PTR-CLN	(1) Cleaning Pen, (8) Cleaning Solution Soaked Wipes, (8) Foam Swabs Pre-Saturated with Cleaning Solution, (1) MSDS Cleaning Instructions

Hardside Carrying Case

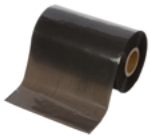
- Protective case stores printer, power adapter, cables, and accessories
- Hardside design helps protect equipment during transport
- Suitable for mobile workstations and field labeling
- Design supports labeling tools organized and job-ready

DP4300M-CASE

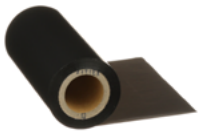
Part Number	Short Description
DP4300M-CASE	Black Carrying Case for DP4300M Thermal Printer

Thermal Transfer Ribbon

- Thermal transfer ribbon supports high-quality, durable printed legends
- Design supports clear communication in demanding environments
- Compatible ribbon options support a variety of label materials
- Suitable for consistent, professional label output


RHEH4BL

RHER4BL-C


RMEH4BL

RMER2WH

RMER4RD

Part Number	Material	Overall Length ft. (m)	Compatible Label	For Use With
RHEH4BL	Wax/Resin	1181 (363)	Heat Shrink, Self-Laminating, Turn-Tell®, Vinyl Cloth Labels	DP4300H, DP4600H, DP4300HD, TDP43HET, TDP46HET
RHER4BL	Resin		Polyester Labels, Continuous Vinyl Tapes, Marker Plates, Raised Panel Labels	
RHER4BL-A			High-Temperature Marker Plates	
RHER4BL-C			White Polyimide Labels	
RHER4BL-E		1345 (410)	Marker Plates, Component Labels	
RHER4WH		1181 (363)	Polyester Labels, Continuous Vinyl Tapes, Marker Plates, Raised Panel Labels	
RMEH2BL	Wax/Resin	300 (91.44)	Heat Shrink, Self-Laminating, Turn-Tell®, Vinyl Cloth Labels	DP4300M, TDP43ME
RMEH4BL				
RMER1BL	Resin		Terminal Block Markers	
RMER2BL			Polyester Labels, Continuous Vinyl Tapes, Marker Plates, Raised Panel Labels	
RMER2WH				
RMER4BL				
RMER4BL-A			High-Temperature Marker Plates	
RMER4BL-C			White Polyimide Labels	
RMER4BU			Polyester Labels, Continuous Vinyl Tapes, Marker Plates, Raised Panel Labels	
RMER4RD				
RMER4WH				

Full product portfolio and solutions at **panduit.com**

Vinyl Thermal Transfer Self-Laminating 1" Core Label Roll

- 1" core label roll supports compact, high-volume printing setups
- Self-laminating design protects legends from abrasion and moisture
- Vinyl construction provides durable wire and cable identification
- Suitable for efficient labeling workflows using roll media

S050X075VA1Y

S100X150VA1Y

S100X225VA1Y

S100X250VA1Y

S100X400VA1Y

Part Number	Overall Width In. (mm)	Overall Length In. (mm)	Print-On Area Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)
S050X075VA1Y	0.5 (12.7)	0.75 (19)	0.25 (6.4)	0.08 (2)	0.16 (4.1)
S050X125VA1Y		1.25 (31.8)	0.38 (9.7)	0.12 (3)	0.28 (7.1)
S050X150VA1Y		1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)
S100X075VA1Y	1 (25.4)	0.75 (19)	0.25 (6.4)	0.08 (2)	0.16 (4.1)
S100X125VA1Y		1.25 (31.8)	0.38 (9.7)	0.12 (3)	0.28 (7.1)
S100X150VA1Y		1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)
S100X225VA1Y		2.25 (57.2)	0.75 (19)	0.24 (6.1)	0.48 (12.2)
S100X250VA1Y		2.5 (63.5)	1 (25.4)	0.32 (8.1)	
S100X400VA1Y		4 (101.6)			0.95 (24.3)
S100X650VA1Y		6.5 (165.1)	1.5 (38.1)	0.48 (12.1)	1.59 (40.4)
S200X225VA1Y	2 (50.8)	2.25 (57.2)	0.75 (19)	0.24 (6.1)	0.48 (12.1)
S200X400VA1Y		4 (101.6)	1 (25.4)	0.32 (8.1)	0.95 (24.3)
S200X650VA1Y		6.5 (165.1)	1.5 (38.1)	0.48 (12.2)	1.59 (40.4)

Not recommended for flag applications

Vinyl Thermal Transfer Self-Laminating Label

- Self-laminating vinyl label provides protected wire/cable identification
- Thermal transfer printable for clear, durable legends
- Designed for efficient, high-volume labeling workflows
- Clear overlaminate helps improve long-term readability and durability

S100X150VATY

S100X150VBTY

S100X150VDTY

Part Number	Color	Overall Width In. (mm)	Overall Length In. (mm)	Print-On Area Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)
S050X075VATY	White	0.5 (12.7)	0.75 (19)	0.25 (6.4)	0.08 (2)	0.16 (4.1)
S050X125VATY			1.25 (31.8)	0.38 (9.7)	0.12 (3.1)	0.28 (7)
S050X150VATY			1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)
S050X250VATY			2.5 (63.5)	1 (25.4)	0.32 (8.1)	0.48 (12.2)

Vinyl Thermal Transfer Self-Laminating Label (continued)

Part Number	Color	Overall Width In. (mm)	Overall Length In. (mm)	Print-On Area Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)
S075X075VATY	White	0.75 (19)	0.75 (19)	0.25 (6.4)	0.08 (2)	0.16 (4.1)
S075X100VATY			1 (25.4)	0.38 (9.6)	0.12 (3)	0.28 (7.1)
S075X125VATY			1.25 (31.8)			
S075X150VATY			1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)
S100X075VATY		1 (25.4)	0.75 (19)	0.25 (6.4)	0.08 (2)	0.16 (4.1)
S100X125VATY			1.25 (31.8)	0.38 (9.6)	0.12 (3.1)	0.28 (7)
S100X150VATY			1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)
S100X150VBTY	Blue					
S100X150VDTY	Green					
S100X150VFTY	Orange					
S100X150VHTY	Red					
S100X150VITY	Yellow					
S100X160VATY	White		1.6 (40.6)	0.8 (20.3)	0.25 (6.4)	0.25 (6.4)
S100X225VATY			2.25 (57.2)	0.75 (19)	0.24 (6.1)	0.48 (12.1)
S100X225VBTY	Blue					
S100X225VDTY	Green					
S100X225VGTY	Purple					
S100X225VHTY	Red					
S100X225VITY	Yellow					
S100X250VATY	White		2.5 (63.5)	1 (25.4)	0.32 (8.1)	0.48 (12.2)
S100X400VATY			4 (101.6)			0.95 (24.3)
S100X650VATY			6.5 (165.1)	1.5 (38.1)	0.48 (12.2)	1.59 (40.4)
S150X150VATY		1.5 (38.1)	1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)
S150X225VATY			2.25 (57.2)	0.75 (19)	0.24 (6.1)	0.48 (12.1)
S150X400VATY			4 (101.6)	1 (25.4)	0.32 (8.1)	0.95 (24.3)
S200X150VATY		2 (50.8)	1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)
S200X225VATY			2.25 (57.2)	0.75 (19)	0.24 (6.1)	0.48 (12.1)
S200X250VATY			2.5 (63.5)	1 (25.4)	0.32 (8.1)	0.48 (12.2)
S200X400VATY			4 (101.6)			0.95 (24.3)
S200X650VATY			6.5 (165.1)	1.5 (38.1)	0.48 (12.2)	1.59 (40.4)

Not recommended for flag applications

LabelCore™ Cable Identification Sleeve

- Sleeve increases printable surface area for easy-to-read cable ID
- Design improves organization and visibility in cable bundles
- Suitable for clear identification where larger legends are needed
- Supports professional cable marking in the field

NWSLC2-2Y

NWSLC-2Y

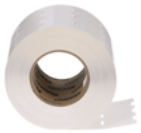
NWSLC-2Y-AQ

NWSLC-3Y

Part Number	Color	Overall Length In. (mm)	Overall Width In. (mm)	For Use With
NWSLC2-2Y	Yellow	2.25 (57.2)	2.25 (57.2)	Labels: S200X150YAJ (Laser/Inkjet) or S200X150VATY (Thermal Transfer Printer)
NWSLC2-2Y-AQ	Aqua			
NWSLC2-3Y	Orange			
NWSLC2-7Y	White			Labels: S200X225YAJ (Laser/Inkjet) S200X225VATY (Thermal Transfer Printer)
NWSLC-2Y	Yellow	1.25 (31.8)	1.25 (31.8)	Labels: S100X150YAJ (Laser/Inkjet), S100X150VAM (MP300 Printer), S100X150VA1Y or S100X150VATY (Thermal Transfer Printer)
NWSLC-2Y-AQ	Aqua			
NWSLC-3Y	Orange	1 (25.4)		
NWSLC-7Y	White			Labels: S100X225YAJ (Laser/Inkjet), S100X225VAM (MP300 Printer), S100X225VATY or S100X225VATY (Thermal Transfer Printer)

Tedlar® Thermal Transfer Self-Laminating Label

- Flame-resistant self-laminating label for high-temperature wire identification
- Tedlar® material supports demanding safety requirements
- Overlaminate helps protect legends for long-term readability
- Suitable for harsh environments where fire safety matters



S050X150TAT-A

S100X150TAT-A

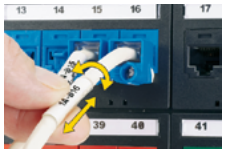
S100X225TAT-A

Part Number	Overall Width In. (mm)	Overall Length In. (mm)	Print-On Area Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)
S050X150TAT-A	0.5 (12.7)	1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)
S075X125TAT-A	0.75 (19)	1.25 (31.8)	0.38 (9.6)	0.12 (3)	0.28 (7.1)
S100X075TAT-A	1 (25.4)	0.75 (19)	0.25 (6.4)	0.08 (2)	0.16 (4.1)
S100X150TAT-A		1500 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)
S100X225TAT-A		2.25 (57.2)	0.75 (19)	0.24 (6.1)	0.48 (12.2)
S100X400TAT-A		4 (101.6)	1 (25.4)	0.32 (8.1)	0.95 (24.3)
S200X400TAT-A	2 (50.8)				

Not recommended for flag applications

Turn-Tell® Thermal Transfer Label

- Turn-Tell® label supports easy wire/cable identification in any orientation
- Thermal transfer printable for clear, durable legends
- Design supports labeling for improved organization and manageability
- Suitable for a range of wire and cable applications



R050X075V1T

R100X150V1T

R150X150V1T

Part Number	Color	Overall Width In. (mm)	Overall Length In. (mm)	Print-On Area Height In. (mm)
R050X075V1T	White	0.5 (12.7)	0.75 (19.1)	0.25 (6.4)
R050X125V1T			1.25 (31.8)	0.38 (9.7)
R050X150V1T			1.5 (38.1)	0.5 (12.7)
R100X075V1T		1 (25.4)	0.75 (19.1)	0.25 (6.4)
R100X125V1T			1.25 (31.8)	0.38 (9.7)
R100X150V1T			1.5 (38.1)	0.5 (12.7)
R100X150V2T	Blue			
R100X150V3T	Green			
R100X150V7T	Red			
R100X150V8T	Yellow			
R100X225V1T	White		2.25 (57.2)	0.75 (19.1)
R100X225V2T	Blue			
R100X225V3T	Green			
R100X225V7T	Red			
R100X225V8T	Yellow			
R100X400V1T	White		4 (101.6)	1 (25.4)
R150X150V1T		1.5 (38.1)	1.5 (38.1)	0.5 (12.7)
R150X225V1T			2.25 (57.2)	0.75 (19.1)
R150X400V1T			4 (101.6)	1 (25.4)
R200X150V1T		2 (50.8)	1.5 (38.1)	0.5 (12.7)
R200X225V1T			2.25 (57.2)	0.75 (19.1)
R200X400V1T			4 (101.6)	1 (25.4)

Thermal Transfer Flag Label

- Flag label format provides high-visibility ID for small wires/cables
- Thermal transfer printable for clear, durable legends
- Supports improved organization and manageability of cable systems
- Flexible application supports a range of wire/cable uses

F100X213AJT

Part Number	Overall Width In. (mm)	Overall Height In. (mm)	Print-On Area Height In. (mm)
F100X150AJT	1 (25.4)	1.5 (38.1)	0.75 (19.1)
F100X213AJT		2.13 (54.1)	
F100X300AJT		3 (76.2)	2 (50.8)
F100X363AJT		3.63 (92.2)	
F118X276AJT-A	1.18 (29.97)	2.76 (70.1)	0.79 (20)

Vinyl Cloth Thermal Transfer Wire Marker Label

- Vinyl cloth wire marker label conforms to wires and cables
- Thermal transfer printable for durable, reusable identification
- Flexible material supports secure attachment on varied surfaces
- Suitable for easy-to-read wire and cable marking

N025X175CBT

N050X075CBT

Part Number	Overall Width In. (mm)	Overall Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)
N025X075CBT	0.25 (6.4)	0.75 (19.1)	0.12 (3.1)	0.16 (4.1)
N025X150CBT		1.5 (38.1)	0.24 (6.1)	0.4 (10.2)
N025X175CBT		1.75 (44.5)	0.28 (7.1)	0.48 (12.2)
N050X075CBT	0.5 (12.7)	0.75 (19.1)	0.12 (3.1)	0.16 (4.1)
N050X100CBT		1 (25.4)	0.16 (4.1)	0.24 (6.1)
N050X125CBT		1.25 (31.8)	0.2 (5.1)	0.32 (8.1)
N050X150CBT		1.5 (38.1)	0.24 (6.1)	0.4 (10.2)
N100X075CBT	1 (25.4)	0.75 (19.1)	0.12 (3.1)	0.16 (4.1)
N100X125CBT		1.25 (31.8)	0.2 (5.1)	0.32 (8.1)
N100X150CBT		1.5 (38.1)	0.24 (6.1)	0.4 (10.2)
N100X175CBT		1.75 (44.5)	0.28 (7.1)	0.48 (12.2)

Nylon Thermal Transfer Cloth Wire Marker Label

- Nylon cloth wire marker label supports durable wire/cable identification
- Thermal transfer printable for clear, professional legends
- Customizable label shape supports multiple wrap and marker styles
- Suitable for wire, cable, and equipment identification applications

N050X125C1T

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)
N050X075C1T	White	0.5 (12.7)	0.75 (19.1)	0.12 (3)	0.16 (4.1)
N050X125C1T			1.25 (31.8)	0.2 (5.1)	0.32 (8.1)
N100X075C1T		1 (25.4)	0.75 (19.1)	0.12 (3)	0.16 (4.1)
N100X150C1T			1.5 (38.1)	0.24 (6.1)	0.4 (10.2)

Halogen-Free Flame-Retardant Thermal Transfer Marker Plate

- Halogen-free, flame-retardant marker plates for demanding environments
- Thermal transfer printable for clear identification of wires/equipment
- Designed for harsh conditions requiring durable, safety-focused ID
- Suitable for long-term marking where flame performance matters

M200X042UPT-B

Part Number	Overall Width In. (mm)	Overall Height In. (mm)	Print-On Area Width In. (mm)	Number of Markers
M200X042UPT	2 (50.8)	0.42 (10.7)	1.3 (33)	500
M200X042UPT-B				2000
M200X080UPT		0.8 (20.3)		500
M200X080UPT-B				2000

Full product portfolio and solutions at **panduit.com**

High-Temperature Flame-Retardant Thermal Transfer Marker Plate

- High-temperature, flame-retardant marker plate for harsh applications
- Thermal transfer printable for clear, durable legends
- Suitable for power generation and petrochemical environments
- Supports long-term identification where heat resistance is required

M200X042FQT

Part Number	Overall Width In. (mm)	Overall Height In. (mm)	Print-On Area Width In. (mm)	Number of Markers
M200X042FQT	2 (50.8)	0.42 (10.7)	1.22 (31)	500
M200X042FQT-B				2000
M200X080FQT		0.8 (20.3)		250
M200X080FQT-B				1000

Standard Thermal Transfer Marker Plate

- General-use, non-adhesive marker plates for versatile identification
- Thermal transfer printable for clear, durable legends
- Flexible placement supports wires, cables, and equipment marking
- Suitable for industrial labeling needing removable, durable markers

M200X050ACT

M200X050Y6T

M200X050Y7T

M200X100Y7T

M200X100Y7T-B

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	Print-On Area Width In. (mm)	Number of Markers
M200X050ACT	TIA Blue	2 (50.8)	0.5 (12.7)	1.07 (27.3)	500
M200X050AIT	Red				
M200X050Y6T	TIA Yellow				
M200X050Y7T	White				
M200X100ACT	TIA Blue		1 (25.4)	0.8 (20.3)	
M200X100AIT	Red				
M200X100Y6T	TIA Yellow				
M200X100Y7T	White				
M200X100Y7T-B					2000
M300X050ACT	TIA Blue	3 (76.2)	0.5 (12.7)	2.07 (52.6)	500
M300X050ADT	TIA Brown				
M300X050AET	TIA Green				
M300X050AFT	TIA Gray				
M300X050AGT	TIA Orange				
M300X050AIT	TIA Red				

Standard Thermal Transfer Marker Plate (continued)

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	Print-On Area Width In. (mm)	Number of Markers
M300X050BDT	Black	3 (76.2)	0.5 (12.7)	2.07 (52.6)	500
M300X050BIT	Red				
M300X050Y6T	TIA Yellow				
M300X050Y7T	White				
M300X100ACT	TIA Blue		1 (25.4)	1.8 (45.7)	
M300X100AGT	TIA Orange				
M300X100AIT	TIA Red				
M300X100Y6T	TIA Yellow				
M300X100Y7T	White				

Military-Grade Thermal Transfer Heat Shrink Label

- Military-grade heat shrink label for critical wire and cable identification
- Thermal transfer printable for clear, durable legends
- Heat-shrink fit provides secure, long-lasting marking in harsh conditions
- Designed to support compliance in demanding applications

H050X025H1T

H050X034H1T-B

H100X025H1T

H100X034H1T-2

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	Number of Labels
H050X025H1T	White	0.5 (12.7)	0.25 (6.4)	0.4 (1)	0.13 (3.3)	2000
H050X025H1T-B						10000
H050X025H2T	Yellow			0.04 (1)		2000
H050X034H1T	White		0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	
H050X034H1T-B						10000
H050X034H2T	Yellow					2000
H050X044H1T	White		0.44 (11.2)	0.08 (2)	0.25 (6.4)	
H050X044H1T-B						10000
H050X044H2T	Yellow					2000
H050X064H1T	White		0.64 (16.3)	0.13 (3.3)	0.38 (9.7)	
H050X064H1T-B						10000
H050X064H2T	Yellow					2000
H050X084H1T	White		0.84 (21.3)	0.17 (4.3)	0.5 (12.7)	
H075X025H1T		0.75 (19)	0.25 (6.4)	0.4 (1)	0.13 (3.3)	1000
H075X025H1T-B				0.04 (1)		5000
H075X034H1T			0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	1000
H075X034H1T-B						5000
H075X044H1T			0.44 (11.2)	0.08 (2)	0.25 (6.4)	1000

Military-Grade Thermal Transfer Heat Shrink Label (continued)

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	Number of Labels
H075X044H1T-B	White	0.75 (19)	0.44 (11.2)	0.08 (2)	0.25 (6.4)	5000
H100X025H1T	White	1 (25.4)	0.25 (6.4)	0.4 (1)	0.13 (3.3)	1000
H100X025H1T-B	White	1 (25.4)	0.25 (6.4)	0.4 (1)	0.13 (3.3)	5000
H100X025H2T	Yellow	1 (25.4)	0.25 (6.4)	0.04 (1)	0.13 (3.3)	1000
H100X034H1T	White	1 (25.4)	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	1000
H100X034H1T-2	White	1 (25.4)	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	1000
H100X034H1T-B	White	1 (25.4)	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	5000
H100X034H2T	Yellow	1 (25.4)	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	1000
H100X044H1T	White	1 (25.4)	0.44 (11.2)	0.08 (2)	0.25 (6.4)	1000
H100X044H1T-B	White	1 (25.4)	0.44 (11.2)	0.08 (2)	0.25 (6.4)	5000
H100X044H2T	Yellow	1 (25.4)	0.44 (11.2)	0.08 (2)	0.25 (6.4)	1000
H100X064H1T	White	1 (25.4)	0.64 (16.3)	0.13 (3.3)	0.38 (9.7)	1000
H100X064H1T-B	White	1 (25.4)	0.64 (16.3)	0.13 (3.3)	0.38 (9.7)	5000
H100X064H2T	Yellow	1 (25.4)	0.64 (16.3)	0.13 (3.3)	0.38 (9.7)	1000
H100X084H1T	White	1 (25.4)	0.84 (21.3)	0.17 (4.3)	0.5 (12.7)	1000
H100X084H2T	Yellow	1 (25.4)	0.84 (21.3)	0.17 (4.3)	0.5 (12.7)	1000
H100X165H1T	White	1 (25.4)	1.65 (41.9)	0.33 (8.4)	1 (25.4)	500
H100X165H2T	Yellow	1 (25.4)	1.65 (41.9)	0.33 (8.4)	1 (25.4)	500
H150X025H1T	White	1.5 (38.1)	0.25 (6.4)	0.04 (1)	0.13 (3.3)	2500
H150X025H1T-B	White	1.5 (38.1)	0.25 (6.4)	0.04 (1)	0.13 (3.3)	2500
H150X025H2T	Yellow	1.5 (38.1)	0.25 (6.4)	0.04 (1)	0.13 (3.3)	500
H150X034H1T	White	1.5 (38.1)	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	2500
H150X034H1T-B	White	1.5 (38.1)	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	2500
H150X034H2T	Yellow	1.5 (38.1)	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	500
H150X044H1T	White	1.5 (38.1)	0.44 (11.2)	0.08 (2)	25 (6.4)	2500
H150X044H1T-B	White	1.5 (38.1)	0.44 (11.2)	0.08 (2)	25 (6.4)	2500
H150X044H2T	Yellow	1.5 (38.1)	0.44 (11.2)	0.08 (2)	0.25 (6.4)	500
H200X025H1T	White	2 (50.8)	0.25 (6.4)	0.04 (1)	0.13 (3.3)	500
H200X025H1T-2	White	2 (50.8)	0.25 (6.4)	0.04 (1)	0.13 (3.3)	2500
H200X025H1T-2-B	White	2 (50.8)	0.25 (6.4)	0.04 (1)	0.13 (3.3)	2500
H200X025H1T-B	White	2 (50.8)	0.25 (6.4)	0.04 (1)	0.13 (3.3)	2500
H200X025H2T	Yellow	2 (50.8)	0.25 (6.4)	0.04 (1)	0.13 (3.3)	500
H200X025H3T	Black	2 (50.8)	0.25 (6.4)	0.04 (1)	0.13 (3.3)	500
H200X025H4T	Red	2 (50.8)	0.25 (6.4)	0.04 (1)	0.13 (3.3)	500
H200X034H1T	White	2 (50.8)	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	500
H200X034H1T-2-B	White	2 (50.8)	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	2500
H200X034H1T-B	White	2 (50.8)	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	2500
H200X034H2T	Yellow	2 (50.8)	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	500
H200X034H4T	Red	2 (50.8)	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	500
H200X044H1T	White	2 (50.8)	0.44 (11.2)	0.08 (2)	0.25 (6.4)	500
H200X044H1T-B	White	2 (50.8)	0.44 (11.2)	0.08 (2)	0.25 (6.4)	2500
H200X044H2T	Yellow	2 (50.8)	0.44 (11.2)	0.08 (2)	0.25 (6.4)	500

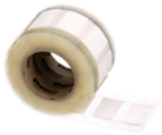
Military-Grade Thermal Transfer Heat Shrink Label (continued)

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	Number of Labels
H200X044H3T	Black	2 (50.8)	0.44 (11.2)	0.08 (2)	0.25 (6.4)	500
H200X044H4T	Red					
H200X064H1T	White		0.64 (16.3)	0.13 (3.3)	0.38 (9.7)	2500
H200X064H1T-2-B						
H200X064H1T-B						
H200X064H2T	Yellow					500
H200X064H3T	Black					
H200X064H4T	Red					
H200X084H1T	White		0.84 (21.3)	0.17 (4.3)	0.5 (12.7)	
H200X084H2T	Yellow					
H200X084H3T	Black					
H200X084H4T	Red					
H200X165H1T	White		1.65 (41.9)	0.33 (8.4)	1 (25.4)	250
H200X165H2T	Yellow				1 (5.4)	
H200X165H3T	Black				1 (25.4)	
H200X165H4T	Red					
H200X240H1T	White		2.4 (61)	0.5 (12.7)	1.5 (38.1)	100
H200X240H2T	Yellow					

Military-Grade Two-Sided Thermal Transfer Heat Shrink Label

- Military-grade heat shrink label meets stringent standards
- Two-sided format provides expanded print area for detailed identification
- Thermal transfer printable for clear, durable legends
- Designed for demanding environments requiring long-term wire marking

H100X025H1T-2



H100X122H1T-2

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	Number of Labels
H100X025H1T-2	White	1 (25.4)	0.25 (6.4)	0.04 (1)	0.13 (3.3)	1000
H100X025H1T-2-B						5000
H100X025H2T-2	Yellow					1000
H100X034H1T-2-B	White		0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	5000
H100X034H2T-2	Yellow					1000
H100X044H1T-2	White		0.44 (11.2)	0.08 (2)	0.25 (6.4)	
H100X044H1T-2-B						5000
H100X044H2T-2	Yellow					1000
H100X044H2T-B						5000

Military-Grade Two-Sided Thermal Transfer Heat Shrink Label (continued)

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)	Number of Labels
H100X064H1T-2	White	1 (25.4)	0.64 (16.3)	0.13 (3.3)	0.38 (9.7)	1000
H100X064H1T-2-B						5000
H100X064H2T-2	Yellow					1000
H100X084H1T-2	White		0.84 (21.3)	0.17 (4.3)	0.5 (12.7)	
H100X084H1T-2-B						5000
H100X084H2T-2	Yellow					1000
H100X122H1T-2	White		1.22 (31)	0.25 (6.3)	0.75 (19)	500
H100X122H2T-2	Yellow					
H100X165H1T-2	White		1.65 (41.9)	0.33 (8.4)	1 (25.4)	
H100X165H2T-2	Yellow					
H200X025H2T-2		2 (50.8)	0.25 (6.4)	0.04 (1)	0.13 (3.3)	
H200X034H1T-2	White		0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	
H200X034H2T-2	Yellow					
H200X044H1T-2	White		0.44 (11.2)	0.08 (2)	0.25 (6.4)	
H200X044H1T-2-B						2500
H200X044H2T-2	Yellow					500
H200X064H1T-2	White		0.64 (16.3)	0.13 (3.3)	0.38 (9.7)	
H200X064H2T-2	Yellow					
H200X084H1T-2	White		0.84 (21.3)	0.17 (4.3)	0.5 (12.7)	
H200X084H1T-2-B						2500
H200X084H2T-2	Yellow					500
H200X122H1T-2	White		1.22 (31)	0.25 (6.4)	0.75 (19)	250
H200X122H2T-2	Yellow					
H200X165H1T-2	White		1.65 (41.9)	0.33 (8.4)	1 (25.4)	
H200X165H2T-2	Yellow					

Halogen-Free Two-Sided Heat Shrink Label

- Halogen-free heat shrink label for durable wire and cable identification
- Two-sided format provides more printable area for detailed legends
- Designed for harsh environments requiring rugged identification
- Heat-shrink fit helps provide secure, long-term cable marking

H100X025HGT-2

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)
H100X025HGT-2	Yellow	1 (25.4)	0.25 (6.4)	0.06 (1.5)	0.13 (3.3)
H100X034HGT-2			0.34 (8.6)	0.09 (2.3)	0.19 (4.8)
H100X044HGT-2			0.44 (11.2)	0.13 (3.3)	0.25 (6.4)

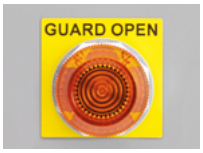
Halogen-Free Two-Sided Heat Shrink Label (continued)

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)
H100X064HGT-2	Yellow	1 (25.4)	0.64 (16.3)	0.19 (4.8)	0.38 (9.7)
H100X084HGT-2			0.84 (21.3)	0.25 (6.4)	0.5 (12.7)
H100X165HGT-2			1.65 (41.9)	0.5 (12.7)	1 (25.4)
H200X025HFT-2	White	2 (50.8)	0.25 (6.4)	0.06 (1.5)	0.13 (3.3)
H200X034HFT-2			0.34 (8.6)	0.09 (2.3)	0.19 (4.8)
H200X044HFT-2			0.44 (11.2)	0.13 (3.3)	0.25 (6.4)
H200X064HFT-2			0.64 (16.3)	0.19 (4.8)	0.38 (9.7)
H200X084HFT-2			0.84 (21.3)	0.25 (6.4)	0.5 (12.7)
H200X165HFT-2			1.65 (41.9)	0.5 (12.7)	1 (25.4)

Thermal Transfer Raised Panel Push Button Label

- Raised panel label provides an engraved look for push button ID
- Thermal transfer printable for clear, durable legends
- Designed for long-lasting identification across varied environments
- Improves control panel organization and readability
- Labels have a hole to fit fully around your push button perfectly

C180X180A0T-30



C180X180A8T-30

C180X180APT-30

C180X180AST-30

C180X180AWT-30

Part Number	Color	Overall Width (In.)	Overall Height (In.)	Print-On Area Height In. (mm)	Hole Diameter In. (mm)
C120X150A0T-22	Black	1.2	1.5	0.45 (11.4)	0.89 (22.6)
C120X150A8T-22	Yellow				
C120X150APT-22	White				
C120X150AST-22	Green				
C120X150AWT-22	Red				
C120X190A0T-22	Black		1.9	0.85 (21.6)	
C120X190A8T-22	Yellow				
C120X190APT-22	White				
C120X190AST-22	Green				
C120X190AWT-22	Red				
C180X180A0T-30	Black	1.8	1.8	0.36 (9.1)	1.2 (30.5)
C180X180A8T-30	Yellow				
C180X180APT-30	White				
C180X180AST-30	Green				
C180X180AWT-30	Red				
C240X240A0T-30	Black	2.4	2.4	0.9 (22.9)	
C240X240A8T-30	Yellow				

Thermal Transfer Raised Panel Push Button Label (continued)

Part Number	Color	Overall Width (In.)	Overall Height (In.)	Print-On Area Height In. (mm)	Hole Diameter In. (mm)
C240X240APT-30	White	2.4	2.4	0.9 (22.9)	1.2 (30.5)
C240X240AST-30	Green				
C240X240AWT-30	Red				

Thermal Transfer Raised Panel Half Push Button Label

- Raised panel label provides an engraved look for push button ID
- Thermal transfer printable for clear, durable legends
- Designed for long-lasting identification across varied environments
- Improves control panel organization and readability
- Labels have a half hole (crescent) at the bottom of the label to fit halfway around your push button

C180X130APT-30H

Part Number	Overall Width (In.)	Overall Height (In.)	Print-On Area Height In. (mm)	Hole Diameter In. (mm)
C180X130APT-30H	1.8	1.3	0.73 (18.5)	1.14 (29)
C240X200APT-30H	2.4	2	1.43 (36.3)	

Pre-Printed Raised Panel Emergency Stop Label

- Pre-printed emergency stop label supports quick recognition in critical situations
- Raised panel construction provides durable, long-lasting identification
- Design improves safety and response time at control stations
- Designed for clear, consistent emergency stop marking

C235A8-30-ES

Part Number	Short Description	Hole Diameter In. (mm)
C235A8-30-ES	Pre-printed Raised Panel Emer Stop lbl, Blk/Yel, 60mmx30.5mm hole	1.2 (30.48)
C350A8-30-ES	Pre-printed Raised Panel Emer Stop lbl, Blk/Yel, 89mmx30.5mm hole	

Polyester Thermal Transfer Component Label

- Polyester component label supports durable equipment identification
- Thermal transfer printable for clear, professional legends
- Performs well on a range of components and surfaces
- Suitable for long-lasting identification in demanding environments

C150X075YJT

C195X040Y1T

C275X125YJT

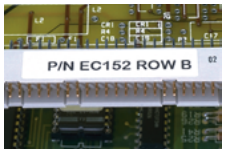
Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)
C025X025YJT	White	0.25 (6.4)	0.25 (6.4)
C038X038YJT		0.38 (9.6)	0.38 (9.6)
C050X044YJT		0.5 (12.7)	0.44 (11.2)
C060X020YJT		0.6 (15.2)	0.2 (5.1)
C075X025YJT		0.75 (19)	0.25 (6.4)
C080X020YJT		0.8 (20.3)	0.2 (5.1)
C090X025YJT		0.9 (22.9)	0.25 (6.4)
C100X025YJT		1 (25.4)	
C100X038YJT			0.38 (9.6)
C100X050YJT			0.5 (12.7)
C100X050YMT	Silver		
C125X038YJT	White	1.25 (31.8)	0.38 (9.6)
C150X050YJT		1.5 (38.1)	0.5 (12.7)
C150X075YJT			0.75 (19)
C195X040Y1T		1.95 (49.5)	0.4 (10.2)
C200X025YJT		2 (50.8)	0.25 (6.4)
C200X038YJT			0.38 (9.6)
C200X050YJT			0.5 (12.7)
C200X100YJT			1 (25.4)
C200X100YMT	Silver		
C261X035Y1T	White	2.61 (66.3)	0.35 (8.9)
C275X125YJT		2.75 (69.8)	1.25 (31.8)
C275X125YMT	Silver		
C300X038YJT	White	3 (76.2)	0.38 (9.6)
C300X100YJT			1 (25.4)
C300X100YMT	Silver		
C300X200YJT	White		2 (50.8)
C300X200YMT	Silver		
C350X100YJT	White	3.5 (88.9)	1 (25.4)
C400X100YJT		4 (101.6)	
C400X200YJT			2 (50.8)
C400X200YMT	Silver		

Polyester Thermal Transfer Component Label (continued)

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)
C400X300YJT	White	4 (101.6)	3 (76.2)
C400X400YJT			4 (101.6)
C400X600YJT		6 (152.4)	

Tedlar® Thermal Transfer Component Label

- Thermal transfer printable Tedlar® label for demanding applications
- Meets stringent safety standards for reliable performance
- Durable construction supports harsh environments and long-term ID
- Suitable for critical component identification

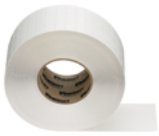


C200X038TJT

Part Number	Overall Width In. (mm)	Overall Height In. (mm)
C090X025TJT	0.9 (22.9)	0.25 (6.4)
C125X038TJT	1.25 (31.8)	0.38 (9.7)
C200X038TJT	2 (50.8)	
C200X100TJT		1 (25.4)
C300X038TJT	3 (76.2)	0.38 (9.6)

Vinyl Cloth Thermal Transfer Component Label

- Vinyl cloth label provides enhanced durability for component identification
- Thermal transfer printable for clear, long-lasting legends
- Suitable for prototyping/testing where surfaces must not be damaged
- Design supports reliable ID in electrical applications



C100X050CBT

C150X075CBT

Part Number	Overall Width In. (mm)	Overall Height In. (mm)
C050X044CBT	0.5 (12.7)	0.44 (11.2)
C060X020CBT	0.6 (15.2)	0.2 (5.1)
C075X025CBT	0.75 (19.1)	0.25 (6.4)
C100X038CBT	1 (25.4)	0.38 (9.7)
C100X050CBT		0.5 (12.7)

Vinyl Cloth Thermal Transfer Component Label (continued)

Part Number	Overall Width In. (mm)	Overall Height In. (mm)
C150X075CBT	1.5 (38.1)	0.75 (19.1)
C160X020CBT	1.6 (40.6)	0.2 (5.1)
C200X050CBT	2 (50.8)	0.5 (12.7)

Polyimide Thermal Transfer Component Label

- Polyimide label withstands extreme temperatures and harsh environments
- Thermal transfer printable for clear, durable legends
- Suitable for critical component identification in industrial settings
- Designed for long-term performance where reliability matters

C200X025KBT

Part Number	Overall Width In. (mm)	Overall Height In. (mm)
C025X025KBT	0.25 (6.4)	0.25 (6.4)
C050X020KBT	0.5 (12.7)	0.2 (5.1)
C050X044KBT		0.44 (11.2)
C060X020KBT	0.6 (15.3)	0.2 (5.1)
C100X025KBT	1 (25.4)	0.25 (6.4)
C100X038KBT		0.38 (9.7)
C150X025KBT	1.5 (38.1)	0.25 (6.4)
C200X025KBT	2 (50.8)	

Full product portfolio and solutions at **panduit.com**

Super-Tack Polyester Component Label

- Super-tack adhesive supports secure labeling on challenging surfaces
- Designed for patch panels, faceplates, and punchdown identification
- Resists extreme temperatures, moisture, and abrasion
- Design maintains durable, clear network/component identification

C188X030YPT

C379X030YPT

Part Number	Overall Width (In.)	Overall Height (In.)	Label Application
C061X030YPT	0.61	0.3	1-Port Identifier
C100X050YPT	1	0.5	General Identifier
C125X030YPT	1.25	0.3	2-Port Identifier
C188X030YPT	1.88		3-Port Identifier
C200X100YPT	2	1	General Component Labeling
C252X030YPT	2.52	0.3	4-Port Identifier
C252X030YPT-P			1, 2, 3, or 4-Port Identifier
C261X030YPT	2.61		4-Port Identifier
C379X030YPT	3.79		6-Port Identifier
C379X030YPT-P			1, 2, 3, or 4-Port Identifier
C400X300YPT	4	3	General Component Labeling

Vinyl Thermal Transfer Continuous Tape

- Vinyl tape supports durable, professional safety/facility identification
- Thermal transfer printable for crisp, clear labels
- Designed for optimal readability and consistent output
- Suitable for general labeling programs and compliance marking

T100X000VP1Y

T100X000VQ1Y

T100X000VS1Y

T100X000VU1Y

T100X000VX1Y

Part Number	Color	Overall Width In. (mm)
T100X000VP1Y	White	1 (25.4)
T100X000VQ1Y	Blue	
T100X000VS1Y	Green	
T100X000VU1Y	Orange	
T100X000VW1Y	Red	
T100X000VX1Y	Yellow	
T100X000VY1Y	Black	
T200X000VP1Y	White	2 (50.8)

Vinyl Thermal Transfer Continuous Tape (continued)

Part Number	Color	Overall Width In. (mm)
T200X000VQ1Y	Blue	2 (50.8)
T200X000VR1Y	Brown	
T200X000VS1Y	Green	
T200X000VT1Y	Gray	
T200X000VU1Y	Orange	
T200X000VV1Y	Purple	
T200X000VW1Y	Red	
T200X000VX1Y	Yellow	
T200X000VY1Y	Black	
T400X000VP1Y	White	4 (101.6)
T400X000VQ1Y	Blue	
T400X000VS1Y	Green	
T400X000VT1Y	Gray	
T400X000VU1Y	Orange	
T400X000VV1Y	Purple	
T400X000VW1Y	Red	
T400X000VX1Y	Yellow	
T400X000VY1Y	Black	

Polyester Thermal Transfer Continuous Tape

- Polyester tape supports durable indoor/outdoor identification
- Thermal transfer printable for clear, customizable legends
- Designed for long-lasting performance in demanding environments
- Suitable for safety and facility management labeling

T100X000YK1

T200X000YK1

T400X000YK1

Part Number	Overall Width In. (mm)
T100X000YK1	1 (25.4)
T200X000YK1	2 (50.8)
T400X000YK1	4 (101.6)

Polyolefin Thermal Transfer Continuous Tape

- General-purpose continuous tape for cost-effective indoor labeling
- Thermal transfer printable for clear, durable legends
- Resists moisture, chemicals, and abrasion for longer label life
- Continuous format supports custom label lengths

T024X000FJT

Part Number	Overall Width In. (mm)
T024X000FJT	0.24 (6.4)
T031X000FJT	0.31 (7.9)
T038X000FJT	0.38 (9.7)
T050X000FJT	0.5 (12.7)

Super-Tack Thermal Transfer Polyester Continuous Tape

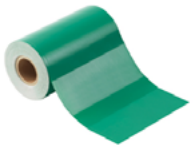
- Super-tack continuous tape supports strong, long-lasting adhesion
- Thermal transfer printable for clear, durable legends
- Suitable for rough or challenging equipment surfaces
- Continuous format supports custom label lengths for flexibility

T050X000YP1

T200X000YU1

T200X000YW1

T400X000YP1



T400X000YS1

Part Number	Color	Overall Width In. (mm)
T038X000YP1	White	0.38 (9.7)
T050X000YP1		0.5 (12.7)
T100X000Y81	Yellow	1 (25.4)
T100X000YP1	White	
T100X000YW1	Red	
T200X000Y01	Black	2 (50.8)
T200X000Y81	Yellow	
T200X000YP1	White	
T200X000YQ1	Blue	
T200X000YS1	Green	
T200X000YU1	Orange	
T200X000YW1	Red	
T400X000Y01	Black	4 (101.6)

Super-Tack Thermal Transfer Polyester Continuous Tape (continued)

Part Number	Color	Overall Width In. (mm)
T400X000Y81	Yellow	4 (101.6)
T400X000YP1	White	
T400X000YQ1	Blue	
T400X000YS1	Green	
T400X000YU1	Orange	
T400X000YW1	Red	

Reflective Thermal Transfer Continuous Tape

- Reflective tape improves visibility for identification in low-light areas
- Thermal transfer printable for durable, customizable legends
- Designed for long-lasting performance in demanding environments
- Suitable for safety marking and facility identification

T100X000RUT

T400X000RPT

T400X000RQT

T400X000RUT

T400X000RXT

Part Number	Color	Overall Width In. (mm)
T100X000RUT	Orange	1 (25.4)
T400X000RPT	White	4 (101.6)
T400X000RQT	Blue	
T400X000RUT	Orange	
T400X000RXT	Yellow	

Polyester Overlaminate Tape

- Overlaminate protects labels from abrasion, weather, and chemicals
- Easy to apply to extend label life and readability
- Weather-resistant construction supports harsh environments
- Suitable for improving durability of safety and facility labels

T425X000YK1

Part Number	Short Description
T425X000YK1	Continuous Tape, Polyester, 107.9 mm x 30.5 m, Clear

Thermal Transfer Arc Flash Label

- Thermal transfer label supports compliant arc flash identification
- Customizable format supports clear facility-specific safety information
- Durable construction supports long-term labeling in harsh environments
- Abrasion-resistant design protects employees and equipment by improving hazard awareness

C400X400A51

C400X600A41

C400X600A51

C400X600AX1

C400X600AZ1

Part Number	Overall Height In. (mm)	Overall Width In. (mm)	Legend
C200X400A51	2 (50.8)	4 (101.6)	WARNING
C200X400YZ1			DANGER
C400X400A51	4 (101.6)		WARNING
C400X400YZ1			DANGER
C400X600A41		6 (152.4)	
C400X600A51			WARNING
C400X600A61			CAUTION
C400X600AX1			NOTICE
C400X600AY1			SAFETY FIRST
C400X600AZ1			DANGER
C400X600Y81			Blank
C400X600YX1			
C400X600YZ1			DANGER

Thermal Transfer Raised Panel Arc Flash Warning Label

- Raised panel label provides durable arc flash warning identification
- Adhesive-coated, die-cut design supports fast application
- Designed to meet industry standards for safety communication
- Provides clear, professional hazard labeling on equipment

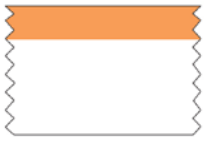
C400X400ANT

Part Number	Short Description
C400X400ANT	TT Raised Panel Arc Flash Lbl,4"W x 4"H(101.6mm x 101.6mm),OR/BL

Polyester Thermal Transfer Arc Flash Continuous Tape

- Continuous tape enables custom arc flash labels on demand
- Polyester construction supports durable, professional identification
- Thermal transfer printable for clear safety and compliance information
- Suitable for electrical equipment labeling programs

T400X000A91



T400X000YX1

Part Number	Color	Overall Width In. (mm)
T400X000A91	White/Red	4 (101.6)
T400X000YX1	White/Orange	

Polyester Laser/Inkjet Self-Laminating Label

- Self-laminating label protects legends from abrasion and moisture
- Compatible with laser and inkjet printers for flexible printing
- Polyester construction supports durable wire and cable identification
- Clear overlaminate helps maintain long-term readability

S100X160YAJ

Part Number	Color	Overall Width (In.)	Overall Length (In.)	Print-On Area Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)
S050X075YAJ	White	0.5	0.75	0.25 (6.4)	0.08 (2)	0.16 (4.1)
S050X125YAJ			1.25	0.38 (9.6)	0.12 (3)	0.28 (7.1)
S050X150YAJ			1.5	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)
S075X075YAJ		0.75	0.75	0.25 (6.4)	0.08 (2)	0.16 (4.1)
S075X125YAJ			1.25	0.38 (9.6)	0.12 (3)	0.28 (7.1)
S075X150YAJ			1.5	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)
S100X075YAJ		1	0.75	0.25 (6.4)	0.08 (2)	0.16 (4.1)
S100X125YAJ			1.25	0.38 (9.6)	0.12 (3)	0.28 (7.1)
S100X150YAJ			1.5	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)
S100X150YBJ	Blue					
S100X150YDJ	Green					
S100X150YFJ	Orange					
S100X150YHJ	Red					
S100X150YIJ	Yellow					
S100X160YAJ	White		1.6	0.8 (20.3)	0.25 (6.4)	0.25 (6.4)

Polyester Laser/Inkjet Self-Laminating Label (continued)

Part Number	Color	Overall Width (In.)	Overall Length (In.)	Print-On Area Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)
S100X220YAJ	White	1	2.2	1.1 (27.9)	0.35 (8.9)	0.35 (8.9)
S100X225YAJ			2.25	0.75 (19)	0.24 (6.1)	0.48 (12.2)
S100X225YBJ	Blue					0.48 (12.1)
S100X225YDJ	Green					0.48 (12.2)
S100X225YFJ	Orange					0.48 (12.1)
S100X225YHJ	Red					
S100X225YIJ	Yellow					
S100X400YAJ	White		4	1 (25.4)	0.32 (8.1)	0.95 (24.1)
S100X650YAJ			6.5	1.5 (38.1)	0.48 (12.2)	1.59 (40.4)
S150X400YAJ		1.5	4	1 (25.4)	0.32 (8.1)	0.95 (24.1)
S200X150YAJ		2	1.5	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)
S200X225YAJ			2.25	0.75 (19)	0.24 (6.1)	0.48 (12.2)
S200X400YAJ			6.5	1 (25.4)	0.32 (8.1)	0.95 (24.3)
S200X650YAJ				1.5 (38.1)	0.48 (12.2)	1.59 (40.4)

Not recommended for flag applications

Turn-Tell® Laser/Inkjet Label

- Turn-Tell® label provides 360° readability around wires and cables
- Compatible with inkjet printing for flexible legend creation
- Design maintains visibility from any angle without rerouting
- Suitable for organized wire and cable identification

R050X075X1J

R100X075X1J

R100X125X1J

R100X150X7J

Part Number	Color	Overall Width In. (mm)	Overall Length In. (mm)	Print-On Area Height In. (mm)
R050X075X1J	White	0.5 (12.7)	0.75 (19.1)	0.25 (6.4)
R050X125X1J			1.25 (31.8)	0.38 (9.7)
R050X150X1J			1.5 (38.1)	0.5 (12.7)
R100X075X1J		1 (25.4)	0.75 (19.1)	0.25 (6.4)
R100X125X1J			1.25 (31.8)	0.38 (9.7)
R100X150X1J			1.5 (38.1)	0.5 (12.7)
R100X150X2J	Blue			
R100X150X7J	Red			
R100X150X8J	Yellow			
R100X225X1J	White		2.25 (57.2)	0.75 (19.1)
R100X400X1J			4 (101.6)	1 (25.4)
R150X150X1J		1.5 (38.1)	1.5 (38.1)	0.5 (12.7)
R200X150X1J		2 (50.8)		
R200X225X1J			2.25 (57.2)	0.75 (19.1)

Turn-Tell® Laser/Inkjet Label (continued)

Part Number	Color	Overall Width In. (mm)	Overall Length In. (mm)	Print-On Area Height In. (mm)
R200X400X1J	White	2 (50.8)	4 (101.6)	1 (25.4)

Polyolefin Laser/Inkjet Wire Marker Label

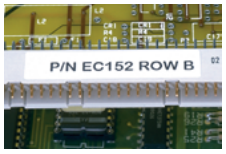
- Laser/inkjet printable wire marker label for versatile identification
- Conformable material supports clear labeling on wires and cables
- Available in multiple formats for flexible application needs
- Designed for durable, easy-to-read wire marking

N050X125FJJ

Part Number	Overall Width In. (mm)	Overall Height In. (mm)	Min. Cable Diameter In. (mm)	Max. Cable Diameter In. (mm)
N025X150FJJ	0.25 (6.4)	1.5 (38.1)	0.24 (6.1)	0.4 (10.2)
N050X075FJJ	0.5 (12.7)	0.75 (19.1)	0.12 (3.1)	0.16 (4.1)
N050X125FJJ		1.25 (31.8)	0.2 (5.1)	0.32 (8.1)
N050X150FJJ		1.5 (38.1)	0.24 (6.1)	0.4 (10.2)
N100X150FJJ	1 (25.4)			

Polyester Laser/Inkjet Component Label

- Laser/inkjet printable polyester label for durable component ID
- Designed for network and electronic component labeling
- UL and cUL recognized for safety and compliance needs
- Performs in high-temperature environments requiring clear identification



C150X050YJJ

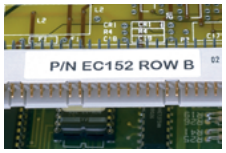
Part Number	Overall Width In. (mm)	Overall Height In. (mm)
C038X038YJJ	0.38 (9.7)	0.38 (9.7)
C050X044YJJ	0.5 (12.7)	0.44 (11.2)
C060X020YJJ	0.6 (15.2)	0.2 (5.1)
C075X025YJJ	0.75 (19)	0.25 (6.4)
C075X050YJJ		0.5 (12.7)
C080X020YJJ	0.8 (20.3)	0.2 (5.1)
C100X025YJJ	1 (25.4)	0.25 (6.4)
C100X038YJJ		0.38 (9.7)
C100X050YJJ		0.5 (12.7)

Polyester Laser/Inkjet Component Label (continued)

Part Number	Overall Width In. (mm)	Overall Height In. (mm)
C150X050YJJ	1.5 (38.1)	0.5 (12.7)
C150X075YJJ		0.75 (19)
C160X020YJJ	1.6 (40.6)	0.2 (5.1)
C200X050YJJ	2 (50.8)	0.5 (12.7)
C200X100YJJ		1 (25.4)
C275X125YJJ	2.75 (69.8)	1.25 (31.8)
C300X038YJJ	3 (76.2)	0.38 (9.7)
C300X100YJJ		1 (25.4)
C400X100YJJ	4 (101.6)	
C400X200YJJ		2 (50.8)
C788X050YJJ	7.88 (200.2)	0.5 (12.7)
C850X1100YJJ	8.5 (215.9)	11 (279.4)

Tedlar® Laser/Inkjet Component Label

- Laser/inkjet printable component label for flexible in-house printing
- Durable construction supports UL and cUL applications
- Performs in high-temperature environments while maintaining clarity
- Self-laminating design helps protect legends for long-term readability



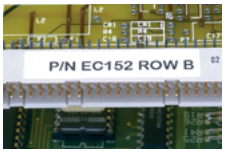
C200X038TJJ

Part Number	Overall Width In. (mm)	Overall Height In. (mm)
C050X125TJJ	0.5 (12.7)	1.25 (31.8)
C090X025TJJ	0.9 (22.9)	0.25 (6.4)
C100X038TJJ	1 (25.4)	0.38 (9.7)
C200X038TJJ	2 (50.8)	

Polyolefin Laser/Inkjet Network Component Label

- Laser/inkjet printable label for durable network component identification
- Suitable for patch panels, faceplates, and network equipment
- Polyolefin construction supports long-lasting performance
- Design improves organization and troubleshooting efficiency

C061X030FJJ



C188X030FJJ

C379X030FJJ

Part Number	Overall Width In. (mm)	Overall Height In. (mm)
C061X030FJJ	0.61 (15.5)	0.3 (7.6)
C125X030FJJ	1.25 (31.8)	
C188X030FJJ	1.88 (47.8)	
C200X100FJJ	2 (50.8)	1 (25.4)
C252X030FJJ	2.52 (64)	0.3 (7.6)
C261X030FJJ	2.61 (66.3)	
C379X030FJJ	3.79 (96.3)	

Metal Embossing Hand Tool

- Hand tool embosses durable characters for on-the-spot identification
- Lightweight, compact design supports field use
- Embosses on aluminum and stainless steel tape
- Suitable for quick, permanent marking in industrial environments

MEHT187

Part Number	Short Description
MEHT187	MEHT187 MEHT187 Metal Embossing Hand Tool, PK1

Metal Embossing Tape

- Corrosion-resistant metal embossing tape for long-lasting identification
- Supports durable marking for pipes, cables, and equipment
- Suitable for indoor or outdoor environments
- Suitable for permanent ID where adhesive labels may fail

METS4-X

Part Number	Material	Overall Length In. (mm)
META-X	Aluminum	192 (4877)
METS3-X	Stainless Steel Type 316	252 (6401)
METS4-X	Stainless Steel Type 304	

Metal Indenting Machine Character Wheel Kit

- Character wheel kit supports clear, professional metal imprints
- Designed for use with compatible metal indenting machines
- Design maintains imprint quality and consistent character formation
- Suitable for refresh and maintenance of metal marking systems

MIW187

Part Number	Lettering Height In. (mm)
MIW094	0.09 (2.4)
MIW125	0.12 (3.2)
MIW187	0.18 (4.8)

Full product portfolio and solutions at **panduit.com**

Metal Indenting Machine

- Metal indenting machine creates flawless, lasting identification plates
- Automatic indexing supports efficient, repeatable labeling
- Robust construction supports high-quality industrial marking
- Suitable for high-volume identification workflows

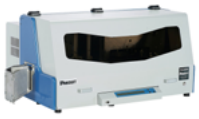
MIM125

MIM187

Part Number	Lettering Height In. (mm)
MIM094	0.09 (2.4)
MIM125	0.12 (3.2)
MIM187	0.18 (4.8)

PES400 Embossing System

- Portable embossing system produces durable metal identification plates
- High-speed system embosses up to 300 plates per hour
- Designed for industrial facilities and construction sites
- Suitable for rugged, permanent identification in the field



PES400

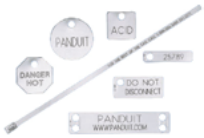
Part Number	Short Description
PES400	PES400 Embossing System, Includes Easy-Mark Plus Labelling Software, PK1

Metal Marker Tag

- Marker tag provides simple, sturdy identification
- Designed for clear equipment and asset marking in harsh environments
- Durable construction supports long-term, legible identification
- Suitable for pipes, panels, and general facility identification
- Various shapes and sizes to fit any need

MT150D-Q

MT172-C



MT172-M

MT206W119A-Q

MT350-M

Part Number	Overall Length In. (mm)	Overall Width In. (mm)	Material	Std. Pkg. Qty.
MT150D-Q	1.5 (38.1)	1.5 (38.1)	Stainless Steel Type 304	25
MT172-C	1.72 (43.7)	0.75 (19.1)	Stainless Steel Type 304	100
MT172-C316			Stainless Steel Type 316	
MT172-M			Stainless Steel Type 304	1000
MT172W38-M		0.38 (9.7)		
MT1D-Q	1 (25.4)	1 (25.4)		25
MT206W119A-Q	2.04 (52)	1.19 (30)		
MT350-C	3.5 (88.9)	0.75 (19.1)		100
MT350-C316			Stainless Steel Type 316	
MT350-M			Stainless Steel Type 304	1000
MT350W17-D-4HL		1.73 (43.9)		500
MT350W17-Q				25
MT350W17-Q-M				100
MT350W38-M316		0.38 (9.7)	Stainless Steel Type 316	1000

Metal Marker Plate

- Stainless steel marker plate for permanent equipment identification
- Durable, corrosion-resistant construction supports harsh environments
- Multiple size options support varied identification needs
- Designed for clear, long-lasting, legible marking

MMP172-M

MMP172W38-C

MMP337W71-MAL-3

MMP350-C316

MMP350-M

Part Number	Material	For Use With	Maximum Characters per Line
MMP172-C	Stainless Steel Type 304	MLT-S, MIM	8
MMP172-C316	Stainless Steel Type 316		
MMP172-M	Stainless Steel Type 304	MLT-S, MIM, PES400	
MMP172W38-C		MLT-S, MIM	
MMP172W38-C316	Stainless Steel Type 316		

Metal Marker Plate (continued)

Part Number	Material	For Use With	Maximum Characters per Line
MMP172W38-M	Stainless Steel Type 304	MLT-S, MIM, PES400	8
MMP337W53-MAL-4	Aluminum		20
MMP337W71-MAL-3			
MMP350-C	Stainless Steel Type 304	MLT-S, MIM	23
MMP350-C316	Stainless Steel Type 316		
MMP350H-C	Stainless Steel Type 304	MLT-H, MIM	
MMP350H-C316	Stainless Steel Type 316		
MMP350H-M	Stainless Steel Type 304	MLT-H, MIM, PES197, PES400	24
MMP350H-M316	Stainless Steel Type 316		16
MMP350H-MAL	Aluminum		
MMP350HW54-MAL			23
MMP350-M	Stainless Steel Type 304	MLT-S, MIM, PES197, PES400	18
MMP350-M316	Stainless Steel Type 316		
MMP350W17-Q	Stainless Steel Type 304	MLT-S, MIM, PES400	–
MMP350W17-Q-M			
MMP350W38-CQ		MLT-S, MIM	23
MMP350W38-CQ316	Stainless Steel Type 316	MIM	
MMP350W38-M	Stainless Steel Type 304	MLT-S, MIM, PES197, PES400	18
MMP350W38-M316	Stainless Steel Type 316		25

Arc Flash Hazard Sign

- Pre-printed arc flash sign clearly communicates critical hazards
- High-visibility design supports quicker recognition and safer behavior
- Durable construction supports long-term workplace identification
- Suitable for electrical equipment and panel labeling for compliance

PPS0204W2100A

PPS0305W2100

PPS0305W2200

PVS0305W2101Y

PVS0305W2102Y

Part Number	Legend	Background Color	Legend Color	Material	Overall Width In. (mm)	Overall Height In. (mm)
PPS0204W2100A	WARNING Potential Arc Flash Hazard Can shock, burn or cause death	Orange	Black	Polyester	4 (101.6)	2.25 (57.2)
PPS0305W2100					5 (127)	3.5 (88.9)
PPS0305W2200	WARNING Risk of Fire or Electric Shock	White/Orange				
PPS0507W2100	WARNING Potential Arc Flash Hazard Can shock, burn or cause death	Orange			7 (177.8)	5 (127)
PVS0305W2101Y	WARNING Arc Flash & Shock Hazard Appropriate PPE Required	White	Black/ Orange	Vinyl	5 (127)	3.5 (88.9)
PVS0305W2102Y	WARNING Arc Flash and Shock Hazard Appropriate PPE Required. Follow requirements in NFPA 70E for safe work practices		Orange			

Circuit Breaker Directory Label

- Directory label helps organize and identify circuits in breaker panels
- Clear layout helps reduce confusion and save troubleshooting time
- Supports safer maintenance by improving circuit clarity
- Easy way to update panel documentation

PES-S1

Part Number	Short Description
PES-S1	PES-S1 Circuit Breaker

Electrical Panel Safety Sign

- High-visibility sign helps warn of electrical panel hazards
- Available in various sizes and materials to fit site needs
- Supports safer maintenance and standards-based compliance
- Suitable for labeling panels, switchgear, and enclosures

PPS0710C141

PPS0710D66

Part Number	Legend	Background Color	Legend Color	Material	Overall Width In. (mm)	Overall Height In. (mm)
PPS0710C141	CAUTION - AREA IN FRONT OF THIS ELECTRICAL PANEL MUST BE KEPT CLEAR FOR 36 INCHES OSHA - NEC REGULATIONS	Yellow	Black	Polyester	10 (254)	7 (177.8)
PPS0710D66	DANGER - AREA IN FRONT OF THIS ELECTRICAL PANEL MUST BE KEPT CLEAR FOR 36 INCHES OSHA - NEC REGULATIONS	White/Red				

Full product portfolio and solutions at **panduit.com**

Electrical Symbol Label Card

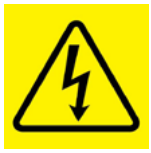
- Reusable label card supports quick electrical symbol identification
- Suitable for temporary labeling and safety compliance
- Design supports information in industrial environments
- Supports easy updates and reconfiguration during work

PESC-H-E

PESC-H-EC

PESC-H-HT

PESC-H-PE



PESC-J-AT

Part Number	Legend	Background Color	Legend Color	Material	Overall Width In. (mm)	Overall Height In. (mm)	Number of Labels
PESC-H-AT	WARNING OF DANGEROUS ELECTRICAL VOLTAGE	Yellow	Black	Vinyl	0.51 (13)	0.51 (13)	680
PESC-H-E	EARTH (GROUND)						
PESC-H-EC	SAFETY FUNCTION						
PESC-H-HT	STATIC SENSITIVE DEVICE – HANDLING PRECAUTIONS REQUIRED						
PESC-H-PE	PROTECTIVE CONDUCTOR						
PESC-J-AT	WARNING OF DANGEROUS ELECTRICAL VOLTAGE				0.75 (19.1)	0.75 (19.1)	360
PESC-J-EC	SAFETY FUNCTION						
PESC-J-HT	STATIC SENSITIVE DEVICE – HANDLING PRECAUTIONS REQUIRED						

High Voltage Safety Marker

- Safety marker highlights presence of high voltage conditions
- Design reduces risk by improving awareness around energized areas
- Designed for easy application and clear visibility
- Suitable for electrical equipment, panels, and controlled zones

PSSB-13

Part Number	Short Description
PSSB-13	PSSB-13 High Voltage Sign

High Voltage Warning Sign

- High-visibility sign warns personnel of high voltage hazards
- Durable construction supports long-term indoor/outdoor use
- Available in various sizes and styles to meet site requirements
- Design supports compliance and safer work practices

PPS0305D72

PPS0305D79

PPS0410D79-NEC

PPS0710D73

PPS0710D75

Part Number	Legend	Material	Resistance Properties	Overall Width In. (mm)	Overall Height In. (mm)	Environment	Number of Signs
PPS0305D72	HIGH VOLTAGE	Polyester	Abrasion-Resistant, Chemical-Resistant UV-Resistant	5 (127)	3.5 (88.9)	Indoor/Outdoor	5
PPS0305D79	HIGH VOLTAGE KEEP AWAY						
PPS0410D79-NEC				10 (254)	4 (101.6)		
PPS0710D72	HIGH VOLTAGE				7 (177.8)		1
PPS0710D73	HIGH VOLTAGE KEEP OUT						
PPS0710D75	HIGH VOLTAGE UNAUTHORIZED PERSONNEL KEEP OUT						
PRS1014D73	HIGH VOLTAGE KEEP OUT	Polyethylene	Impact-Resistant	14 (355.6)	10 (254)		
PVS0204D72YA	HIGH VOLTAGE	Vinyl	Moisture-Resistant	4.5 (114.3)	2.25 (57.2)	Indoor	5
PVS0710D72Y				10 (254)	7 (177.8)		1

ISO Hot Surface Warning Label

- ISO triangular warning label identifies hot surface hazards
- High visibility supports fast recognition and safer behavior
- Suitable for indoor or outdoor use
- Suitable for equipment with elevated surface temperatures

WL35Y

WL36Y

Part Number	Legend	Background Color	Legend Color	Material	Overall Width In. (mm)	Overall Height In. (mm)	Number of Labels
WL35Y	CAUTION - HOT SURFACE WARNING	Yellow	Black	Vinyl	2 (50.8)	2 (50.8)	50
WL36Y	WARNING - HOT SURFACE WARNING						

ISO Warning Symbol Label Card

- Pre-printed ISO symbol card communicates essential safety warnings
- Durable construction supports harsh conditions and long service life
- Design supports hazard communication across equipment
- Suitable for safety compliance and temporary/replaceable labeling

PESW-A-11Y

PESW-AA-11Y

PESW-B-8Y

PESW-C-9Y

PESW-D-1Y

Part Number	Legend	Background Color	Legend Color	Material	Overall Width In. (mm)	Overall Height In. (mm)	Number of Labels
PESW-A-11Y	WARNING OF STATIC SENSITIVE DEVICE	Black	Yellow	Vinyl	0.43 (11)	0.41 (10.4)	10
PESW-A-1Y	CAUTION - RISK OF ELECTRIC SHOCK		Black				
PESW-A-9Y	CAUTION - GENERAL WARNING, RISK OF DANGER		Yellow				
PESW-AA-11Y	WARNING OF STATIC SENSITIVE DEVICE				0.35 (8.8)	0.3 (7.6)	800
PESW-B-1Y	CAUTION - RISK OF ELECTRIC SHOCK	Yellow	Black		0.9 (22.9)	0.78 (19.9)	100
PESW-B-8Y	CAUTION - LASER BEAM						10
PESW-B-9Y	CAUTION - GENERAL WARNING, RISK OF DANGER						
PESW-C-1Y	CAUTION - RISK OF ELECTRIC SHOCK				1.82 (46.2)	1.61 (40.9)	
PESW-C-9Y	CAUTION - GENERAL WARNING, RISK OF DANGER						
PESW-D-1Y	CAUTION - RISK OF ELECTRIC SHOCK				3.65 (92.7)	3.2 (81.3)	3

Multiple Energy Source Warning Sign

- Warns personnel of multiple power feeds to improve safety
- Design reduces risk during service by identifying multiple energy sources
- High-visibility design supports quick recognition
- Suitable for equipment, panels, and systems with multiple sources

PPS0305C174A

Part Number	Short Description
PPS0305C174A	PPS0305C174A Caution Sign

Pinch Point Warning Sign

- High-visibility sign helps identify pinch point hazard areas
- Suitable for indoor or outdoor use depending on material selection
- Supports safer operations by clearly marking danger zones
- Durable design supports long-term warning visibility

PPS0202B493

Part Number	Short Description
PPS0202B493	PPS0202B493 Safety Sign

Polyester Conductor Identification Label

- Durable polyester label supports professional conductor identification
- Design improves organization and reduce wiring errors
- Designed for clear, long-lasting readability
- Suitable for electrical and industrial labeling applications

PESS-A-CE

PESS-A-ES

PESS-A-PE

PESS-A-SS

PESS-C-ES

Part Number	Legend	Background Color	Legend Color	Material	Overall Width In. (mm)	Overall Height In. (mm)	Number of Labels
PESS-A-CE	CE Symbol	White	Black	Polyester	6.75 (171.4)	1.5 (38.1)	20
PESS-A-ES	EARTH (GROUND)						200
PESS-A-PE	PROTECTIVE CONDUCTOR – PE	Green					20
PESS-A-SS	SAFETY FUNCTION	White					
PESS-B-ES	EARTH (GROUND)				8.25 (210)	2 (50.8)	
PESS-B-SS	SAFETY FUNCTION						
PESS-C-ES	EARTH (GROUND)				5 (127)		10

Risk of Electric Shock Warning Label

- High-visibility label communicates electric shock hazard
- Suitable for indoor or outdoor use
- Design improves awareness and reduce risk around energized equipment
- Suitable for panels, enclosures, and electrical assets

WL32Y

WL33Y

Part Number	Legend	Background Color	Legend Color	Material	Overall Width In. (mm)	Overall Height In. (mm)	Number of Labels
WL32Y	RISK OF ELECTRIC SHOCK SYMBOL	Yellow	Black	Vinyl	1.5 (38.1)	1.5 (38.1)	50
WL33Y					4.5 (114.3)	4.5 (114.3)	

Vinyl Voltage Marker Card

- Pre-printed card displays voltage levels for safer identification
- Durable vinyl construction supports long-term use
- Design improves clarity and reduce risk during maintenance
- Suitable for panels, switchgear, and electrical equipment

PCV-115CY

PCV-277CY

Part Number	Legend	Background Color	Legend Color	Material	Overall Width In. (mm)	Overall Height In. (mm)	Number of Labels
PCV-115BY	115 VOLTS	Orange	Black	Vinyl	4.5 (114.3)	1.12 (28.4)	5
PCV-115CY					2.25 (57.2)	0.5 (12.7)	
PCV-120/208AY	120/208 VOLTS				9 (228.6)	2.25 (57.2)	
PCV-120/208BY					4.5 (114.3)	1.12 (28.4)	
PCV-120AY	120 VOLTS				9 (228.6)	2.25 (57.2)	
PCV-120BY					4.5 (114.3)	1.12 (28.4)	
PCV-120CY					2.25 (57.2)	0.5 (12.7)	
PCV-12470AY	12470 VOLTS				9 (228.6)	2.25 (57.2)	
PCV-13800AY	13800 VOLTS						
PCV-208AY	208 VOLTS						
PCV-208BY					4.5 (114.3)	1.12 (28.4)	
PCV-208CY					2.25 (57.2)	0.5 (12.7)	
PCV-240AY	240 VOLTS				9 (228.6)	2.25 (57.2)	
PCV-240BY					4.5 (114.3)	1.12 (28.4)	
PCV-240CY					2.25 (57.2)	0.5 (12.7)	
PCV-24VDCBY	24 VOLTS DC				4.5 (114.3)	1.12 (28.4)	
PCV-277/480AY	277/480 VOLTS				9 (228.6)	2.25 (57.2)	

Vinyl Voltage Marker Card (continued)

Part Number	Legend	Background Color	Legend Color	Material	Overall Width In. (mm)	Overall Height In. (mm)	Number of Labels
PCV-277/480BY	277/480 VOLTS	Orange	Black	Vinyl	4.5 (114.3)	1.12 (28.4)	5
PCV-277/480CY					2.25 (57.2)	0.5 (12.7)	
PCV-277BY	277 VOLTS				4.5 (114.3)	1.12 (28.4)	
PCV-277CY					2.25 (57.2)	0.5 (12.7)	
PCV-3PHBY	THREE PHASE				4.5 (114.3)	1.12 (28.4)	
PCV-3PHCY					2.25 (57.2)	0.5 (12.7)	
PCV-4160AY	4160 VOLTS				9 (228.6)	2.25 (57.2)	
PCV-460BY	460 VOLTS				4.5 (114.3)	1.12 (28.4)	
PCV-460CY					2.25 (57.2)	0.5 (12.7)	
PCV-480AY	480 VOLTS				9 (228.6)	2.25 (57.2)	
PCV-480BY					4.5 (114.3)	1.125 (28.6)	
PCV-480CY					2.25 (57.2)	0.5 (12.7)	
PCV-600AY	600 VOLTS				9 (228.6)	2.25 (57.2)	
PCV-600BY					4.5 (114.3)	1.12 (28.4)	
PCVB-110Y	110 VOLTS				3.25 (82.6)	1.5 (38.1)	30
PCVB-220Y	220 VOLTS						
PCVB-480Y	480 VOLTS						

Write-On Calibration Label

- Write-on label supports clear calibration status identification
- Durable construction supports industrial and commercial environments
- Design improves inspection readiness and equipment traceability
- Easy-to-write surface supports fast field updates

PCWL-CAL

Part Number	Legend	Background Color	Legend Color	Material	Overall Width In. (mm)	Overall Height In. (mm)	Number of Labels
PCWL-CAL	CALIBRATION	White	Green	Vinyl	1.5 (38.1)	0.62 (15.9)	350

Caution Barricade Tape

- High-visibility tape marks off hazardous areas quickly
- Durable, weather-resistant construction supports indoor/outdoor use
- Easy to apply for temporary barricading and hazard communication
- Design improves site safety and awareness during work

HTB3-C-M

Part Number	Short Description
HTB3-C-M	HTB3-C-M Barricade Tape

Hazard Tape

- High-visibility hazard tape provides quick area marking
- Durable, weather-resistant construction supports varied environments
- Easy to apply for temporary warnings and work zone control
- Design improves awareness and reduce risk around hazards

HT2S-BLK-YEL

Part Number	Short Description
HT2S-BLK-YEL	HT2S-BLK-YEL Warning Tape

Full product portfolio and solutions at **panduit.com**

Underground Hazard Tape

- Durable, highly visible tape identifies underground utilities
- Design prevents accidental strikes and improves excavation safety
- Designed for clear identification and easy detection
- Suitable for marking buried lines and hazard zones

HTDU3O-FO

HTU3Y-E-M

HTU6R-E

Part Number	Legend	Background Color	Legend Color	Material	Environment	Resistance Properties	Overall Length ft. (m)	Overall Width In. (mm)
HTDU3B-W	CAUTION WATER LINE BURIED BELOW	Blue	Black	Aluminum	Outdoor	Flame-Resistant	1 (304.8)	3.17 (80.5)
HTDU3O-FO	CAUTION FIBER OPTIC CABLE BURIED BELOW	Orange						
HTDU3R-E	CAUTION ELECTRIC LINE BURIED BELOW	Red						
HTDU6O-FO	CAUTION FIBER OPTIC CABLE BURIED BELOW	Orange						6.27 (159.3)
HTDU6O-T	CAUTION TELEPHONE LINE BURIED BELOW							
HTDU6R-E	CAUTION ELECTRIC LINE BURIED BELOW	Red						
HTU3O-FO-M	CAUTION FIBER OPTIC CABLE BURIED BELOW	Orange		Polyethylene				3 (76.2)
HTU3Y-E-M	CAUTION ELECTRIC LINE BURIED BELOW	Yellow						
HTU6O-FO	CAUTION FIBER OPTIC CABLE BURIED BELOW	Orange						6.27 (159.3)
HTU6O-T	CAUTION TELEPHONE LINE BURIED BELOW							
HTU6R-E	CAUTION ELECTRIC LINE BURIED BELOW	Red						
HTU6Y-E		Yellow						

Blank Write-On Safety Tag

- Blank, write-on tag supports custom safety messages on demand
- Reusable format supports changing conditions and temporary needs
- Suitable for equipment status, safety notices, and work control
- Design improves communication and reduce risk in the field

PVT-179-Q

PVT-95-Q

Part Number	Color
PVT-179-Q	Red
PVT-95-Q	Yellow

Front Self-Laminating Identification tag

- Self-laminating ID tag protects legends from mild chemicals and acids
- Brass grommet supports durable attachment in the field
- Includes nylon ties for quick installation
- Suitable for long-lasting equipment and safety identification

PST-2

Part Number	Color	Material	Material Properties	Legend	Overall Width In. (mm)	Overall Height In. (mm)
PST-2	White	Vinyl/Polyester	Semi-Rigid	BLANK	3.25 (82.6)	5.75 (146.1)

Ground Warning Tag

- Pre-printed tag communicates ground wire status clearly
- Durable construction supports electrical and telecom applications
- Design reduces confusion during installation and maintenance
- Designed for quick identification in the field

PT-BGND

PT-GND

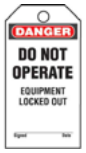
Part Number	Legend	Legend Color
PT-BGND	NETWORK BUILDING GROUND	Green
PT-GND	WARNING GROUND WIRE DO NOT REMOVE	Black

Rigid Plastic Standard Safety Identification Tag

- Rigid plastic tag supports clear, write-on safety identification
- Durable construction supports industrial use and repeated handling
- Design supports critical messages on equipment and assets
- Suitable for maintenance, inspection, and safety compliance workflows

PVT-113-Q

PVT-15



PVT-153-Q

PVT-23

PVT-30

Part Number	Legend	Overall Width In. (mm)	Overall Height In. (mm)
PVT-113-Q	CAUTION Header Only (BLANK AREA)	3 (76.2)	5.75 (146.1)
PVT-15	FRONT AND BACK: DO NOT OPERATE (and blank write-on area)		
PVT-153-Q	DO NOT OPERATE EQUIPMENT LOCKED OUT,BACK: DO NOT REMOVE THIS TAG__ REMARKS_____SEE OTHER SIDE		
PVT-161-Q	DO NOT OPERATE NO CONECTAR EQUIPO CERRADO CON LLAVE, BACK: NO USAR		
PVT-23	DO NOT OPERATE ELECTRICIANS AT WORK,BACK: DO NOT REMOVE THIS TAG TO DO SO WITHOUT AUTHORITY WILL MEAN IMMEDIATE DISCHARGE. IT HERE FOR A PURPOSE. SEE OTHER SIDE		
PVT-23-Q			
PVT-30	ELECTRICIAN'S BLOCKING TAG SWITCH HAS BEEN BLOCKED TO PROTECT MY LIFE WHILE WORKING ON THIS CIRCUIT TAG TO BE REMOVED ONLY BY ME, BACK: ELECTRICIAN'S BLOCKING TAG DO NOT OPERATE THIS EQUIPMENT I HAVE TAKEN THE FOLLOWING STEPS BEFORE WORKING ON THIS CIRCUIT		
PVT-41	DO NOT OPERATE		
PVT-42-Q	DO NOT OPERATE (AND BLANK WRITE ON AREA), BACK: DONOT REMOVE THIS TAG__ REMARKS_____SEE OTHER SIDE		
PVT-43	DO NOT OPERATE ELECTRICAL DEPARTMENT		
PVT-44	DO NOT OPERATE MAINTENANCE DEPARTMENT, BACK: DO NOT REMOVE THIS TAG__ REMARKS_____SEE OTHER SIDE		
PVT-96	EQUIPMENT LOCKED OUT, BACK: THIS TAG MUST NOT BE REMOVED BY ANYONE EXCEPT THE PERSON WHO SIGNED AND ATTACHED IT. ANY VIOLATION OF THIS RULE WILL BE CAUSE FOR IMMEDIATE DISCHARGE. HANDS OFF!! SEE OTHER SIDE		
PVT-98	THIS TAG AND LOCK TO BE REMOVED ONLY BY PERSON SHOWN ON BACK, BACK: EQUIPMENT LOCKED OUT BY__NAME:___DEPT:____DATE:____TIME:____		

Self-Laminating Blank Fiber Optic Cable Marker Tag

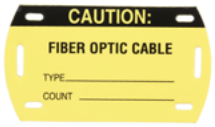
- Blank self-laminating tag supports flexible, on-demand cable identification
- Overlaminate protects handwritten/printed legends for long-term readability
- Designed for fiber optic cable marking across varied environments
- Design improves organization and speed troubleshooting

PST-FOBLNK

Part Number	Short Description	Legend
PST-FOBLNK	PST-FOBLNK Label - Write On, Vinyl, Yellow, 2"x3.5", PK1	BLANK

Self-Laminating Fiber Optic Cable Marker Tag

- Non-adhesive marker tag supports fiber optic cable identification
- Overlaminate protects the legend for long-term readability
- UV, cold weather, and heat resistance support demanding environments
- Suitable for durable cable ID in indoor/outdoor applications



PST-FO

Part Number	Short Description	Legend
PST-FO	PST-FO Self-Lam marker tag, Vinyl, Yellow/Black, 2"x3.5", PK1	CAUTION FIBER OPTIC CABLE TYPE_____ COUNT_____

Self-Laminating Identification Tag

- Self-laminating tag protects written information for longer life
- Supports easy customization for equipment and safety identification
- Design maintains legibility in demanding environments
- Suitable for quick field labeling and updates

PST-1

PST-5

Part Number	Color	Material	Material Properties	Legend	Overall Width In. (mm)	Overall Height In. (mm)
PST-1	White	Vinyl/Polyester	Semi-Rigid	BLANK	2 (50.8)	3 (76.2)
PST-4					3.5 (88.9)	5.75 (146)
PST-5						5.75 (146.1)

Full product portfolio and solutions at **panduit.com**

Self-Laminating Lock-Out Tag

- Bilingual lock-out tag supports multilingual safety communication
- Self-laminating design helps protect written information
- Design improves lockout/tagout clarity and compliance
- Suitable for facilities with diverse workforces

PST-3

PST-98-P

Part Number	Language	Legend	Background Color
PST-3	English	DANGER: DO NOT OPERATE _DO NOT REMOVE THIS LOCK. IT IS HERE TO PROTECT MY LIFE, BACK: THIS TAG MUST NOT BE REMOVED BY ANYONE EXCEPT THE PERSON WHO SIGNED AND ATTACHED IT. ANY VIOLATION OF THIS RULE WILL BE CAUSE FOR IMMEDIATE DISCHARGE. HANDS OFF!!__SEE OTHER SIDE	White/Orange
PST-98-P	Portuguese	DANGER THIS TAG & LOCK TO BE REMOVED ONLY BY PERSON SHOWN ON BACK, BACK: DANGER EQUIPMENT LOCKED OUT BY_NAME_DEPT_DATE_TIME	White

Telecommunication Grounding Labeling Kit

- Kit helps identify grounding conductors in crowded conduit/cable paths
- Applicator wand supports fast installation in tight spaces
- Design reduces confusion and improve grounding system safety
- Suitable for telecom grounding identification and compliance work

LTYK

Part Number	Legend	Background Color	Legend Color	Overall Width In. (mm)	Overall Height In. (mm)
LTYK	IF THIS CONNECTOR OR CABLE IS LOOSE OR MUST BE REMOVED, PLEASE CALL THE BUILDING TELECOMMUNICATIONS MANAGER.	Yellow	Green	2.75 (69.9)	1.38 (35.1)

StrongHold™ Clip-On Wire Marker

- Clip-on markers provide fast, secure identification without adhesive
- Secure grip helps keep markers in place during service life
- Tool-assisted installation supports quick application
- Suitable for clean, efficient wire labeling in the field

PCA23-2

PCA23-3

Part Number	Legend	Max. Cable Diameter (In.)	Number of Markers
PCA07-0	0	0.1	300
PCA07-0-9	0-9		
PCA07-1	1		
PCA07-2	2		
PCA07-3	3		
PCA07-4	4		
PCA07-5	5		
PCA07-6	6		
PCA07-7	7		
PCA07-8	8		
PCA07-9	9		
PCA11-0	0	0.13	
PCA11-0-9	0-9		
PCA11-1	1		
PCA11-2	2		
PCA11-3	3		
PCA11-4	4		
PCA11-5	5		
PCA11-6	6		
PCA11-7	7		
PCA11-8	8		
PCA11-9	9		
PCA11-A	A		
PCA11-B	B		
PCA11-C	C		
PCA11-D	D		
PCA11-E	E		
PCA11-G	G		
PCA11-I	I		
PCA11-L	L		
PCA11-O	O		
PCA11-P	P		
PCA11-PLS	+		
PCA11-R	R		

StrongHold™ Clip-On Wire Marker (continued)

Part Number	Legend	Max. Cable Diameter (In.)	Number of Markers
PCA11-U	U	0.13	300
PCA11-V	V		
PCA11-W	W		
PCA13-0	0	0.15	
PCA13-0-9	0-9		
PCA13-1	1		
PCA13-2	2		
PCA13-3	3		
PCA13-4	4		
PCA13-5	5		
PCA13-6	6		
PCA13-7	7		
PCA13-8	8		
PCA13-9	9		
PCA13-A	A		
PCA13-B	B		
PCA13-C	C		
PCA13-L	L		
PCA13-PLS	+		
PCA13-R	R		
PCA13-S	S		
PCA18-0	0	0.23	
PCA18-1	1		
PCA18-2	2		
PCA18-3	3		
PCA18-4	4		
PCA18-5	5		
PCA18-6	6		
PCA18-7	7		
PCA18-8	8		
PCA18-9	9		
PCA23-0	0	0.37	60
PCA23-1	1		
PCA23-2	2		
PCA23-3	3		
PCA23-4	4		
PCA23-5	5		
PCA23-6	6		
PCA23-7	7		
PCA23-8	8		
PCA23-9	9		
PCA23-A	A		

StrongHold™ Clip-On Wire Marker (continued)

Part Number	Legend	Max. Cable Diameter (In.)	Number of Markers
PCA23-B	B	0.37	60
PCA23-C	C		
PCA23-D	D		
PCA23-E	E		
PCA23-H	H		
PCA23-I	I		
PCA23-L	L		
PCA23-N	N		
PCA23-O	O		
PCA23-P	P		
PCA23-R	R		
PCA23-T	T		
PCA23-V	V		

StrongHold™ Wire Marker Card

- Marker card supports kitting and project builds with protected unused markers
- Durable markers designed for up to five years of performance
- Designed to withstand outdoor environments
- Design supports wiring clearly labeled for faster service and troubleshooting

PCM-28

PCM-3

Part Number	Legend	Number of Markers per Card	Std. Pkg. Qty.
PCM-0	0	36	25
PCM-0-9	0-9		
PCM-1	1		
PCM-10	10		
PCM-100-124	100-124	25	
PCM-11	11		
PCM-1-10	1-10	36	
PCM-1-12	1-12		
PCM-1-18	1-18		
PCM-12	12		
PCM-125-149	125-149	25	
PCM-13	13	36	
PCM-1-33	1-33	33	
PCM-14	14	36	
PCM-15	15		
PCM-150-174	150-174	25	

StrongHold™ Wire Marker Card (continued)

Part Number	Legend	Number of Markers per Card	Std. Pkg. Qty.
PCM-16	16	36	25
PCM-17	17		
PCM-175-199	175-199	25	
PCM-18	18	36	
PCM-19	19		
PCM-2	2		
PCM-20	20		
PCM-200-224	200-224	25	
PCM-21	21	36	
PCM-22	22		
PCM-225-249	225-249	25	
PCM-23	23	36	
PCM-24	24		
PCM-25	25		
PCM-250-274	250-274	25	
PCM-26	26	36	
PCM-27	27		
PCM-275-299	275-299	25	
PCM-28	28	36	
PCM-29	29		
PCM-3	3		
PCM-30	30		
PCM-300-324	300-324	25	
PCM-31	31	36	
PCM-32	32		
PCM-325-349	325-349	25	
PCM-33	33	36	
PCM-34	34		
PCM-34-66	34-66	33	
PCM-35	35	36	
PCM-350-374	350-374	25	
PCM-36	36	36	
PCM-37	37		
PCM-375-399	375-399	25	
PCM-38	38	36	
PCM-39	39		
PCM-4	4		
PCM-40	40		
PCM-41	41		
PCM-42	42		
PCM-43	43		
PCM-44	44		

StrongHold™ Wire Marker Card (continued)

Part Number	Legend	Number of Markers per Card	Std. Pkg. Qty.
PCM-45	45	36	25
PCM-49	49		
PCM-5	5		
PCM-50	50		
PCM-52	52		
PCM-53	53		
PCM-54	54		
PCM-55	55		
PCM-57	57		
PCM-6	6		
PCM-67-99	67-99	33	
PCM-7	7	36	
PCM-8	8		
PCM-9	9		
PCM-A	A		
PCM-A-Z	A-Z		
PCM-B	B		
PCM-C	C		
PCM-D	D		
PCM-E	E		
PCM-F	F		
PCM-G	G		
PCM-GRS	Ground Symbol		
PCM-H	H		
PCM-J	J		
PCM-L	L		
PCM-L1	L1		
PCM-L2	L2		
PCM-L3	L3		
PCM-MIN	MIN	25	
PCM-N	N	36	
PCM-O	O		
PCM-P	P		
PCM-PLS	+	25	
PCM-R	R	36	
PCM-S	S		
PCM-T	T		
PCM-T3	T3		
PCM-U	U		
PCM-V	V		
PCM-W	W		
PCM-Y	Y		

StrongHold™ Color Wire Marker Card

- Color markers support clear circuit identification and organization
- Design supports a professional finish in electrical installations
- Color coding helps reduce errors during install and maintenance
- Durable design supports lasting readability

PCM-BRN

PCM-DBL

Part Number	Background Color	Number of Markers per Card	Std. Pkg. Qty.
PCM-BRN	Brown	36	25
PCM-DBL	Dark Blue		
PCM-DGN	Dark Green		
PCM-ORN	Orange		
PCM-PUR	Purple		
PCM-RED	Red		
PCM-WHT	White		
PCM-YEL	Yellow		

StrongHold™ Half Wire Marker Card

- Compact marker card fits tight spaces for precise wire identification
- Durable design supports lasting readability in demanding conditions
- Design improves organization and reduce wiring errors
- Suitable for compact panels and dense wiring

PCMH-1

Part Number	Legend	Number of Markers per Card
PCMH-1	1	72
PCMH-2	2	
PCMH-3	3	
PCMH-4	4	
PCMH-5	5	

StrongHold™ High Temperature Wire Marker Card

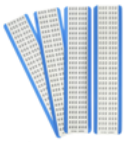
- High-temperature marker card supports lasting identification in extreme heat
- Designed for harsh industrial environments
- Design maintains legibility where standard markers may fail
- Suitable for high-temp panels, equipment, and wiring

PPM-1-33

Part Number	Legend	Std. Pkg. Qty.
PPM-1	1	25
PPM-1-33	1-33	
PPM-2	2	
PPM-3	3	

StrongHold™ Wire Marker Combo Package

- Combo package supports efficient wire identification for projects
- Design supports labeling by bundling commonly needed marker formats
- Designed for organized electrical builds and maintenance
- Suitable for contractor-grade jobsite readiness



PCMCP-1-25

PCMCP-51-75

Part Number	Legend	Number of Markers per Card
PCMCP-1-25	1-25	36
PCMCP-26-50	26-50	
PCMCP-51-75	51-75	
PCMCP-76-100	76-100	
PCMCP-A-Z	A-Z	

StrongHold™ Self-Laminating Wire Marker Card

- Self-laminating markers protect handwritten info from wear and weather
- Smudge-resistant design supports long-lasting readability
- Suitable for indoor or outdoor use
- Design improves organization and speed troubleshooting

PSCC-5Y

PSWM-375Y

PSWM-750Y

Part Number	Marker Length (In.)	Marker Width (In.)	Number of Markers per Card	Std. Pkg. Qty.
PSCC-5Y	5	1	3	25
PSWM-375Y	1.5	0.38	24	
PSWM-750Y		0.75	12	

StrongHold™ Pre-Printed Wire Marker Book

- Pre-printed markers enable faster labeling without writing
- Wear-resistant construction supports long-term clarity
- Design improves efficiency in demanding environments
- Suitable for standardized wire identification in projects

PCMB-1

PCMB-12

PCMB-13

PCMB-14

PCMB-5

Part Number	Legend	Number of Markers per Legend
PCMB-1	0 thru 9	45
PCMB-11	1 thru 30	15
PCMB-12	A thru Z, +, -, Blank (Write-On)	30
PCMB-13	+, -, AC, DC, POS, NEG, GND, NEUT, SPARE, Blank (Write-On)	71
PCMB-14	46 thru 90	10
PCMB-15	+,-,0-45	25
PCMB-16	0 thru 33, A, B, C, +, -, L1, L2, L3, T1, T2, T3	10
PCMB-2	A thru Z, 0 thru 15, +, -, /	
PCMB-25	0 thru 9, L1, L2, L3, T1, T2, T3	60
PCMB-3	1 thru 45	10
PCMB-4	1, 2, 3	150
PCMB-5	A, B, C	
PCMB-6	T1, T2, T3	
PCMB-7	L1, L2, L3	
PCMB-8	1 thru 15, 16 thru 90, A thru Z, +, -, /, 0	12
PCMB-9	1, 2, 3, A, B, C 45 1 10 10L1, L2, L3, T1, T2, T3	75

Self-Laminating Write-On Marker Book

- Write-on marker book supports fast, custom wire/cable identification
- Self-laminating design protects writing for long-term readability
- Weatherproof construction supports tough conditions
- Suitable for maintenance, troubleshooting, and field labeling

PSCB-12Y

PSCB-13Y

PSCB-3Y

PSCB-5Y

PSCB-6Y

Part Number	Number of Markers	Marker Length In. (mm)	Marker Width In. (mm)
PSCB-12Y	180	1.5 (38.1)	0.5 (12.7)
PSCB-13Y	40	3 (76.2)	1.5 (38.1)
PSCB-16Y	20	6 (152.4)	
PSCB-3Y	60	3 (76.2)	1 (25.4)
PSCB-5Y	30	5 (127)	
PSCB-6Y		6 (152.4)	

Pre-Printed Electrical Label Dispenser

- Label dispenser keeps essential electrical safety labels organized
- Supports fast access for consistent warnings on equipment
- Design improves compliance by standardizing label availability
- Suitable for maintenance teams and electrical labeling programs

PLD-43

PLD-52

PLD-56

PLD-57

PLD-60

Part Number	Legend	Background Color	Legend Color	Material	Label Width In. (mm)	Label Height In. (mm)	Number of Labels
PLD-43	DANGER HIGH VOLTAGE	Red/Black/White	White/Black	Polyester	1.5 (38.1)	1 (25.4)	200
PLD-52	ATTENTION SYMBOL (ISO 3864)	Yellow	Black				
PLD-56	HIGH VOLTAGE SYMBOL (ISO 3864)						
PLD-57	GROUND SYMBOL (ISO 3864)	White	Green		0.75 (19)	0.75 (19)	300
PLD-60	ATTENTION OBSERVE PRECAUTIONS FOR HANDLING ELECTROSTATIC SENSITIVE DEVICES	Yellow	Black		3 (76.2)	1 (25.4)	100
PLD-68	LOCKOUT BY _____ DATE _____	White	Red		1.5 (38.1)		200
PLD-7	TESTED, DATE, BY		Green				
PLD-80	INTRINSICALLY SAFE WIRING		Blue				

Self-Laminating Cable Marker Holder

- Reusable holder protects printed or handwritten legends
- Self-laminating cover shields labels from abrasion and moisture
- Design improves cable identification durability in the field
- Suitable for maintenance, change management, and relabeling needs

SLCT-OR

SLCT-WH

SLCT-YL

Part Number	Color	Overall Width In. (mm)	Overall Height In. (mm)
SLCT-OR	Orange	3 (76.2)	1.31 (33.3)
SLCT-WH	White		
SLCT-YL	Yellow		

StrongHold™ Blank Self-Laminating Write-On Cable Marker Tape Dispenser Kit

- Dispenser kit supports fast, custom write-on cable identification
- Self-laminating tape protects legends from wear and moisture
- Easy application supports efficient field labeling
- Suitable for durable, on-demand markers without a printer

S100X225VARY

Part Number	Label Height In. (mm)	Number of Labels
S100X125VARY	0.38 (9.7)	200
S100X225VARY	0.75 (19.1)	100

StrongHold™ Pre-Printed 0-9 Marker Tape Dispenser

- Tool belt-ready dispenser supports fast numeric wire identification
- Pre-printed 0–9 markers enable quick, consistent labeling
- Cuts custom lengths for precise application
- Durable design supports industrial jobsite use

PMD-0-9

Part Number	Short Description
PMD-0-9	StrongHold™ PMD-0-9 Dispenser, Polyester, White, Black, PK1

StrongHold™ Pre-Printed Marker Tape Dispenser

- Dispenser supports quick cutting of custom-length wire markers
- Works with PMDR wire markers for consistent identification
- Design improves labeling speed and accuracy in the field
- Suitable for contractor-grade wire marking workflows

PMD

Part Number	Short Description
PMD	StrongHold™ PMD Empty Dispenser, Polypropylene, PK1

StrongHold™ Pre-Printed Marker Tape Refill

- Refill tape keeps dispenser-based labeling fast and efficient
- Pre-printed markers support quick, at-a-glance identification
- Design reduces downtime by enabling fast refills
- Suitable for consistent wire marking in the field

PMDR-20-29

PMDR-5

Part Number	Legend	Label Height (mm)	Label Width In. (mm)	Roll Length ft. (m)
PMDR-0	0	5.6	0.22 (5.6)	8 (2.44)
PMDR-0-9	0-9			
PMDR-1	1			
PMDR-10-19	10-19			
PMDR-2	2			
PMDR-20-29	20-29			
PMDR-3	3			
PMDR-4	4			
PMDR-5	5			
PMDR-6	6			
PMDR-7	7			
PMDR-8	8			
PMDR-9	9			
PMDR-A	A			
PMDR-B	B			
PMDR-C	C			
PMDR-D	D			
PMDR-E	E			
PMDR-F	F			

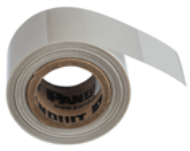
StrongHold™ Pre-Printed Marker Tape Refill (continued)

Part Number	Legend	Label Height (mm)	Label Width In. (mm)	Roll Length ft. (m)
PMDR-M	M	5.6	0.22 (5.6)	8 (2.44)
PMDR-MIN	-			
PMDR-N	N			
PMDR-P	P			
PMDR-PLS	+			
PMDR-T	T			
PMDR-U	U			
PMDR-V	V			
PMDR-W	W			
PMDR-X	X			
PMDR-Z	Z			

StrongHold™ Self-Laminating Write-On Cable Marker Tape Refill

- Refill tape supports fast, custom write-on cable identification
- Self-laminating design protects legends from abrasion and moisture
- Design supports labeling efficient and consistent in the field
- Designed for quick dispenser refills and reduced downtime

S100X125VAFY



S100X225VAFY

Part Number	Label Height In. (mm)	Number of Labels
S100X125VAFY	0.38 (9.7)	200
S100X225VAFY	0.75 (19.1)	100

Full product portfolio and solutions at **panduit.com**

Wire Management, Protection, & Routing

Cable Cleats 163
Premium Stainless Steel Cable Ties..... 171
Cable Bundling Strapping 182
Cable Bundling Tools 185
StrongHold™ Metal Cable Ties & Strapping..... 191
Wiring Duct..... 197
Wiring Duct Covers..... 221
Wiring Duct Tools & Accessories..... 225
Cable Sleeves, Tubing & Wraps 232
Corrugated Loom Tubing..... 263
Duct Seal 267
StrongHold™ Electrical Tape 267
Premium Nylon Cable Ties 272
Specialty Design Cable Ties..... 302
Specialty Material Cable Ties..... 323
StrongHold™ Cable Ties 334
Cable Tie Kits..... 338
Cable Tie Installation Tools..... 338
Cable Tie Mounts..... 344
Cable Tie Accessories..... 387
Cable Clips, Clamps & Supports 402
StrongHold™ Cable Clips, Clamps & Supports..... 423
Harness Boards..... 447

One Unsecured Cable.

200 Pounds of Force.
Zero Second Chances.

When short circuit current hits, unsecured cables become battering rams that destroy equipment, injure workers, and shut down operations. **Panduit cable cleats are the only manufacturer tested to both IEC 61914 and NEMA BI 50018 standards.** Deployed in renewable energy, data centers, and oil and gas projects where failure is not an option.

174kA Fault Protection
Prevents equipment destruction, time loss, and injuries

Dual Standard Certified
IEC 61914 + NEMA BI 50018 compliance

Safety-Proven
Implemented where failure is not an option

For more information, visit
panduit.com/cable-cleats

PANDUIT®

One-Hole Cable Cleat

- One-hole cable cleat for single cable diameters from 0.39 in to 2.24 in (10mm to 57mm)
- Available in aluminum and nylon constructions
- Meets IEC 61914:2015 specifications
- Operating temperature range: -40°F to 140°F (-40°C to 60°C)
- Mounting hole thread size M10

CCAL1H2732-X

CCPL1H1619-X

Part Number	Material	Bundle Diameter Range In. (mm)
CCAL1H1013-X	Aluminum	0.39 – 0.51 (10 – 13)
CCAL1H1316-X		0.51 – 0.63 (13 – 16)
CCAL1H1619-X		0.63 – 0.75 (16 – 19)
CCAL1H1923-X		0.75 – 0.9 (19 – 23)
CCAL1H2327-X		0.91 – 1.06 (23 – 27)
CCAL1H2732-X		1.06 – 1.26 (27 – 32)
CCAL1H3238-X		1.26 – 1.5 (32 – 38)
CCAL1H3846-X		1.5 – 1.8 (38 – 46)
CCAL1H4651-X		1.81 – 2 (46 – 51)
CCAL1H5157-X		2 – 2.24 (51 – 57)
CCPL1H1013-X	Nylon	0.39 – 0.51 (10 – 13)
CCPL1H1316-X		0.51 – 0.63 (13 – 16)
CCPL1H1619-X		0.63 – 0.75 (16 – 19)
CCPL1H1923-X		0.75 – 0.9 (19 – 23)
CCPL1H2327-X		0.91 – 1.06 (23 – 27)
CCPL1H2732-X		1.06 – 1.26 (27 – 32)
CCPL1H3238-X		1.26 – 1.5 (32 – 38)
CCPL1H3846-X		1.5 – 1.8 (38 – 46)
CCPL1H4651-X		1.81 – 2 (46 – 51)
CCPL1H5157-X		2 – 2.24 (51 – 57)

Two-Hole Cable Cleat

- Two-hole cable cleat for single cable diameters from 1.5 in to 6.5 in (38 mm to 165 mm)
- Available in aluminum and nylon constructions
- Meets IEC 61914:2015 specifications
- Operating temperature range: -40°F to 140°F (-40°C to 60°C)
- Mounting hole thread size M10

CCAL2H109120-X

CCPL2H109120-X

CCPL2H3846-X

Part Number	Material	Bundle Diameter Range In. (mm)
CCAL2H109120-X	Aluminum	4.29 – 4.72 (109 – 120)
CCAL2H3846-X		1.5 – 1.8 (38 – 46)
CCAL2H4658-X		1.81 – 2.28 (46 – 58)
CCAL2H5870-X		2.28 – 2.76 (58 – 70)
CCAL2H7083-X		2.76 – 3.27 (70 – 83)
CCAL2H8397-X		3.27 – 3.82 (83 – 97)
CCAL2H97109-X		3.82 – 4.29 (97 – 109)
CCPL2H109120-X	Nylon	4.29 – 4.72 (109 – 120)
CCPL2H120135-X		4.72 – 5.3 (120 – 135)
CCPL2H135150-X		5.3 – 5.9 (135 – 150)
CCPL2H150165-X		5.9 – 6.5 (150 – 165)
CCPL2H3846-X		1.5 – 1.8 (38 – 46)
CCPL2H4658-X		1.81 – 2.28 (46 – 58)
CCPL2H5870-X		2.28 – 2.76 (58 – 70)
CCPL2H7083-X		2.76 – 3.27 (70 – 83)
CCPL2H8397-X		3.27 – 3.82 (83 – 97)
CCPL2H97109-X		3.82 – 4.29 (97 – 109)

Trefoil Cable Cleat

- Trefoil cable cleat for cable diameters from 0.79 in to 2.94 in (20 mm to 75 mm)
- Available in aluminum, nylon, and Stainless Steel Type 316 constructions
- Meets IEC 61914:2015 specifications
- Operating temperature range: -40°F to 140°F (-40°C to 60°C)

CCALTR2730-X

CCALTR2932-X

CCALTR3438-X

CCALTR4347-X

CCALTR6067-X

Part Number	Material	Bundle Diameter Range In. (mm)	Mounting Hole Thread Size	Number of Mounting Holes
CCALTR2326-X	Aluminum	0.91 – 1.02 (23 – 26)	M8	1
CCALTR2528-X		0.98 – 1.1 (25 – 28)		
CCALTR2730-X		1.06 – 1.18 (27 – 30)		
CCALTR2932-X		1.14 – 1.26 (29 – 32)		
CCALTR3135-X		1.22 – 1.38 (31 – 35)		
CCALTR3438-X		1.34 – 1.5 (34 – 38)		
CCALTR3741-X		1.46 – 1.6 (37 – 41)		
CCALTR4044-X		1.57 – 1.73 (40 – 44)		
CCALTR4347-X		1.69 – 1.85 (43 – 47)		
CCALTR4651-X		1.81 – 2 (46 – 51)		
CCALTR5056-X		1.97 – 2.2 (50 – 56)		
CCALTR5561-X		2.17 – 2.4 (55 – 61)		
CCALTR6067-X		2.36 – 2.64 (60 – 67)		
CCALTR6675-X		2.6 – 2.9 (66 – 75)		
CCPLTR2228-X	Nylon	0.87 – 1.1 (22 – 28)	M10	3
CCPLTR2633-X		1.02 – 1.29 (26 – 33)		
CCPLTR3139-X		1.22 – 1.5 (31 – 39)		
CCPLTR3745-X		1.46 – 1.77 (37 – 45)		
CCPLTR4352-X		1.69 – 2.05 (43 – 52)		
CCPLTR5060-X		1.97 – 2.36 (50 – 60)		
CCSSTR2025-X	Stainless Steel Type 316	0.79 – 1 (20 – 25)	M8	1

Trefoil Cable Cleat (continued)

Part Number	Material	Bundle Diameter Range In. (mm)	Mounting Hole Thread Size	Number of Mounting Holes
CCSSTR2328-X	Stainless Steel Type 316	0.91 – 1.1 (23 – 28)	M8	1
CCSSTR2632-X		1.02 – 1.26 (26 – 32)		
CCSSTR3036-X		1.18 – 1.42 (30 – 36)		
CCSSTR3440-X		1.34 – 1.57 (34 – 40)		
CCSSTR3844-X		1.5 – 1.73 (38 – 44)		
CCSSTR4248-X		1.65 – 1.89 (42 – 48)		
CCSSTR4652-X		1.81 – 2.05 (46 – 52)		
CCSSTR5057-X		1.97 – 2.24 (50 – 57)		
CCSSTR5461-X		2.13 – 2.4 (54 – 61)		
CCSSTR5865-X		2.28 – 2.56 (58 – 65)		
CCSSTR6269-X		2.44 – 2.72 (62 – 69)		

Stainless Steel Quad Cable Cleat

- Stainless Steel Type 316 quad cable cleat for harsh, indoor, and outdoor environments
- One-hole cable cleat for single cable diameters from 0.87 in to 1.73 in (22 mm to 44 mm)
- Meets IEC 61914 specifications
- Operating temperature range: -40°F to 160°F (-40°C to 71°C)
- Mounting hole thread size M8

CCSSQD2226-X

Part Number	Material	Bundle Diameter Range In. (mm)
CCSSQD2226-X	Stainless Steel Type 316	0.87 – 1.02 (22 – 26)
CCSSQD2529-X		0.98 – 1.14 (25 – 29)
CCSSQD2834-X		1.1 – 1.34 (28 – 34)

Cable Cleat Bracket

- Stainless Steel Type 316 cable cleat bracket for indoor and outdoor use
- Compatible with 1.97 in (50 mm) rung width ladder rungs
- Designed for use with stainless steel trefoil cable cleats
- Operating temperature range: -40°F to 140°F (-40°C to 60°C)

CBH15L50-V6

CBH20L50-V6

CBH25L50-V6

CBH30L50-V6

Part Number	Note
CBH15L50-V6	For 50mm rung width and 15mm rung height when used with CCSSTR (12mm rung height when used with CCALTR)
CBH20L50-V6	For 50mm rung width and 20mm rung height when used with CCSSTR (17mm rung height when used with CCALTR)
CBH25L50-V6	For 50mm rung width and 25mm rung height when used with CCSSTR (22mm rung height when used with CCALTR)
CBH30L50-V6	For 50mm rung width and 30mm rung height when used with CCSSTR (27mm rung height when used with CCALTR)

Pan-Steel® Double Wrapped Self-Locking Cable Tie

- Double wrap design increases strength for demanding applications
- Stainless construction supports high-temperature and harsh environments
- Self-locking mechanism supports fast installation and secure retention
- Suitable for short circuit applications needing strong, reliable securement

MLT4DEH-Q316

MLT4DH-L

MLT4DSH-Q

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MLT2DH-L	Stainless Steel Type 304	2 (50.8)	600 (2670)	18.5 (470)	0.31 (7.9)	GS4MT, PPTMT, ST2MT, ST3MT, AND HTMT
MLT4DEH15-Q316	Stainless Steel Type 316	4 (102)	1000 (4450)	29.5 (749)	0.5 (12.7)	–
MLT4DEH-Q316		4 (101.6)	800 (3560)			RT2HTN, RT2HT, & PBTMT
MLT4DH-L	Stainless Steel Type 304	4 (101)	600 (2669)	28 (711)	0.31 (7.9)	–
MLT4DSH-Q		4 (102)	1200 (5.34)	29.5 (749)	0.62 (15.9)	RT2HT, RT2HTN, PBTMT, PBTMT/E
MLT4DSH-Q316	Stainless Steel Type 316		1200 (5340)			–
MLT5DH-L	Stainless Steel Type 304	5 (127)	600 (2670)	34 (863)	0.31 (7.9)	GS4MT, PPTMT, ST2MT, ST3MT, AND HTMT
MLT6DEH15-Q316	Stainless Steel Type 316	6 (152)	1000 (4450)	41.5 (1054)	0.5 (12.7)	ST2MT, RT2HT, RT2HTN, PBTMT
MLT6DSH-Q	Stainless Steel Type 304		1200 (5.34)	41.5 (1.1)	0.62 (15.9)	–
MLT6DSH-Q316	Stainless Steel Type 316		1200 (5340)	41.5 (1054)		
MLT8DEH15-Q316		8 (203)	450 (4.45)	53.5 (1.4)	0.5 (12.7)	RT2HT, RT2HTN, PBTMT, PBTMT/E
MLT8DSH-Q	Stainless Steel Type 304		1200 (5.34)		0.62 (15.9)	
MLT8DSH-Q316	Stainless Steel Type 316					

Pan-Steel® Discrete Length Stainless Steel Buckle Strap

- Pan-Steel® discrete length stainless steel buckle strap for harsh, indoor, and outdoor environments
- Stainless Steel Type 316 construction provides strength and corrosion resistance
- 0.75 in (19.1 mm) wide strap with 0.030 in (0.8 mm) thickness
- For use with BT75SDT and BT2HTI installation tools

MS12W75T30-Q6

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Overall Width In. (mm)	For Use With
MS10W75T30-Q6	Stainless Steel Type 316	10 (254)	2400 (10656)	38.4 (975)	0.75 (19.1)	BT75SDT, BT2HTI
MS12W75T30-Q6		12 (305)	2400 (10.656)	44.7 (1.1)		
MS14W75T30-Q6		14 (356)		50.1 (1.3)		
MS4W75T30-Q6		4 (102)		19.6 (498)		
MS6W75T30-Q6		6 (152)	2400 (10656)	25.9 (658)		
MS8W75T30-Q6		8 (203)		32.1 (815)		

Protective Cushion Strip

- Pan-Steel® cable cleat cushion sleeve for indoor and outdoor environments
- Available in neoprene and TPE materials for selected cable cleat configurations
- Compatible with MLTS, MLTLH, MLTH, MLTEH, MLTSH, and MLTMS cable cleats
- Widths range from 0.33 in to 1.05 in (8.4 mm to 26.8 mm)

PCSH-B-CR

PCSLSH-B-CR

PCSS-B-CR

PCSSH-B-CR

Part Number	Material	Overall Length In. (mm)	Overall Width In. (mm)	For Use With
PCSH-B-CR	Neoprene	1200 (30500)	0.47 (11.9)	MLTLH, MLTH
PCSLSH-B-CR	TPE		1.05 (26.8)	MLTEH, MLTSH
PCSS-B-CR	Neoprene	1200 (305000)	0.33 (8.4)	MLTS
PCSSH-B-CR		1200 (30500)	0.91 (23.1)	MLTEH, MLTSH, MLTMS

Individual Cushion Sleeve

- TPU cable cleat cushion sleeve for indoor and outdoor environments
- Supports cable diameters from 0.63 in to 5.12 in (16 mm to 130 mm)
- 1.68 in (42.7 mm) sleeve width; lengths range from 10.8 in to 18.8 in (274 mm to 478 mm)
- Operating temperature range: -40°F to 194°F (-40°C to 90°C)

CSB42-150-230-Q

CSB42-230-330-Q

CSB42-330-430-Q

Part Number	Bundle Diameter Range In. (mm)	Overall Length In. (mm)	Overall Width In. (mm)	For Use With
CSB42-150-230-Q	0.63 – 2.75 (16 – 70)	10.8 (274)	1.68 (42.7)	Cable Cleats, MLT Ties, and MS Strapping
CSB42-230-330-Q	1.14 – 3.94 (29 – 100)	14.8 (376)		
CSB42-330-430-Q	1.73 – 5.12 (44 – 130)	18.8 (478)		

Uniclip I-Beam Bracket

- For use with stainless steel buckle strap and locking strap cable cleats
- Intended for I-beam style ladder rung constructions

UCIB1-V316

UCIB1-VC

Part Number	Short Description	Material
UCIB1-V316	Cable Cleat Bracket, UC Series, 316L SS, I-Beam Rung, PK5	Stainless Steel Type 316
UCIB1-VC	Cable Cleat Bracket, UC Series, Galvanized Steel, I-Beam Rung, PK5	Galvanized Steel

Uniclip Round Bracket

- For use with stainless steel buckle strap and locking strap cable cleats
- Intended for round type ladder rack (1-inch diameter rung)

UCRND1-V316

UCRND1-VC

Part Number	Short Description	Material
UCRND1-V316	UCRND1-V316 Cable Cleat Bracket, UC Series, 316L SS, Round Rung, PK5	Stainless Steel Type 316
UCRND1-VC	UCRND1-VC Cable Cleat Bracket, UC Series, Galvanized Steel, Round Rung, PK5	Galvanized Steel

Uniclip Strut Type Bracket

- For use with stainless steel buckle strap and locking strap cable cleats
- Intended for strut-type ladder rack constructions

UCSQ1-V316

UCSQ1-VC

Part Number	Short Description	Material
UCSQ1-V316	UCSQ1-V316 Cable Cleat Bracket, UC Series, 316L SS, Strut Rung, PK5	Stainless Steel Type 316
UCSQ1-VC	UCSQ1-VC Cable Cleat Bracket, UC Series, Galvanized Steel, Strut Rung, PK5	Galvanized Steel

Uniclip Top Hat Bracket

- For use with stainless steel buckle strap and locking strap cable cleats

UCTH1-V316

UCTH1-VC

Part Number	Short Description	Material
UCTH1-V316	UCTH1-V316 Cable Cleat Bracket, UC Series, 316L SS, Top-Hat Rung, PK5	Stainless Steel Type 316
UCTH1-VC	UCTH1-VC Cable Cleat Bracket, UC Series, Galvanized Steel, Top-Hat Rung, PK5	Galvanized Steel

Uniclip UCUC1 Style U-Channel Mounting Bracket

- Uniclip bracket for U-channel ladder rung mounting
- For use with MLTS/LH/H/EH or MLTFCS/LH/H cable cleats
- Available in galvanized steel and Stainless Steel Type 316
- 3.5 in (88.7 mm) overall length and 1.25 in (31.7 mm) overall width

UCUC1-V316

UCUC1-VC

Part Number	Short Description	Material
UCUC1-V316	Cable Cleat Bracket, UC Series, 316L SS, U-Channel Rung, PK5	Stainless Steel Type 316
UCUC1-VC	Cable Cleat Bracket, UC Series, Galvanized Steel, U-Channel Rung, PK5	Galvanized Steel

Uniclip UCUC2 Style U-Channel Bracket

- Uniclip bracket for square or U-channel ladder rungs with no slots
- Stainless Steel Type 316 construction for indoor and outdoor environments
- For use with stainless steel buckle strap and locking strap cable cleats
- Includes bracket, M6 × 40 carriage bolt, and M6 serrated flange nut

UCUC2-V316

Part Number	Short Description	For Use With
UCUC2-V316	Cable Cleat Bracket, UC Series, 316L SS, U-Channel Rung, PK5	Stainless Steel Buckle Strap and Locking Strap Cable Cleats

Uniclip UCUC3 Style U-Channel Bracket

- Uniclip bracket for square or U-channel ladder rungs with no slots
- Stainless Steel Type 316 construction for indoor and outdoor environments
- For use with stainless steel buckle strap and locking strap cable cleats
- Includes bracket, M6 × 40 carriage bolt, and M6 serrated flange nut

UCUC3-V316

Part Number	Short Description	For Use With
UCUC3-V316	Cable Cleat Bracket, UC Series, 316L SS, U-Channel Rung, PK5	Stainless Steel Buckle Strap and Locking Strap Cable Cleats

Pan-Steel® Self-Locking Cable Tie

- Self-locking stainless tie provides maximum durability in extreme conditions
- High strength supports secure bundling in harsh environments
- Designed for long-term performance where nylon ties are not suitable
- Suitable for high-temperature and corrosive applications

MLT2H-TL

MLT2LH-LP316

MLT2S-CP

MLT2S-CP316

MLT2S-L

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MLT10EH-LP	Stainless Steel Type 304	10 (254)	600 (2670)	35.9 (912)	0.5 (12.7)	RT2HT, RT2HTN, PBTMT,ST2MT
MLT10H-LP			450 (2000)	33 (838)	0.31 (7.9)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT10H-LP316	Stainless Steel Type 316					

Pan-Steel® Self-Locking Cable Tie (continued)

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MLT10S-CP	Stainless Steel Type 304	10 (254)	200 (890)	33 (838)	0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT10S-CP316	Stainless Steel Type 316					GS4MT-E, HTMT, PPTMT, ST2MT,ST3MT
MLT10SH-LP	Stainless Steel Type 304		900 (4005)	35.9 (912)	0.63 (16)	RT2HT, RT2HTN, PBTMT
MLT10SH-LP316	Stainless Steel Type 316					
MLT12EH15-Q	Stainless Steel Type 304	12 (305)	700 (3115)	42.2 (1072)	0.5 (12.7)	ST3MT,RT2HT
MLT12EH15-Q316	Stainless Steel Type 316					RT2HT, RT2HTN, PBTMT
MLT12EH-Q	Stainless Steel Type 304		600 (2670)			RT2HT, RT2HTN, PBTMT,ST2MT
MLT12H-Q		12 (304)	450 (2000)	39.3 (998)	0.31 (7.9)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT12SH-Q		12 (305)	900 (4005)	42.2 (1072)	0.63 (16)	RT2HT, RT2HTN, PBTMT
MLT12SH-Q316	Stainless Steel Type 316					
MLT12S-Q	Stainless Steel Type 304		200 (890)	39.3 (998)	0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT14H-Q		14 (355)	450 (2000)	45.5 (1.2)	0.31 (7.9)	
MLT14S-Q			200 (890)	45.5 (1156)	0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT,ST3MT
MLT15S-Q		15 (380)		49.2 (1250)		
MLT1S-CP		1 (25.4)	200 (889)	5 (127)		GS4MT-E, HTMT, PPTMT, ST2MT
MLT1S-CP316	Stainless Steel Type 316		200 (890)			
MLT2.7H-LP	Stainless Steel Type 304	2.7 (69)	450 (2000)	10.2 (259)	0.31 (7.9)	
MLT2.7H-LP316	Stainless Steel Type 316					GS4MT-E, HTMT, PPTMT, ST2MT,ST3MT
MLT2.7S-CP	Stainless Steel Type 304		200 (890)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT2.7S-CP316	Stainless Steel Type 316					GS4MT-E, HTMT, PPTMT, ST2MT,ST3MT
MLT2EH-LP	Stainless Steel Type 304	2 (51)	600 (2670)	11.8 (300)	0.5 (12.7)	RT2HT, RT2HTN, PBTMT,ST2MT
MLT2EH-LP316	Stainless Steel Type 316					RT2HT,ST3MT
MLT2H-LP	Stainless Steel Type 304		450 (2000)	7.9 (201)	0.31 (7.9)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT2H-LP316	Stainless Steel Type 316					
MLT2H-TL	Stainless Steel Type 304					GS4MT-E, HTMT, PPTMT, ST2MT,ST3MT
MLT2LH-LP			250 (1112)		0.25 (6.4)	
MLT2LH-LP316	Stainless Steel Type 316					
MLT2S-CP	Stainless Steel Type 304		200 (890)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT2S-CP316	Stainless Steel Type 316					
MLT2S-L	Stainless Steel Type 304					GS4MT-E, HTMT, PPTMT, ST2MT,ST3MT

Pan-Steel® Self-Locking Cable Tie (continued)

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MLT4EH15-LP	Stainless Steel Type 304	4 (102)	700 (3115)	17.1 (434)	0.5 (12.7)	RT2HT,ST3MT
MLT4EH15-LP316	Stainless Steel Type 316					RT2HT, RT2HTN, PBTMT
MLT4EH-LP	Stainless Steel Type 304		600 (2670)			RT2HT, RT2HTN, PBTMT,ST2MT
MLT4EH-LP316	Stainless Steel Type 316					RT2HT,ST3MT
MLT4H-LP	Stainless Steel Type 304		450 (2000)	14.3 (362)	0.31 (7.9)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT4H-LP316	Stainless Steel Type 316					
MLT4H-TL	Stainless Steel Type 304					GS4MT-E, HTMT, PPTMT, ST2MT,ST3MT
MLT4LH-LP			250 (1112)		0.25 (6.4)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT4LH-LP316	Stainless Steel Type 316					GS4MT-E, HTMT, PPTMT, ST2MT,ST3MT
MLT4S-CP	Stainless Steel Type 304		200 (890)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT4S-CP316	Stainless Steel Type 316					
MLT4S-D	Stainless Steel Type 304					
MLT4SH-LP			900 (4005)	17.1 (434)	0.63 (16)	RT2HT, RT2HTN, PBTMT
MLT4SH-LP316	Stainless Steel Type 316		900 (4000)			
MLT4S-L	Stainless Steel Type 304		200 (890)	14.3 (362)	0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT,ST3MT
MLT6EH15-LP	Stainless Steel Type 304	6 (152)	700 (3115)	23.4 (594)	0.5 (12.7)	ST3MT,RT2HT
MLT6EH15-LP316	Stainless Steel Type 316					RT2HT, RT2HTN, PBTMT
MLT6EH-LP	Stainless Steel Type 304		600 (2670)			HTMT, PPTMT, ST2MT,ST3MT
MLT6EH-LP316	Stainless Steel Type 316					ST3MT,RT2HT
MLT6H-LP	Stainless Steel Type 304		450 (2000)	20.5 (521)	0.31 (7.9)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT6H-LP316	Stainless Steel Type 316					
MLT6LH-LP	Stainless Steel Type 304		250 (1112)		0.25 (6.4)	
MLT6LH-LP316	Stainless Steel Type 316					GS4MT-E, HTMT, PPTMT, ST2MT,ST3MT
MLT6S-CP	Stainless Steel Type 304		200 (890)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT6S-CP316	Stainless Steel Type 316					
MLT6SH-LP	Stainless Steel Type 304		900 (4005)	23.4 (594)	0.63 (16)	RT2HT, RT2HTN, PBTMT
MLT6SH-LP316	Stainless Steel Type 316		900 (4000)		0.63 (15.9)	

Pan-Steel® Self-Locking Cable Tie (continued)

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MLT8EH15-LP	Stainless Steel Type 304	8 (203)	700 (3115)	29.7 (754)	0.5 (12.7)	ST3MT,RT2HT
MLT8EH15-LP316	Stainless Steel Type 316					RT2HT, RT2HTN, PBTMT
MLT8EH-LP	Stainless Steel Type 304		600 (2670)	29.7 (754.4)		HTMT, PPTMT, ST2MT,ST3MT
MLT8H-LP			450 (2000)	26.8 (679)	0.31 (7.9)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT8H-LP316	Stainless Steel Type 316					
MLT8LH-LP	Stainless Steel Type 304		250 (1112)		0.25 (6.4)	GS4MT-E, HTMT, PPTMT, ST2MT,ST3MT
MLT8S-CP			200 (890)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT8S-CP316	Stainless Steel Type 316					GS4MT-E, HTMT, PPTMT, ST2MT,ST3MT
MLT8SH-LP	Stainless Steel Type 304		900 (4005)	29.7 (754.4)	0.63 (16)	RT2HT, RT2HTN, PBTMT
MLT8SH-LP316	Stainless Steel Type 316		900 (4000)	29.7 (754)	0.63 (15.9)	

Pan-Steel® Selectively Coated Self-Locking Cable Tie

- Selective coating helps protect cable jackets while maintaining strength
- Self-locking stainless design supports fast, secure installation
- Heavy-duty construction supports harsh environment applications
- Ideal where abrasion protection and high tensile strength are required

MLTC10H-LP316

MLTC2H-LP316

MLTC4H-LP316

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MLTC10H-LP316	Stainless Steel Type 316	10 (254)	250 (1112)	33 (838)	0.319 (8.1)	GS4MT-E, PBTMT, PPTMT, ST2MT, HTMT
MLTC2.7H-LP316		2.7 (68.6)		10.2 (258)	0.31 (8.1)	GS4MT, PPTMT, HTMT, & ST3MT
MLTC2H-LP316		2 (51)		7.9 (201)	0.319 (8.1)	GS4MT-E, PBTMT, PPTMT, ST2MT, HTMT
MLTC4H-LP316		4 (102)		14.3 (362)		
MLTC6H-LP316		6 (152)		20.5 (521)		
MLTC8H-LP316		8 (203)		26.8 (679)		

Pan-Steel® Fully Coated Cable Tie

- Fully coated stainless tie helps protect bundles from abrasion
- Corrosion-resistant construction supports harsh environment performance
- Quick-install self-locking design supports faster field installation
- Suitable for demanding applications requiring durable securement

MLTFC1.5H-CP316

MLTFC2EH-LP316

MLTFC2H-LP316

MLTFC4EH-LP316

MLTFC4S-CP316

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MLTFC1.5H-CP316	Stainless Steel Type 316	1.5 (38.1)	250 (1112)	6 (152)	0.39 (10.1)	GS4MT,PPTMT,ST2MT,HTMT OR ST3MT
MLTFC2.5H-CP316		2.5 (63.5)		9 (229)	0.31 (7.9)	
MLTFC2.5S-CP316			100 (445)	9.2 (234)	0.18 (4.6)	GS4MT,PPTMT,ST2MT,ST3MT,HTMT
MLTFC2.7H-LP316		2.7 (68.6)	250 (1112)	10.2 (258)	0.31 (8.1)	GS4MT,PPTMT,ST2MT,HTMT OR PBTMT
MLTFC2EH-LP316		2 (50.8)	300 (1335)	11.8 (300)	0.5 (12.7)	PBTMT & RT2HT
MLTFC2H-LP316		2 (51)	250 (1112)	7.9 (201)	0.319 (8.1)	GS4MT-E, PBTMT, PPTMT, ST2MT, HTMT
MLTFC2S-CP316			100 (445)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT
MLTFC3.4H-CP316		3.4 (86.4)	250 (1112)	12 (305)	0.31 (7.9)	GS4MT,PPTMT,ST2MT,HTMT OR ST3MT
MLTFC3.4S-CP316		3.4 (–)	100 (445)	12.2 (310)	0.18 (4.6)	–
MLTFC4EH-LP316		4 (102)	300 (1335)	17.1 (434)	0.5 (12.7)	RT2HT,PBTMT
MLTFC4H-LP316			250 (1112)	14.3 (362)	0.319 (8.1)	GS4MT-E, PBTMT, PPTMT, ST2MT, HTMT
MLTFC4S-CP316			100 (445)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT
MLTFC4SH-LP316			450 (2000)	17.1 (434)	0.63 (16.1)	RT2HT, RT2HTN, PBTMT
MLTFC5.4H-CP316		5.4 (137.2)	250 (1112)	18 (457)	0.31 (7.9)	GS4MT,PPTMT,ST2MT,HTMT OR ST3MT
MLTFC5.4S-CP316		5.4 (137.1)	100 (445)	18.2 (462)	0.18 (4.6)	GS4MT,PPTMT,ST2MT,ST3MT,HTMT
MLTFC6EH-LP316		6 (152)	300 (1335)	23.4 (594)	0.5 (12.7)	ST2MT, RT2HT, RT2HTN, PBTMT
MLTFC6H-LP316			250 (1112)	20.5 (521)	0.319 (8.1)	GS4MT-E, PBTMT, PPTMT, ST2MT, HTMT
MLTFC6S-CP316			100 (445)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT
MLTFC6SH-LP316		6 (152.4)	450 (2000)	23.4 (594)	0.63 (15.9)	PBTMT & RT2HT
MLTFC8EH-LP316		8 (203.2)	300 (1335)	29.7 (754)	0.5 (12.7)	
MLTFC8H-LP316		8 (203)	250 (1112)	26.8 (679)	0.319 (8.1)	GS4MT-E, PBTMT, PPTMT, ST2MT, HTMT
MLTFC8S-CP316			100 (445)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT
MLTFC8SH-LP316		8 (203.2)	450 (2000)	29.7 (754)	0.63 (15.9)	PBTMT & RT2HT

Heat Trace Wave-Ty™ Cable Tie

- Designed to secure electric heat trace cables efficiently
- Locking head helps increase productivity during installation
- Flat profile helps reduce punctures and downtime
- Suitable for heat trace applications requiring durable, reliable securement

HTMLT10WEH-LP

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
HTMLT10WEH-LP	Stainless Steel Type 304	10 (254)	600 (2670)	35.9 (91.2)	0.5 (12.7)	RT2HT, ST2MT & ST4MT
HTMLT12WEH-Q		12 (304.8)		43 (1092.2)		
HTMLT16WEH-Q		16 (406.4)		55.75 (1416.1)		
HTMLT2.7WEH-LP		2.7 (68.6)		10.2 (259)		
HTMLT26WEH-Q		26 (660.4)		87 (2209.8)		
HTMLT38WEH-Q		38 (965.2)	300 (1335)	124.75 (3168.6)		
HTMLT4WEH-LP		4 (101.6)	600 (2670)	17.1 (434)		
HTMLT6WEH-LP		6 (152.4)		23.4 (594.4)		
HTMLT8WEH-LP		8 (203.2)		29.7 (754.4)		

Wave-Ty™ Stainless Steel Cable Tie

- Stainless steel tie provides high strength for demanding environments
- Resists corrosion, heat, and UV exposure for long-term performance
- Wave-form spring helps maintain tension on varying bundle shapes
- Suitable for harsh applications requiring reliable retention

MLT4WH-TL316

MLT4WS-TL

MLT6WH-LP

MLT6WS-LP

MLT8WH-LP

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MLT10WH-LP	Stainless Steel Type 304	10 (254)	450 (2000)	33 (838)	0.31 (7.9)	GS4MT, PPTMT, ST2MT, HTMT
MLT10WH-LP316	Stainless Steel Type 316					GS4MT, PPTMT, ST2MT, ST3MT, HTMT
MLT2.7WH-LP316		2.7 (68.6)		10.2 (259)		
MLT2.7WLH-LP	Stainless Steel Type 304		250 (1112)		0.25 (6.4)	
MLT2.7WS-LP		2.7 (69)	200 (890)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT4WH-LP		4 (101.6)	450 (2000)	14.3 (362)	0.31 (7.9)	GS4MT, PPTMT, ST2MT, HTMT
MLT4WH-LP316	Stainless Steel Type 316					GS4MT, PPTMT, ST2MT, ST3MT, HTMT

Wave-Ty™ Stainless Steel Cable Tie (continued)

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MLT4WH-TL316	Stainless Steel Type 316	4 (102)	450 (2000)	17.1 (434)	0.31 (7.9)	GS4MT-E, HTMT, PPTMT, ST2MT
MLT4WLH-LP	Stainless Steel Type 304	4 (101.6)	250 (1112)	14.3 (362)	0.25 (6.4)	PPTMT, GS4MT, ST2MT, ST3MT, AND HTMT
MLT4WS-LP			200 (890)		0.18 (4.6)	GS4MT,PPTMT,ST2MT,ST3MT,HTMT
MLT4WS-TL		4 (102)				GS4MT-E, HTMT, PPTMT, ST2MT
MLT6WH-LP		6 (152)	450 (2000)	20.5 (521)	0.31 (7.9)	
MLT6WLH-LP		6 (152.4)	250 (1112)		0.25 (6.4)	PPTMT, GS4MT, ST2MT, ST3MT, AND HTMT
MLT6WS-LP			200 (890)		0.18 (4.6)	GS4MT,PPTMT,ST2MT,ST3MT,HTMT
MLT8WH-LP		8 (203.2)	450 (2000)	26.8 (679)	0.31 (7.9)	GS4MT, PPTMT, ST2MT, HTMT
MLT8WH-LP316	Stainless Steel Type 316					GS4MT, PPTMT, ST2MT, ST3MT, HTMT
MLT8WS-LP	Stainless Steel Type 304		200 (890)		0.18 (4.6)	GS4MT,PPTMT,ST2MT,ST3MT,HTMT

Pan-Steel® Radial Seal Retained Tension Cable Tie

- Radial seal design provides a tight, retained tension seal
- Design maintains secure retention in vibration and weather exposure
- Twist-and-snap action supports faster installation
- Suitable for securing wires, hoses, and pipes with reliable sealing

MRS2S-C4

MRS6LH-L4

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MRS2LH-L4	Stainless Steel Type 304	2 (50.8)	225 (1000)	12.2 (310)	0.25 (6.4)	MTRTLS & PTRT
MRS2S-C4		8 (203.2)	180 (800)		0.18 (4.4)	
MRS4S-C4		4 (101.6)		18.5 (470)		
MRS6LH-L4		6 (152.4)	225 (1000)	24.8 (630)	0.25 (6.4)	
MRS6S-C4			180 (800)		0.18 (4.4)	

Pan-Steel® Retained Tension Cable Tie

- Retained tension design helps resist vibration and loosening
- Locks at any point along the stainless tie for flexible tightening
- Suitable for armored cable, heat shields, and rubber boot securement
- Designed for demanding applications requiring long-term retention

MRT2H-L4

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MRT2H-L4	Stainless Steel Type 304	2 (50.8)	400 (1780)	12.2 (310)	0.31 (7.9)	MTRTH & PTRT
MRT2S-C4			180 (800)		0.18 (4.4)	MTRTLS & PTRT
MRT4H-L4		4 (101.6)	400 (1780)	18.5 (470)	0.31 (7.9)	
MRT4LH-L4			225 (1000)		0.25 (6.4)	
MRT4S-C4			180 (800)		0.18 (4.4)	

Pan-Alum™ Aluminum Cable Tie

- Lightweight, self-locking aluminum tie supports fast installation
- Eliminates the need for tightening to save time and effort
- Designed for secure hold in demanding applications
- Ideal where non-stainless metal securement is preferred

MLT4H-LPAL

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MLT1H-LPAL	Aluminum	1 (25)	50 (222)	5.5 (140)	0.31 (7.9)	HTMT,ST2MT,ST3MT
MLT2H-LPAL		2 (50.8)		7.9 (201)		ST2MT,HTMT & ST3MT
MLT4H-LPAL		4 (101.6)		14.3 (362)		ST2MT,ST3MT,HTMT

Pan-Steel® Continuous Banding System

- Continuous banding can be cut to exact length for a snug fit
- Available in 304 or 316 stainless steel for corrosion resistance
- Suitable for harsh environments requiring high strength securement
- Supports versatile bundling across multiple installation types

MBCEH-QR316

MBH-MR

MBH-TLR

Part Number	Color	Material	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MBCEH-QR316	Black	Stainless Steel Type 316	300 (1335)	984 (25000)	0.5 (12.7)	RT2HT, ST2MT(MBEH,MBCEH ONLY), PBTMT, RT2HTN and MTHCEH-C316 banding head
MBCH-QR316			250 (1112)		0.31 (7.9)	PPTMT, ST2MT, HTMT and MTHCH-C316 Banding Head
MBCSH-QR316			450 (2000)		0.63 (15.9)	RT2HT, PBTMT, RT2HTN and MTHCSH-C316 banding head
MBEH-TLR	Natural	Stainless Steel Type 304	300 (1335)	3000 (76000)	0.5 (12.7)	RT2HT, ST2MT(MBEH,MBCEH ONLY), PBTMT, RT2HTN AND MTHEH-C head
MBH-MR			250 (1112)	12000 (304800)	0.31 (7.9)	PPTMT, ST2MT, HTMT and MTHH-C Banding Head
MBH-MR316		Stainless Steel Type 316				PPTMT, ST2MT, HTMT and MTHH-C316 Head
MBH-TLR		Stainless Steel Type 304		3000 (76200)		PPTMT, ST2MT, HTMT and MTHH-C Banding Head
MBH-TLR316		Stainless Steel Type 316				PPTMT, ST2MT, HTMT and MTHH-C316 Head
MBSH-TR		Stainless Steel Type 304	450 (2000)	2400 (61000)	0.63 (15.9)	RT2HT, PBTMT, RT2HTN and MTHSH-C banding head
MBS-MR			100 (445)	12000 (304800)	0.18 (4.4)	PPTMT, ST2MT, HTMT and MTHH-C Banding Head
MBS-MR316		Stainless Steel Type 316		12000 (305000)		PPTMT, ST2MT, HTMT and MTHS-C316 Banding Head
MBS-TLR		Stainless Steel Type 304		3000 (76200)		PPTMT, ST2MT, HTMT and MTHH-C Banding Head
MBS-TLR316		Stainless Steel Type 316				PPTMT, ST2MT, HTMT and MTHS-C316 Banding Head

Full product portfolio and solutions at **panduit.com**

Pan-Steel® Custom Length Banding Head

- Banding head enables custom-length securement for varied bundle sizes
- Supports tight, safe fit by cutting banding to length
- Available in different sizes/materials to match application needs
- Design speeds installation and improve connection quality

MTHCH-C316

MTHCSH-C316

Part Number	Material	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MTHCEH-C316	Stainless Steel Type 316	300 (1335)	0.59 (15)	0.62 (15.7)	RT2HT, ST2MT, PBTMT, RT2HTN and MBCEH-QR316 banding
MTHCH-C316		250 (1112)	0.53 (13.5)	0.4 (10.1)	PPTMT, ST2MT, HTMT and MBCH Banding
MTHCSH-C316		450 (2002)	0.88 (22.2)	0.8 (20.3)	RT2HT, PBTMT, RT2HTN and MBCSH-QR316 banding
MTHEH-C	Stainless Steel Type 304	300 (1335)	0.59 (15)	0.62 (15.7)	RT2HT, PBTMT, RT2HTN and MBEH-TLR banding
MTHS-C		100 (445)	0.42 (10.8)	0.25 (6.4)	PPTMT, ST2MT, HTMT and MBS-MR, MBS-TLR Banding
MTHS-C316	Stainless Steel Type 316				PPTMT, ST2MT, HTMT and MBS-MR316, MBS-TLR316 Banding
MTHSH-C	Stainless Steel Type 304	450 (2002)	0.88 (22.2)	0.76 (19.3)	RT2HT, PBTMT, RT2HTN and MBSH-TR banding

Pan-Steel® Heavy Cable Tie Head

- Heavy cable tie head secures heavy cross-section banding at any length
- Self-locking design speeds installation and reduces steps
- Locks into place for reliable, long-term retention
- Suitable for rugged applications requiring strong banding securement

MTHH-C

MTHH-C316

Part Number	Material	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With
MTHH-C	Stainless Steel Type 304	– (–)	0.51 (12.9)	0.39 (10)	ST2MT, PPTMT, HTMT
MTHH-C316	Stainless Steel Type 316				

Pan-Steel® Stainless Steel Push-Wing Cable Tie Mount

- Push-wing mount enables fast mounting in pre-drilled holes
- Designed for standard, light-heavy, and heavy stainless steel ties
- Suitable for general indoor or outdoor applications
- Provides secure routing with corrosion-resistant construction

MPWM-H56-Q

Part Number	Short Description	For Use With
MPWM-H56-Q	Pan-Steel® MPWM-H56-Q SS Mounts, SS 304, PK25	MLTS/LH/H/EH or MLTFCS/LH/H

MTM1 Stainless Steel Cable Tie Mount

- Stainless steel mount provides low-profile, one-hole mounting
- Corrosion-resistant construction supports long-term strength
- Designed for durable mounting in harsh environments
- Works with compatible cable ties for secure bundle retention

MTM1H10-C

MTM1H25-C

MTM1H-C

Part Number	Short Description	For Use With	Compatible Screw Size
MTM1H10-C	Pan-Steel® MTM1H10-C SS Mounts, #10 Screw, SS 304, Natural, PK100	Standard, Light Heavy, Heavy MLT Ties	#10
MTM1H25-C	Pan-Steel® MTM1H25-C SS Mounts, 1/4" Screw, SS 304, Natural, PK100		1/4"
MTM1H-C	Pan-Steel® MTM1H-C SS Mounts, #8 Screw, SS 304, Natural, PK100		#8

MTM2 Stainless Steel Cable Tie Mount

- Stainless steel mount provides low-profile, one-hole mounting
- Compatible with standard through heavy stainless steel cable ties
- Supports quick installation for efficient, damage-free setups
- Corrosion-resistant construction supports indoor/outdoor use

MTM2H-Q

Part Number	Short Description	For Use With	Compatible Screw Size
MTM2H-Q	Pan-Steel® MTM2H-Q SS 2-Way Tie Mount, SS 304, Natural, PK25	Standard, Light Heavy, Heavy MLT Ties	#8

Pan-Steel® Nylon 11 Coated Strapping

- Nylon 11 coating helps protect against corrosion and abrasion
- Cut-to-length versatility supports a wide range of applications
- Withstands severe weather, UV exposure, and high vibration
- Suitable for challenging industries requiring durable coated strapping

MSC4W63T15-L6

Part Number	Color	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Overall Width In. (mm)	For Use With
MSC10W50T15-L6	Black	Stainless Steel Type 316	10 (254)	500 (2225)	37 (940)	0.5 (12.7)	BT2HT, BT2MS75
MSC4W38T15-L6			4 (102)	300 (1335)	18 (457)	0.38 (9.5)	
MSC4W50T15-L6				500 (2225)		0.5 (12.7)	
MSC4W63T15-L6				800 (3560)		0.63 (15.9)	
MSC6W50T15-L6			6 (152)	500 (2225)	24.4 (620)	0.5 (12.7)	
MSC6W63T15-L6				800 (3560)		0.63 (15.9)	
MSC8W50T15-L6			8 (203)	500 (2225)	30.7 (780)	0.5 (12.7)	
MSC8W63T15-L6				800 (3560)		0.63 (15.9)	

Pan-Steel® Strapping

- Stainless strapping provides high-tension securement for cables and bundles
- Fold-over design supports strong locking and safer finishing
- Suitable for applications from indoor to underground
- Ideal where high strength and corrosion resistance are required

MS10W50T15-L4

MS4W38T15-L4

MS8W50T15-L4

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Overall Width In. (mm)	For Use With
MS10W50T15-L4	Stainless Steel Type 304	10 (254)	700 (2979)	37 (940)	0.5 (12.7)	BT2HT, BT2MS75
MS10W63T15-L4			837 (3725)		0.63 (15.9)	
MS2W38T15-L6	Stainless Steel Type 316	2 (51)	501 (2229)	11.8 (300)	0.38 (9.5)	
MS4W38T15-L4	Stainless Steel Type 304	4 (102)		18 (457)		
MS4W38T15-L6	Stainless Steel Type 316					
MS4W50T15-L4	Stainless Steel Type 304		700 (2979)		0.5 (12.7)	
MS4W50T15-L6	Stainless Steel Type 316					
MS4W63T15-L4	Stainless Steel Type 304		800 (3560)		0.63 (15.9)	

Pan-Steel® Strapping (continued)

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Overall Width In. (mm)	For Use With
MS4W63T15-L6	Stainless Steel Type 316	4 (102)	837 (3725)	18 (457)	0.63 (15.9)	BT2HT, BT2MS75
MS6W50T15-L4	Stainless Steel Type 304	6 (152)	800 (3560)	24.4 (620)	0.5 (12.7)	
MS6W63T15-L4			837 (3725)		0.63 (15.9)	
MS8W50T15-L4		8 (203)	700 (2979)	30.7 (780)	0.5 (12.7)	
MS8W63T15-L4			837 (3725)		0.63 (15.9)	
MS8W63T15-L6	Stainless Steel Type 316					

Pan-Steel® Custom Length Stainless Steel Strapping

- Stainless strapping can be cut to length for a snug, custom fit
- Withstands severe weather and high vibration for harsh environments
- Supports versatile securement across many installation types
- Suitable for rugged industries requiring strong, durable strapping

MSW50T15-CR4

MSW63T15-CR4

MSW75T30-CR6

Part Number	Material	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Overall Width In. (mm)	For Use With
MSW38T15-CR4	Stainless Steel Type 304	500 (2225)	1200 (305000)	0.38 (9.5)	BT2HT, BT2MS75, MSBW38-C4
MSW38T15-CR6	Stainless Steel Type 316				BT2HT, BT2MS75, MSBW38-C6
MSW50T15-CR4	Stainless Steel Type 304	– (–)	1200 (30500)	0.5 (12.7)	BT2HT, BT2MS75, MSBW50-C4
MSW50T15-CR6	Stainless Steel Type 316	700 (3115)	1200 (305000)		BT2HT, BT2MS75, MSBW50-C6
MSW63T15-CR4	Stainless Steel Type 304	800 (3560)	1200 (30500)	0.63 (15.9)	BT2HT, BT2MS75, MSBW63-C4
MSW63T15-CR6	Stainless Steel Type 316		1200 (305000)		BT2HT, BT2MS75, MSBW63-C6
MSW75T30-CR6		2400 (10656)		0.75 (19.1)	BT75SDT, MSBW75-C6

Full product portfolio and solutions at **panduit.com**

Pan-Steel® Fully Coated Custom Length Stainless Steel Strapping

- Custom-length strapping can be cut to fit for flexible installation
- Fully coated design helps protect against corrosion and abrasion
- Withstands severe weather, UV exposure, and high vibration
- Suitable for harsh industries requiring durable strapping solutions

MSCNW38T15-QR6

MSCNW50T15-QR6

MSCNW63T15-QR6

Part Number	Color	Material	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Overall Width In. (mm)	For Use With
MSCNW38T15-QR6	Black	Stainless Steel Type 316	– (–)	990 (25000)	0.38 (9.5)	BT2HT, BT2MS75, MSBW50-C6
MSCNW50T15-QR6			700 (3115)		0.5 (12.7)	
MSCNW63T15-QR6			800 (3560)		0.63 (15.9)	BT2HT, BT2MS75, MSBW63-C6

Pan-Steel® Low Profile Buckle with Fold-Over Lock

- Low-profile buckle supports secure fold-over locking of strapping
- Stainless construction withstands severe weather and UV exposure
- Designed for high-vibration environments requiring reliable retention
- Suitable for indoor and outdoor strapping applications

MSBW50-C4

MSBW50-C6

Part Number	Material	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Overall Width In. (mm)	For Use With
MSBW38-C4	Stainless Steel Type 304	– (–)	0.89 (22.6)	0.48 (12.3)	BT2HT, BT2MS75, MSW38T15-CR4, MSW38T15-CR6
MSBW38-C6	Stainless Steel Type 316				
MSBW50-C4	Stainless Steel Type 304	671 (2984)		0.61 (15.5)	BT2HT, BT2MS75, MSW50T15-CR4, MSW50T15-CR6
MSBW50-C6	Stainless Steel Type 316	– (–)			
MSBW63-C4	Stainless Steel Type 304			0.74 (18.7)	BT2HT, BT2MS75, MS63T15-CR4, MS63T15-CR6
MSBW63-C6	Stainless Steel Type 316				

Pan-Steel® MS75 Metal Strapping Loose Piece Buckle

- Loose-piece buckle provides secure locking for metal strapping
- Designed for heavy-duty bundling and long-term retention
- Design improves jobsite security with reliable buckle performance
- Suitable for rugged installations requiring dependable strap lock

MSBW75-C6

Part Number	Material	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Overall Width In. (mm)	For Use With
MSBW75-C6	Stainless Steel Type 316	– (–)	1.31 (33.4)	1.64 (41.8)	BT75SDT, MSW75T30-CR6

Pan-Steel® BT75SDT Strapping Tool

- Screw-drive mechanism delivers high tension with reduced operator effort
- Designed for easy strap insertion and controlled installation
- Hand-operated tool supports consistent strapping performance
- Suitable for heavy-duty strapping jobs requiring repeatable tension

BT75SDT

Part Number	Short Description	For Use With
BT75SDT	Pan-Steel® BT75SDT Strapping Tool, Blue, Manual, PK1	MS75

Pan-Steel® BT2HT Strapping Tool

- Multi-position rear handle supports flexible, ergonomic operation
- Tool tensions and cuts MS, MSC, and MSW strapping efficiently
- Designed for easy removal of excess strap for cleaner finishing
- Suitable for fast, repeatable strapping installations

BT2HT

Part Number	Short Description	For Use With
BT2HT	Pan-Steel® BT2HT Strapping Tool, Black, Manual, PK1	MS, MSC, MSW

Pan-Steel® BT2HTI Strapping Tool with Inverted Cutoff

- Tool tensions, secures, and cuts strapping for efficient installs
- Inverted cut-off supports improved access and finishing control
- Designed for buckle strap cleats and MS75 buckles
- Suitable for fast, consistent strapping in cable management applications

BT2HTI

Part Number	Short Description	For Use With
BT2HTI	Pan-Steel® BT2HTI Strapping Tool, Inverted Cutoff, Black, Manual, PK1	Panduit® Buckle Strap Cleats with MS75 Buckles

Pan-Steel® Pneumatic Banding Tool

- Pneumatic tool supports fast, high-production stainless tie/banding installs
- One-hand operation helps reduce fatigue and speed throughput
- Easy tie removal supports efficient repetitive workflows
- Designed for reliable, consistent installation in demanding applications

PPTMT

Part Number	Short Description	For Use With
PPTMT	Pan-Steel® PPTMT Banding Tool, Gray, Manual, PK1	Pan-Steel Cable Ties and Continuous Banding

Pan-Steel® RT2HT Banding Tool

- Adjustable tensioning supports precise stainless tie/banding installation
- Manual cut-off provides control for consistent results
- Flexible rear handle supports improved ergonomics and access
- Durable metal case supports tough jobsite environments

RT2HT

Part Number	Short Description	For Use With
RT2HT	Pan-Steel® RT2HT Banding Tool, Black, Manual, PK1	MLT EH/EH15/SH, HTMLTW EH, MLTFC EH/SH

Pan-Steel® RT2HTN Narrow Nose Banding Tool

- Narrow nose design supports banding installs in tight spaces
- Multi-position rear handle supports one- or two-hand operation
- Adjustable tensioning supports consistent, reliable securement
- Manual cut-off provides control for safer, repeatable installs

RT2HTN

Part Number	Short Description	For Use With
RT2HTN	Pan-Steel® RT2HTN Banding Tool, Black, Manual, PK1	Pan-Steel Cable Ties and Strapping

Pan-Steel® ST4MT Heat Trace Metal Locking Tie Installation Tool

- Designed for Heat Trace Wave-Ty™ (HTMLT) metal locking ties
- Built-in cutting lever delivers clean, recessed cut-offs
- Manual tensioning provides operator control for consistent installs
- Suitable for heat trace applications requiring secure, safe termination

ST4MT

Part Number	Short Description	For Use With
ST4MT	Pan-Steel® ST4MT Stainless Steel HTMLT Cable Tie Tool	Uncoated HTMLT/EH Pan-Steel Cable Ties

Pan-Steel® MRT/MRS Cable Tie Retained Tension Tool

- Installation tool designed for retained tension stainless ties
- Design supports consistent, reliable installs to boost productivity
- Supports repeatable tensioning for controlled securement
- Suitable for stainless tie applications requiring retained tension performance

MTRTH

Part Number	Short Description	For Use With
MTRTH	Pan-Steel® MTRTH Cable Tie Retained Tension Tool	MRT H, MRS H
MTRTLS	Pan-Steel® MTRTLS Cable Tie Retained Tension Tool	MRT S/LH, MRS S/LH

Pan-Steel® Battery Powered Cable Tie Installation Tool

- Battery-powered tool speeds stainless tie installation in high-volume work
- Supports consistent tensioning and cut-off for repeatable results
- Design reduces fatigue compared to manual installation methods
- Suitable for production environments requiring fast, reliable securement

PBTMT

PBTMT/E

Part Number	Short Description	Tool Type	For Use With
PBTMT	Pan-Steel® PBTMT Banding Tool, PBTMT, Black, Battery operated, PK1	Battery operated	MLT H/EH/SH, MLTFC H/EH/SH, MLTC H, MLTD EH/SH, MB H/EH/SH, MBC H/EH/SH
PBTMT/E	Pan-Steel® PBTMT/E Banding Tool, PBTMT/E, Black, Battery operated, PK1		

Pan-Steel® Cable Tie Tool

- Installation tool supports safe finishing after tensioning coiled end
- Installs ties parallel to the bundle for easier handling
- Design improves consistency and reduce sharp edges after cut-off
- Suitable for stainless tie installation in varied environments

HTMT

Part Number	Short Description	For Use With
HTMT	Pan-Steel® HTMT Cable Tie Tool	MLT S/LH/H, MLTC/MLTFC S/LH/H, MLTDH S/LH/H

Pan-Steel® Change Over Kit

- Changeover kit enables one tool to install multiple tie styles
- Supports MRT/MRS heavy cross section ties and MRT double wrapped ties
- Design reduces tool change time and improve productivity
- Suitable for operations using mixed stainless tie types

KMTRTH

Part Number	Short Description	For Use With
KMTRTH	Pan-Steel® KMTRTH Change Over Kit	MTRH

Pan-Steel® K4M-BLD Blade Replacement Kit

- Blade kit restores cutting performance on GS4MT cable tie tools
- Includes screw, threadlocker, and replacement blade
- Design maintains clean cut-offs for safer finished installs
- Suitable for scheduled maintenance and reduced downtime

K4M-BLD

Part Number	Short Description	For Use With
K4M-BLD	Pan-Steel® K4M-BLD Blade Replacement Kit	Pan-Steel Cable Ties

Pan-Steel® K4MTG Gripper Replacement Kit

- Replacement gripper housing restores performance on GS4MT tools
- Design supports reduced performance due to extended wear
- Supports consistent tensioning and cut-off for reliable installs
- Suitable for maintenance programs and reduced downtime

K4MTG

Part Number	Short Description	For Use With
K4MTG	Pan-Steel® K4MTG Gripper Replacement Kit	Pan-Steel Cable Ties

Pan-Steel® KPPTMTB Blade Replacement Kit

- Blade kit restores cutting performance on PPTMT cable tie tools
- Includes screw, threadlocker, and replacement blade
- Design maintains clean cut-offs for safer, consistent results
- Suitable for scheduled maintenance and reduced downtime

KPPTMTB

Part Number	Short Description	For Use With
KPPTMTB	Pan-Steel® KPPTMTB Blade Replacement Kit	Pan-Steel Cable Ties and Continuous Banding

Pan-Steel® Gripper Replacement Kit

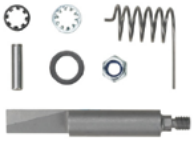
- Replacement gripper housing restores tool performance when worn
- Designed for PPTMT cable tie hand tools
- Design maintains consistent tensioning and cut-off performance
- Suitable for planned maintenance and reduced downtime

KPPTMTG

Part Number	Short Description	For Use With
KPPTMTG	Pan-Steel® KPPTMTG Gripper Replacement Kit	Pan-Steel Cable Ties and Continuous Banding

Pan-Steel® Replacement Cutter Blade

- Replacement blade restores cutting performance on strapping tools
- Compatible with RT2HT and BT2HT tools
- Design maintains clean cut-offs for safer, professional results
- Suitable for scheduled maintenance and reduced downtime



KRT2BLD

Part Number	Short Description	For Use With
KRT2BLD	Pan-Steel® KRT2BLD Replacement Cutter Blade	RT2HT, BT2HT

Pan-Steel® Replacement Cutter Handle

- Replacement handle extends life of RT2HT/BT2HT strapping tools
- Supports easy repair to keep tools in service longer
- Design reduces downtime by replacing worn components
- Supports sustainability by enabling tool reuse

KRT2HNDL

Part Number	Short Description	For Use With
KRT2HNDL	Pan-Steel® KRT2HNDL Replacement Cutter Handle	RT2HT, BT2HT

Stainless Steel Cable Tie Tool Replacement Head

- Replacement head restores performance of battery-operated tie tools
- Designed for PBTMT and PBTMT/E tools
- Design supports tool life by enabling reuse rather than replacement
- Suitable for planned maintenance and reduced downtime

PBTMT-HEAD

Part Number	Short Description	For Use With
PBTMT-HEAD	Pan-Steel® PBTMT-HEAD Stainless Steel Cable Tie Tool Head	PBTMT, PBTMT/E

StrongHold™ Fully Coated Metal Strapping Coil

- Contractor-grade coated strapping provides strong, safe bundling
- Coated stainless steel supports harsh industrial, oil, and utility use
- Design supports weather, UV exposure, and vibration
- Suitable for rugged securement where durability is critical

IMSP12T35-QR6L

IMSP16T35-QR6L

IMSP16T35-QR6LB

IMSP9.5T35-QR6L

Part Number	Material	Color	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Overall Width In. (mm)	For Use With	Std. Pkg. Qty.
IMSP12T35-QR6L	Stainless Steel Type 316L	Black	550 (2445)	984.24 (25000)	0.47 (12)	BT75SDT	1
IMSP16T35-QR6L			700 (3110)		0.63 (16)		
IMSP16T35-QR6LB		Blue	700 (3100)				
IMSP9.5T35-QR6L		Black	400 (1780)		0.37 (9.5)		

Full product portfolio and solutions at **panduit.com**

StrongHold™ Stainless Steel Cable Tie

- 316L stainless steel tie provides strong, durable bundling
- Locks quickly for faster field installation
- Resists corrosion, heat, and UV exposure for harsh environments
- Suitable for demanding indoor/outdoor securement applications

IMLT102H-L6L

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With	Std. Pkg. Qty.
IMLT102H-L	Stainless Steel Type 304	4 (102)	200 (890)	14.3 (362)	0.18 (7.9)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	50
IMLT102H-L6L	Stainless Steel Type 316L				0.31 (7.9)	GS4MT-E, HTMT, PPTMT, ST2MT	
IMLT102S-C	Stainless Steel Type 304		125 (556)		0.18 (4.6)		100
IMLT102S-C6L	Stainless Steel Type 316L						
IMLT152H-L	Stainless Steel Type 304	6 (152)	200 (890)	20.5 (521)	0.41 (10.5)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	50
IMLT152H-L6L	Stainless Steel Type 316L						
IMLT152S-C	Stainless Steel Type 304		125 (556)		0.26 (6.6)	GS4MT-E, HTMT, PPTMT, ST2MT	100
IMLT152S-C6L	Stainless Steel Type 316L						
IMLT203H-L6L		8 (203)	200 (890)	26.7 (679)	0.41 (10.5)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	50
IMLT203S-C	Stainless Steel Type 304		125 (556)		0.26 (6.6)	GS4MT-E, HTMT, PPTMT, ST2MT	100
IMLT203S-C6L	Stainless Steel Type 316L						
IMLT254H-L6L		10 (254)	200 (890)	33 (838)	0.31 (7.9)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	50
IMLT254S-C	Stainless Steel Type 304		125 (556)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT	100
IMLT254S-C6L	Stainless Steel Type 316L						
IMLT25S-C	Stainless Steel Type 304	1 (25)		5 (27)	0.26 (6.6)		
IMLT25S-C6L	Stainless Steel Type 316L			5 (127)	0.18 (4.6)		
IMLT304H-Q6L		12 (304)	200 (890)	39.3 (998)	0.41 (10.5)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	25
IMLT304S-Q	Stainless Steel Type 304		125 (556)		0.26 (6.6)	GS4MT-E, HTMT, PPTMT, ST2MT	
IMLT304S-Q6L	Stainless Steel Type 316L						
IMLT355H-Q	Stainless Steel Type 304	14 (355)	200 (890)	45.5 (1156)	0.41 (10.5)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	
IMLT355H-Q6L	Stainless Steel Type 316L						

StrongHold™ Stainless Steel Cable Tie (continued)

Part Number	Material	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With	Std. Pkg. Qty.
IMLT51H-L	Stainless Steel Type 304	2 (51)	200 (890)	7.9 (201)	0.18 (4.6)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	50
IMLT51H-L6L	Stainless Steel Type 316L				0.31 (7.9)		
IMLT51S-C	Stainless Steel Type 304		125 (556)		0.26 (6.6)	GS4MT-E, HTMT, PPTMT, ST2MT	100
IMLT51S-C6L	Stainless Steel Type 316L				0.18 (4.6)		
IMLT69H-L6L		2.7 (69)	200 (890)	10.2 (259)	0.41 (10.5)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	50
IMLT69S-C6L			125 (556)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT	100

StrongHold™ Fully Coated Metal Locking Cable Tie

- Fully coated stainless locking tie helps protect cable jackets from abrasion
- Resists corrosion and extreme temperatures for harsh environments
- Design supports and separate cables with durable, long-term retention
- Ideal where nylon ties are not suitable

IMLTFC102H-L6L

IMLTFC102S-C6L

IMLTFC38S-C6L

Part Number	Material	Color	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With	Std. Pkg. Qty.
IMLTFC102H-L6L	Stainless Steel Type 316L	Black	4 (102)	200 (890)	14.3 (362)	0.319 (8.1)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	50
IMLTFC102S-C6L				100 (445)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT	100
IMLTFC137H-C6L			5.4 (137)	200 (890)	18.2 (462)	0.319 (8.1)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	
IMLTFC137S-C6L				100 (445)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT	
IMLTFC152H-L6L			6 (152)	200 (890)	20.5 (521)	0.319 (8.1)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	50
IMLTFC152S-C6L				100 (445)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT	100
IMLTFC203H-L6L			8 (203)	200 (890)	26.7 (679)	0.319 (8.1)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	50
IMLTFC203S-C6L				100 (445)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT	100
IMLTFC38H-C6L			1.5 (38)	200 (890)	6.2 (158)	0.319 (8.1)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	
IMLTFC38S-C6L				100 (445)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT	
IMLTFC51H-L6L			2 (51)	200 (890)	7.9 (201)	0.319 (8.1)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	50
IMLTFC51S-C6L				100 (445)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT	100

StrongHold™ Fully Coated Metal Locking Cable Tie (continued)

Part Number	Material	Color	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	For Use With	Std. Pkg. Qty.
IMLTFC64H-C6L	Stainless Steel Type 316L	Black	2.5 (64)	200 (890)	9.4 (233)	0.319 (8.1)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	100
IMLTFC64S-C6L				100 (445)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT	
IMLTFC69H-L6L			2.7 (69)	200 (890)	10.2 (259)	0.319 (8.1)	GS4MT-E, PPTMT, ST2MT, HTMT, PBTMT	50
IMLTFC86H-C6L			3.4 (86)		12.2 (310)			100
IMLTFC86S-C6L				100 (445)		0.18 (4.6)	GS4MT-E, HTMT, PPTMT, ST2MT	

StrongHold™ Metal Strapping Coil

- Stainless steel strapping coil supports heavy-duty bundling and securement
- Strong, flexible fastening for indoor or outdoor applications
- Cut-to-length coil supports versatile field use
- Suitable for contractor-grade securement of heavy bundles

IMS12T35-QR6L

IMS16T35-QR6L

IMS19T75-QR6L

Part Number	Material	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Overall Width In. (mm)	For Use With	Std. Pkg. Qty.
IMS12T35-QR6L	Stainless Steel Type 316L	550 (2445)	984.24 (25000)	0.47 (12)	BT75SDT	1
IMS16T35-QR6L		699 (3110)		0.62 (16)		
IMS19T75-QR6L		950 (4225)		0.74 (19)		
IMS9.5T35-QR6L		400 (1780)		0.37 (9.5)		

Full product portfolio and solutions at **panduit.com**

StrongHold™ L-Style Buckle

- L-style buckle locks strapping ends safely for cleaner installs
- Stainless steel construction supports harsh environment durability
- Design maintains reliable strapping connections indoors or outdoors
- Suitable for contractor-grade strapping applications

IMSBL12-C6L

Part Number	Material	Overall Length In. (mm)	Overall Width In. (mm)	Std. Pkg. Qty.
IMSBL12-C6L	Stainless Steel Type 316	0.63 (16.1)	0.47 (14.5)	100
IMSBL16-C6L		0.79 (20.1)	0.63 (18.5)	
IMSBL9.5-C6L		0.57 (14.6)	0.37 (12)	

StrongHold™ E Style Buckle

- Corrosion-resistant buckle secures metal strapping reliably
- Designed for harsh indoor or outdoor conditions
- Design supports durable strap locking for long-term installs
- Suitable for contractor-grade strapping applications

IMSBE19-C6L

Part Number	Short Description
IMSBE19-C6L	StrongHold™ IMSBE19-C6L Strapping, Metallic, 316 SS, 0.75", PK100

The Wire Management Standard

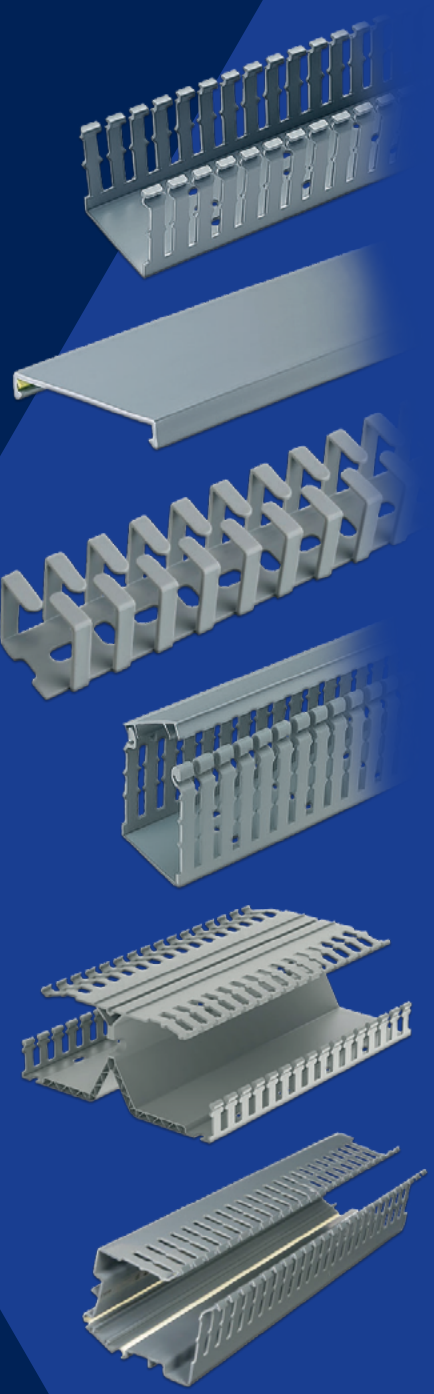
Panel Builders Trust Most

Jack Caveney filed his first Wiring Duct patent in 1955, and Panduit has continuously innovated Wiring Duct for 70+ years. Panduit wiring duct is the top choice in the market for efficiently organizing and protecting wires and cables.

Proudly Made in the USA
Nearly all wiring duct is Build America, Buy America compliant

Built-In Score Lines
Saves significant installation time

Industry Leader
Trusted by more builders than any competitor



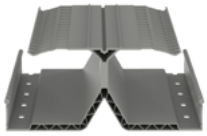
For more information, visit
panduit.com/wiring-duct

PANDUIT®

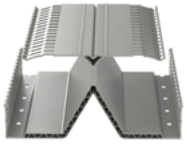
Panduct® PanelMax™ Type DRD DIN Rail Wiring Duct

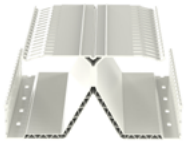
- DIN-rail mounted duct streamlines control panel wire management
- Saves time and panel space with integrated DIN rail mounting
- Patented design improves access and organization for faster wiring
- Suitable for PanelMax™ control panel designs and upgrades

DRD22LG6


DRD33LG6

DRD33WH6


DRD44LG6


DRD44WH6

Part Number	Nominal Height (In.)	Nominal Width (In.)	Color
DRD22LG6	2	6	Light Gray
DRD22WH6			White
DRD33LG6	3	7	Light Gray
DRD33WH6			White
DRD44LG6	4	8	Light Gray
DRD44WH6			White

PanelMax™ DIN Rail Wiring Duct Wire Retainer

- DIN rail retainer keeps wires secured with covers removed
- Design maintains accessibility while preventing wire spill-out
- Suitable for clean, organized PanelMax™ control panel builds
- Supports easier maintenance and rework in dense wiring

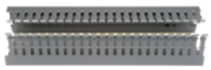
DRDWR2-X

DRDWR3-X

Part Number	Compatible Duct Height (In.)	Compatible Duct Width (In.)
DRDWR2-X	2.12	6.25
DRDWR3-X	3.14	7.25
DRDWR4-X	4.12	8.23

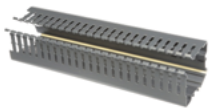
Panduct® PanelMax™ Type CWD Corner Wiring Duct

- Patented design ensuring the maximum space in your panel
- Corner duct uses enclosure corners to maximize usable panel space
- Design improves safety and organization with controlled corner routing
- Designed to route and protect wiring while optimizing layout
- Suitable for efficient corner wire management in control panels



CWD2LG6

CWD3LG6



CWD4LG6

CWD4WH6

Part Number	Nominal Height (In.)	Color
CWD2LG6	2	Light Gray
CWD2WH6		White
CWD3LG6	3	Light Gray
CWD3WH6		White
CWD4LG6	4	Light Gray
CWD4WH6		White

Snap-Clip Corner Duct Wiring Clip

- Snap-on clip secures corner wiring ducts quickly and reliably
- Design speeds large control panel assembly with tool-free attachment
- Supports stable corner routing for organized cable paths
- Suitable for fast installs in large electrical control panels

CDCLP3

Part Number	For Use With
CDCLP2	CWD2
CDCLP3	CWD3
CDCLP4	CWD4

Panduct® Type FL Flexible Wiring Duct

- Flexible duct routes and protects wires in tight or irregular spaces
- Easily customizable for efficient cable routing
- Design improves access and organization in compact enclosures
- Suitable for applications requiring bends without fittings

FL12X12LG

FL12X12LG-AV

FL25X25LG

FL25X25LG-AV

FL50X50LG-AV

Part Number	Nominal Width (mm)	Nominal Height (mm)	Mount Method
FL12X12LG	12	12	Mounting Holes
FL12X12LG-A			Mounting Holes with Adhesive
FL12X12LG-AV			
FL25X25LG	25	25	Mounting Holes
FL25X25LG-A			Mounting Holes with Adhesive
FL25X25LG-AV			
FL50X50LG	50	50	Mounting Holes
FL50X50LG-A			Mounting Holes with Adhesive
FL50X50LG-AV			

Panduct® Type G EMI Shielded Wide Slot Wiring Duct

- EMI-shielded wiring duct helps reduce noise near sensitive equipment
- Wide slot design accommodates a range of wire bundle sizes
- Abrasion-resistant design protects and organize wiring in control panels and enclosures
- Shielded construction supports improved EMI/RFI performance

G2X2LG6EMI

G2X4LG6EMI

Part Number	Nominal Width (In.)	Nominal Height (In.)
G2X2LG6EMI	2	2
G2X3LG6EMI		3
G2X4LG6EMI		4

Panduct® PanelMax™ Noise Shield Kit

- Noise shield kit helps reduce EMI/RFI in control panels
- Enhances flexibility with easy installation and integration
- Design supports panel space while improving noise performance
- Designed to integrate seamlessly with wiring duct systems

SD2EMI

SD3EMI

SD4EMI

Part Number	Compatible Duct Height (In.)
SD2EMI	2
SD3EMI	3
SD4EMI	4

Panduct® PanelMax™ Noise Shield Replacement Bonding Clip

- Replacement clip restores PanelMax™ noise shielding performance
- Design reduces EMI/RFI to support cleaner signal environments
- Supports efficient control panel layouts with space-saving design
- Suitable for maintenance of noise shield systems and long-term performance

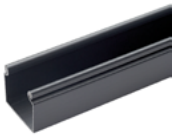
SDCLIP

Part Number	Short Description
SDCLIP	PanelMax™ SDCLIP Grounding Clip

Full product portfolio and solutions at **panduit.com**

Panduct® Type HS Solid Hinged Duct with Mounting Holes

- Solid hinged duct fully encloses wiring for clean panel aesthetics
- Hinged design supports quick access for frequent wire changes
- Mounting holes support straightforward installation
- Durable PVC construction supports general-purpose control panel use



HS4X4BL6

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color
HS4X4BL6	4	4	Black

Panduct® Type F Narrow Slot Wiring Duct

- Narrow slot duct supports precise routing for high-density wiring
- Design supports control panel wiring and reduce congestion
- Protects wires from damage while improving serviceability
- Suitable for tight panel layouts requiring controlled wire exit points

F1.5X1.5BL6

F1.5X1.5LG6

F1.5X1.5WH6

F1.5X2IB6

F1.5X3WH6

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color
F.5X.5LG6	0.5	0.5	Light Gray
F.5X.5WH6			White
F.5X1LG6		1	Light Gray
F.5X1WH6			White
F.75X.75LG6	0.75	0.75	Light Gray
F.75X.75WH6			White
F.75X1.5LG6		1.5	Light Gray
F.75X1.5WH6			White
F1.5X1.5BL6	1.5		Black
F1.5X1.5IB6			Intrinsic Blue
F1.5X1.5LG6			Light Gray
F1.5X1.5WH6			White
F1.5X1LG6		1	Light Gray
F1.5X1WH6			White
F1.5X2BL6		2	Black
F1.5X2IB6			Intrinsic Blue
F1.5X2LG6			Light Gray

Panduct® Type F Narrow Slot Wiring Duct (continued)

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color
F1.5X2WH6	1.5	2	White
F1.5X3BL6		3	Black
F1.5X3IB6			Intrinsic Blue
F1.5X3LG6			Light Gray
F1.5X3WH6			White
F1.5X4BL6		4	Black
F1.5X4IB6			Intrinsic Blue
F1.5X4LG6			Light Gray
F1.5X4WH6			White
F1X1.5BL6	1	1.5	Black
F1X1.5IB6			Intrinsic Blue
F1X1.5LG6			Light Gray
F1X1.5WH6			White
F1X1LG6		1	Light Gray
F1X1WH6			White
F1X2BL6		2	Black
F1X2IB6			Intrinsic Blue
F1X2LG6			Light Gray
F1X2WH6			White
F1X3BL6		3	Black
F1X3IB6			Intrinsic Blue
F1X3LG6			Light Gray
F1X3WH6			White
F1X4BL6		4	Black
F1X4IB6			Intrinsic Blue
F1X4LG6			Light Gray
F1X4WH6			White
F2.5X3LG6	2.5	3	Light Gray
F2.5X3WH6			White
F2X1.5LG6	2	1.5	Light Gray
F2X1.5WH6			White
F2X1LG6		1	Light Gray
F2X1WH6			White
F2X2BL6		2	Black
F2X2IB6			Intrinsic Blue
F2X2LG6			Light Gray
F2X2WH6			White
F2X3BL6		3	Black
F2X3IB6			Intrinsic Blue
F2X3LG6			Light Gray
F2X3WH6			White
F2X4BL6		4	Black

Panduct® Type F Narrow Slot Wiring Duct (continued)

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color
F2X4IB6	2	4	Intrinsic Blue
F2X4LG6			Light Gray
F2X4WH6			White
F2X5LG6		5	Light Gray
F2X5WH6			White
F3X1LG6	3	1	Light Gray
F3X2LG6		2	
F3X2WH6			White
F3X3BL6		3	Black
F3X3IB6			Intrinsic Blue
F3X3LG6			Light Gray
F3X3WH6			White
F3X4BL6		4	Black
F3X4IB6			Intrinsic Blue
F3X4LG6			Light Gray
F3X4WH6			White
F3X5LG6		5	Light Gray
F3X5WH6			White
F4X2LG6	4	2	Light Gray
F4X2WH6			White
F4X3IB6		3	Intrinsic Blue
F4X3LG6			Light Gray
F4X3WH6			White
F4X4BL6		4	Black
F4X4IB6			Intrinsic Blue
F4X4LG6			Light Gray
F4X4WH6			White
F4X5LG6		5	Light Gray
F4X5WH6			White
F6X4BL6	6	4	Black
F6X4LG6			Light Gray
F6X4WH6			White

Panduct® Type F Narrow Slot Wiring Duct with Cover

- Narrow slot duct supports precise routing for high-density wiring
- Includes cover for neat appearance and added wire protection
- Design improves organization and serviceability in control panels
- Suitable for compact panel layouts requiring controlled wire exit points

FC1X2LG2

FC4X3LG2

FC4X4LG2

Part Number	Nominal Width (In.)	Nominal Height (In.)
FC1.5X1.5LG2	1.5	1.5
FC1.5X2LG2		2
FC1.5X3LG2		3
FC1.5X4LG2		4
FC1X1.5LG2	1	1.5
FC1X1LG2		1
FC1X2LG2		2
FC1X3LG2		3
FC1X4LG2		4
FC2X1.5LG2	2	1.5
FC2X2LG2		2
FC2X3LG2		3
FC2X4LG2		4
FC3X2LG2	3	2
FC3X3LG2		3
FC4X2LG2	4	2
FC4X3LG2		3
FC4X4LG2		4

Full product portfolio and solutions at **panduit.com**

Panduct® Type F Narrow Slot Wiring Duct with Adhesive

- Adhesive-backed duct supports fast installation without drilling
- Narrow slot design organizes high-density wiring in control panels
- Design supports clean, secure, customizable wire routing
- Suitable for quick retrofits and space-limited panel layouts

F1.5X1.5LG6-A

F1.5X2LG6-A

F1.5X3LG6-A

F1.5X3WH6-A

F1.5X4LG6-A

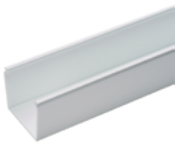
Part Number	Nominal Width (In.)	Nominal Height (In.)	Color
F.5X.5LG6-A	0.5	0.5	Light Gray
F.5X1LG6-A		1	
F.75X.75LG6-A	0.75	0.75	
F.75X1.5LG6-A		1.5	
F1.5X1.5LG6-A	1.5		
F1.5X2LG6-A		2	
F1.5X3LG6-A		3	
F1.5X3WH6-A			White
F1.5X4LG6-A		4	Light Gray
F1X1.5LG6-A	1	1.5	
F1X1LG6-A		1	
F1X2LG6-A		2	
F1X2WH6-A			White
F1X3LG6-A		3	Light Gray
F1X3WH6-A			White
F1X4LG6-A		4	Light Gray
F1X4WH6-A			White
F2X1.5LG6-A	2	1.5	Light Gray
F2X2LG6-A		2	
F2X3LG6-A		3	
F2X3WH6-A			White
F2X4LG6-A		4	Light Gray
F2X4WH6-A			White

Panduct® Type F Narrow Slot Wiring Duct with Adhesive (continued)

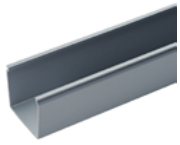
Part Number	Nominal Width (In.)	Nominal Height (In.)	Color
F3X2LG6-A	3	2	Light Gray
F3X3LG6-A		3	
F3X3WH6-A			White
F3X4LG6-A		4	Light Gray
F3X4WH6-A			White
F3X5LG6-A		5	Light Gray
F4X3LG6-A	4	3	
F4X4LG6-A		4	
F4X4WH6-A			White
F4X5LG6-A		5	Light Gray

Panduct® Type FS Solid Wall Wiring Duct

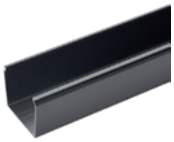
- Solid wall duct fully encloses wiring for maximum protection
- Sleek, enclosed design improves control panel aesthetics
- Abrasion-resistant design protects cables from damage and debris
- Suitable for clean, professional panel builds and enclosed wire routing



FS.5X.5WH6NM



FS.5X1LG6NM



FS1.5X1.5BL6

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color	Mount Method
FS.5X.5LG6	0.5	0.5	Light Gray	Mounting Holes
FS.5X.5LG6NM				No Mounting Holes
FS.5X.5WH6NM			White	
FS.5X1LG6		1	Light Gray	Mounting Holes
FS.5X1LG6NM				No Mounting Holes
FS.75X.75LG6NM	0.75	0.75		
FS1.5X1.5BL6	1.5	1.5	Black	Mounting Holes
FS1.5X1.5LG6			Light Gray	
FS1.5X1.5LG6-A				Mounting Holes with Adhesive
FS1.5X1.5LG6NM				No Mounting Holes
FS1.5X1.5WH6			White	Mounting Holes
FS1.5X1.5WH6NM				No Mounting Holes
FS1.5X1LG6NM		1	Light Gray	
FS1.5X1WH6NM			White	
FS1.5X2LG6		2	Light Gray	Mounting Holes
FS1.5X2LG6NM				No Mounting Holes
FS1.5X3LG6		3		Mounting Holes
FS1.5X3LG6NM				No Mounting Holes

Panduct® Type FS Solid Wall Wiring Duct (continued)

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color	Mount Method
FS1X1.5LG6	1	1.5	Light Gray	Mounting Holes
FS1X1.5LG6NM				No Mounting Holes
FS1X1BL6		1	Black	Mounting Holes
FS1X1LG6			Light Gray	
FS1X1LG6NM				No Mounting Holes
FS1X1WH6			White	Mounting Holes
FS1X1WH6NM				No Mounting Holes
FS1X2LG6NM		2	Light Gray	
FS1X3LG6NM		3		
FS2X1.5LG6	2	1.5		Mounting Holes
FS2X1.5LG6NM				No Mounting Holes
FS2X1.5WH6			White	Mounting Holes
FS2X2BL6		2	Black	
FS2X2BL6NM				No Mounting Holes
FS2X2LG6			Light Gray	Mounting Holes
FS2X2LG6NM				No Mounting Holes
FS2X2WH6			White	Mounting Holes
FS2X2WH6NM				No Mounting Holes
FS2X3LG6		3	Light Gray	Mounting Holes
FS2X3LG6NM				No Mounting Holes
FS2X3WH6			White	Mounting Holes
FS2X3WH6NM				No Mounting Holes
FS2X4LG6		4	Light Gray	Mounting Holes
FS2X4LG6NM				No Mounting Holes
FS3X1LG6	3	1		Mounting Holes
FS3X1LG6NM				No Mounting Holes
FS3X2BL6NM		2	Black	
FS3X2LG6			Light Gray	Mounting Holes
FS3X2LG6NM				No Mounting Holes
FS3X2WH6			White	Mounting Holes
FS3X2WH6NM				No Mounting Holes
FS3X3BL6NM		3	Black	
FS3X3LG6			Light Gray	Mounting Holes
FS3X3LG6NM				No Mounting Holes
FS3X3WH6NM			White	
FS3X4LG6NM		4	Light Gray	
FS3X4WH6NM			White	
FS4X1.5LG6	4	1.5	Light Gray	Mounting Holes
FS4X2LG6		2		
FS4X2LG6NM				No Mounting Holes
FS4X2WH6NM			White	
FS4X3LG6		3	Light Gray	Mounting Holes

Panduct® Type FS Solid Wall Wiring Duct (continued)

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color	Mount Method
FS4X3LG6NM	4	3	Light Gray	No Mounting Holes
FS4X3WH6NM			White	
FS4X4BL6		4	Black	Mounting Holes
FS4X4BL6NM				No Mounting Holes
FS4X4LG6			Light Gray	Mounting Holes
FS4X4LG6NM				No Mounting Holes
FS4X4WH6			White	Mounting Holes
FS4X4WH6NM				No Mounting Holes
FS6X4BL6	6		Black	Mounting Holes
FS6X4BL6NM				No Mounting Holes
FS6X4LG6			Light Gray	Mounting Holes
FS6X4LG6-A				Mounting Holes with Adhesive
FS6X4LG6NM				No Mounting Holes
FS6X4WH6NM			White	

Full product portfolio and solutions at **panduit.com**

Panduct® Type G Wide Slot Wiring Duct

- Wide slot duct supports routing of various wire bundle sizes
- Rigid design supports durable cable organization in panels
- Design improves flexibility and serviceability in enclosures
- Suitable for control panels needing versatile wire routing

G1.5X3WH6

G1.5X4LG6-A

G1.5X4WH6-A

G1X1.5BL6

G1X1.5LG6-A

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color	Mount Method
G.5X.5LG6	0.5	0.5	Light Gray	Mounting Holes
G.5X.5LG6-A				Mounting Holes with Adhesive
G.5X.5WH6			White	Mounting Holes
G.5X.5WH6-A				Mounting Holes with Adhesive
G.5X1LG6		1	Light Gray	Mounting Holes
G.5X1LG6-A				Mounting Holes with Adhesive
G.5X1WH6			White	Mounting Holes
G.5X2LG6		2	Light Gray	
G.5X2WH6			White	
G.5X4LG6		4	Light Gray	
G.75X.75LG6	0.75	0.75		Mounting Holes with Adhesive
G.75X.75LG6-A				
G.75X.75WH6			White	Mounting Holes
G.75X1.5LG6		1.5	Light Gray	
G.75X1.5LG6-A				Mounting Holes with Adhesive
G.75X1.5WH6			White	Mounting Holes
G.75X1.5WH6-A				Mounting Holes with Adhesive
G.75X1LG6		1	Light Gray	Mounting Holes
G.75X1LG6-A				Mounting Holes with Adhesive
G.75X1WH6			White	Mounting Holes
G.75X1WH6-A				Mounting Holes with Adhesive
G.75X2BL6		2	Black	Mounting Holes
G.75X2LG6			Light Gray	
G.75X2LG6-A				Mounting Holes with Adhesive
G.75X2WH6			White	Mounting Holes
G.75X2WH6-A				Mounting Holes with Adhesive
G1.5X1.5BL6	1.5	1.5	Black	Mounting Holes
G1.5X1.5LG6			Light Gray	
G1.5X1.5LG6-A				Mounting Holes with Adhesive
G1.5X1.5WH6			White	Mounting Holes
G1.5X1.5WH6-A				Mounting Holes with Adhesive
G1.5X1LG6		1	Light Gray	Mounting Holes

Panduct® Type G Wide Slot Wiring Duct (continued)

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color	Mount Method
G1.5X1LG6-A	1.5	1	Light Gray	Mounting Holes with Adhesive
G1.5X1WH6			White	Mounting Holes
G1.5X1WH6-A				Mounting Holes with Adhesive
G1.5X2BL6		2	Black	Mounting Holes
G1.5X2IB6			Intrinsic Blue	
G1.5X2LG6			Light Gray	
G1.5X2LG6-A				Mounting Holes with Adhesive
G1.5X2WH6			White	Mounting Holes
G1.5X2WH6-A				Mounting Holes with Adhesive
G1.5X3BL6		3	Black	Mounting Holes
G1.5X3IB6			Intrinsic Blue	Mounting Holes with Adhesive
G1.5X3LG6			Light Gray	Mounting Holes
G1.5X3LG6-A				Mounting Holes with Adhesive
G1.5X3WH6			White	Mounting Holes
G1.5X3WH6-A				Mounting Holes with Adhesive
G1.5X4BL6		4	Black	Mounting Holes
G1.5X4IB6			Intrinsic Blue	
G1.5X4LG6			Light Gray	
G1.5X4LG6-A				Mounting Holes with Adhesive
G1.5X4WH6			White	Mounting Holes
G1.5X4WH6-A				Mounting Holes with Adhesive
G1X1.5BL6	1	1.5	Black	Mounting Holes
G1X1.5LG6			Light Gray	
G1X1.5LG6-A				Mounting Holes with Adhesive
G1X1.5WH6			White	Mounting Holes
G1X1.5WH6-A				Mounting Holes with Adhesive
G1X1BL6		1	Black	Mounting Holes
G1X1LG6			Light Gray	
G1X1LG6-A				Mounting Holes with Adhesive
G1X1WH6			White	Mounting Holes
G1X1WH6-A				Mounting Holes with Adhesive
G1X2BL6		2	Black	Mounting Holes
G1X2IB6			Intrinsic Blue	
G1X2LG6			Light Gray	
G1X2LG6-A				Mounting Holes with Adhesive
G1X2WH6			White	Mounting Holes
G1X2WH6-A				Mounting Holes with Adhesive
G1X3BL6		3	Black	
G1X3IB6			Intrinsic Blue	Mounting Holes
G1X3LG6			Light Gray	
G1X3LG6-A				Mounting Holes with Adhesive
G1X3WH6			White	Mounting Holes

Panduct® Type G Wide Slot Wiring Duct (continued)

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color	Mount Method
G1X3WH6-A	1	3	White	Mounting Holes with Adhesive
G1X4BL6		4	Black	Mounting Holes
G1X4IB6			Intrinsic Blue	
G1X4LG6			Light Gray	
G1X4LG6-A				Mounting Holes with Adhesive
G1X4WH6			White	Mounting Holes
G1X4WH6-A				Mounting Holes with Adhesive
G2.5X3BL6	2.5	3	Black	Mounting Holes
G2.5X3LG6			Light Gray	
G2.5X3WH6			White	
G2X1.5LG6	2	1.5	Light Gray	
G2X1.5LG6-A				Mounting Holes with Adhesive
G2X1.5WH6			White	Mounting Holes
G2X1BL6		1	Black	
G2X1LG6			Light Gray	
G2X1LG6-A				Mounting Holes with Adhesive
G2X1WH6			White	Mounting Holes
G2X2BL6		2	Black	
G2X2BL6-A				Mounting Holes with Adhesive
G2X2IB6			Intrinsic Blue	Mounting Holes
G2X2LG6			Light Gray	
G2X2LG6-A				Mounting Holes with Adhesive
G2X2WH6			White	Mounting Holes
G2X2WH6-A				Mounting Holes with Adhesive
G2X3BL6		3	Black	Mounting Holes
G2X3IB6			Intrinsic Blue	
G2X3LG6			Light Gray	
G2X3LG6-A				Mounting Holes with Adhesive
G2X3WH6			White	Mounting Holes
G2X3WH6-A				Mounting Holes with Adhesive
G2X4BL6		4	Black	Mounting Holes
G2X4IB6			Intrinsic Blue	
G2X4LG6			Light Gray	
G2X4LG6-A				Mounting Holes with Adhesive
G2X4WH6			White	Mounting Holes
G2X4WH6-A				Mounting Holes with Adhesive
G2X5IB6		5	Intrinsic Blue	Mounting Holes
G2X5LG6			Light Gray	
G2X5WH6			White	
G3X1LG6	3	1	Light Gray	
G3X1WH6			White	
G3X2BL6		2	Black	

Panduct® Type G Wide Slot Wiring Duct (continued)

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color	Mount Method
G3X2LG6	3	2	Light Gray	Mounting Holes
G3X2LG6-A				Mounting Holes with Adhesive
G3X2WH6			White	Mounting Holes
G3X3BL6		3	Black	
G3X3BL6-A				Mounting Holes with Adhesive
G3X3IB6			Intrinsic Blue	Mounting Holes
G3X3LG6			Light Gray	
G3X3LG6-A				Mounting Holes with Adhesive
G3X3WH6			White	Mounting Holes
G3X3WH6-A				Mounting Holes with Adhesive
G3X4BL6		4	Black	Mounting Holes
G3X4IB6			Intrinsic Blue	
G3X4LG6			Light Gray	
G3X4LG6-A				Mounting Holes with Adhesive
G3X4WH6			White	Mounting Holes
G3X4WH6-A				Mounting Holes with Adhesive
G3X5BL6		5	Black	Mounting Holes
G3X5IB6			Intrinsic Blue	
G3X5LG6			Light Gray	
G3X5LG6-A				Mounting Holes with Adhesive
G3X5WH6			White	Mounting Holes
G4X1.5LG6	4	1.5	Light Gray	
G4X1.5WH6			White	
G4X2BL6		2	Black	
G4X2LG6			Light Gray	
G4X2LG6-A				Mounting Holes with Adhesive
G4X2WH6			White	Mounting Holes
G4X3BL6		3	Black	
G4X3LG6			Light Gray	
G4X3LG6-A				Mounting Holes with Adhesive
G4X3WH6			White	Mounting Holes
G4X4BL6		4	Black	
G4X4IB6			Intrinsic Blue	
G4X4LG6			Light Gray	
G4X4LG6-A				Mounting Holes with Adhesive
G4X4WH6			White	Mounting Holes
G4X4WH6-A				Mounting Holes with Adhesive
G4X5BL6		5	Black	Mounting Holes
G4X5IB6			Intrinsic Blue	
G4X5LG6			Light Gray	
G4X5LG6-A				Mounting Holes with Adhesive
G4X5WH6			White	Mounting Holes

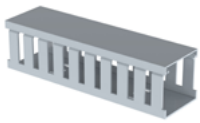
Panduct® Type G Wide Slot Wiring Duct (continued)

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color	Mount Method
G6X4BL6	6	4	Black	Mounting Holes
G6X4LG6			Light Gray	
G6X4WH6			White	

Panduct® Type G Wide Slot Wiring Duct with Cover

- Wide slot duct organizes and protects a variety of wire sizes
- Includes cover to conceal wiring for a clean, professional finish
- Durable design supports long-term use in control panels
- Design simplifies routing and maintenance in electrical enclosures

GC1.5X1.5LG2



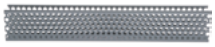
GC2X2LG2

Part Number	Nominal Width (In.)	Nominal Height (In.)
GC1.5X1.5LG2	1.5	1.5
GC2X2LG2	2	2

Full product portfolio and solutions at **panduit.com**

Panduct® Type D Round Hole Wiring Duct

- Round hole duct provides flexible routing options for wire exit
- Abrasion-resistant design protects wires from damage and reduce abrasion
- Speeds installation with easy wire entry/exit in enclosures
- Suitable for control panels needing frequent changes and flexible routing



D2.5X3LG6

D2X2WH6

D2X3BL6

D3X3LG6

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color
D1.5X2LG6	1.5	2	Light Gray
D1.5X3BL6		3	Black
D1.5X3LG6			Light Gray
D1.5X3WH6			White
D1.5X4LG6		4	Light Gray
D1X2LG6	1	2	Light Gray
D1X3BL6		3	Black
D1X3LG6			Light Gray
D1X4BL6		4	Black
D1X4LG6			Light Gray
D2.5X3LG6	2.5	3	Light Gray
D2X2LG6	2	2	Light Gray
D2X2WH6			White
D2X3BL6		3	Black
D2X3LG6			Light Gray
D2X3WH6			White
D2X4BL6		4	Black
D2X4LG6			Light Gray
D2X4WH6			White
D3X2LG6	3	2	Light Gray
D3X3BL6		3	Black
D3X3LG6			Light Gray
D3X3WH6			White
D3X4BL6		4	Black
D3X4LG6			Light Gray
D3X4WH6			White
D4X2LG6	4	2	Light Gray
D4X3LG6		3	
D4X4BL6		4	Black
D4X4LG6			Light Gray

Panduct® Type H Wide Slot Wiring Duct with Hinged Cover

- Wide slot duct supports easy routing for larger wire bundles
- Hinged cover enables quick access for maintenance and changes
- Robust design supports durable cable organization in control panels
- Design improves serviceability while maintaining a clean finish

H1.5X2WH6

H1.5X3BL6

H1.5X3LG6

H2X2LG6

H2X2WH6

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color
H1.5X2BL6	1.5	2	Black
H1.5X2LG6			Light Gray
H1.5X2WH6			White
H1.5X3BL6		3	Black
H1.5X3LG6			Light Gray
H2X2BL6	2	2	Black
H2X2LG6			Light Gray
H2X2WH6			White
H2X3BL6		3	Black
H2X3LG6			Light Gray
H2X3WH6			White
H2X4BL6		4	Black
H2X4LG6			Light Gray
H2X4WH6			White
H3X3BL6	3	3	Black
H3X3LG6			Light Gray
H3X3WH6			White
H3X4BL6		4	Black
H3X4LG6			Light Gray
H4X4BL6	4		Black
H4X4LG6			Light Gray
H4X4WH6			White

Panduct® Type HN Narrow Slot Wiring Duct with Hinged Cover

- Narrow slot duct supports high-density wiring organization
- Hinged cover provides fast access for adds, moves, and changes
- Design improves installation efficiency and panel appearance
- Designed for quick routing control in compact control panels

HN1.5X2LG6

HN1.5X2WH6

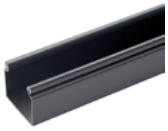
HN1.5X3WH6

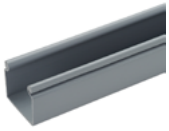
HN2X2LG6

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color
HN1.5X2LG6	1.5	2	Light Gray
HN1.5X2WH6			White
HN1.5X3LG6		3	Light Gray
HN1.5X3WH6			White
HN2X2LG6	2	2	Light Gray
HN2X3LG6		3	
HN2X4LG6		4	
HN2X4WH6			White
HN3X3LG6	3	3	Light Gray
HN3X4LG6		4	
HN3X4WH6			White
HN4X4LG6	4		Light Gray

Panduct® Type HS Solid Hinged Duct

- Solid hinged duct provides full wire protection with easy access
- Hinged design supports quick maintenance and cleaner panel finish
- Design supports wiring while improving control panel aesthetics
- Suitable for control panels needing frequent access and enclosed routing


HS1.5X2BL6NM


HS1.5X2LG6NM

HS1.5X2WH6NM

HS3X4LG6NM

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color
HS1.5X2BL6NM	1.5	2	Black
HS1.5X2LG6NM			Light Gray
HS1.5X2WH6NM			White
HS1.5X3BL6NM		3	Black
HS1.5X3LG6NM			Light Gray
HS1.5X3WH6NM			White

Panduct® Type HS Solid Hinged Duct (continued)

Part Number	Nominal Width (In.)	Nominal Height (In.)	Color
HS2X2LG6NM	2	2	Light Gray
HS2X2WH6NM			White
HS2X3BL6NM		3	Black
HS2X3LG6NM			Light Gray
HS2X4BL6NM		4	Black
HS3X3BL6NM	3	3	
HS3X3LG6NM			Light Gray
HS3X3WH6NM			White
HS3X4LG6NM		4	Light Gray
HS3X4WH6NM			White
HS4X4BL6NM	4		Black
HS4X4LG6NM			Light Gray
HS4X4WH6NM			White

Panduct® Type MC Narrow Slot Wiring Duct with Cover

- Metric narrow slot duct supports high-density panel wiring organization
- Includes cover for neat appearance and added wire protection
- Design improves routing control in metric-sized control panels
- Customizable design supports efficient wire management

MC100X100IG2

MC25X62IG2

MC37X75IG2

MC37X75WH2

MC50X100IG2

Part Number	Nominal Width (mm)	Nominal Height (mm)	Color
MC100X100IG2	100	100	International Gray
MC100X100WH2			White
MC100X50IG2		50	International Gray
MC100X75IG2		75	
MC25X25IG2	25	25	
MC25X37IG2		37	
MC25X50IG2		50	
MC25X50WH2			White
MC25X62IG2		62	International Gray
MC25X62WH2			White
MC25X75IG2		75	International Gray
MC25X75WH2			White
MC37X37IG2	37	37	International Gray
MC37X50IG2		50	
MC37X62IG2		62	

Panduct® Type MC Narrow Slot Wiring Duct with Cover (continued)

Part Number	Nominal Width (mm)	Nominal Height (mm)	Color
MC37X75IG2	37	75	International Gray
MC37X75WH2			White
MC50X100IG2	50	100	International Gray
MC50X100WH2			White
MC50X50IG2		50	International Gray
MC50X50WH2			White
MC50X75IG2		75	International Gray
MC50X75WH2			White
MC62X62IG2	62	62	International Gray
MC75X100IG2	75	100	International Gray
MC75X100WH2			White
MC75X50IG2		50	International Gray
MC75X62IG2		62	International Gray
MC75X62WH2			White
MC75X75IG2		75	International Gray

Panduct® Type NE Wide Slot Wiring Duct

- Wide slot duct supports organized routing for varied wire sizes
- Durable design supports demanding environments
- Abrasion-resistant design protects wires from damage while improving organization
- Suitable for flexible cable management in control panels

NE.5X1WH6

NE1.5X3WH6

NE1X1.5WH6

NE2X2WH6

NE3X1WH6

Part Number	Nominal Width (In.)	Nominal Height (In.)	Mount Method
NE.5X.5WH6	0.5	0.5	Mounting Holes
NE.5X1WH6		1	
NE1.5X1.5WH6	1.5	1.5	DIN Standard Mounting Holes
NE1.5X2WH6		2	
NE1.5X3WH6		3	Mounting Holes
NE1.5X4WH6		4	DIN Standard Mounting Holes
NE1X1.5WH6	1	1.5	
NE1X1WH6		1	
NE1X2WH6		2	
NE1X3WH6		3	
NE1X4WH6		4	
NE2X1WH6	2	2	
NE2X2WH6		3	

Panduct® Type NE Wide Slot Wiring Duct (continued)

Part Number	Nominal Width (In.)	Nominal Height (In.)	Mount Method
NE2X2WH6-A	2	2	Mounting Holes with Adhesive
NE2X3WH6		3	DIN Standard Mounting Holes
NE2X4WH6		4	Mounting Holes
NE3X1WH6	3	1	
NE3X2WH6		2	
NE3X3WH6		3	
NE3X4WH6		4	DIN Standard Mounting Holes
NE3X5WH6		5	
NE4X2WH6	4	2	Mounting Holes
NE4X3WH6		3	DIN Standard Mounting Holes
NE4X4WH6		4	
NE4X5WH6		5	Mounting Holes

Panduct® Type NNC Wide Slot Wiring Duct

- Wide slot duct supports sensitive equipment wiring applications
- Design supports and protect wiring while improving organization
- Designed for durable, reliable performance in demanding environments
- Suitable for efficient cable management near sensitive equipment

NNC100X100WH2

NNC100X75LG2

NNC37X37WH2

NNC50X50LG2

Part Number	Nominal Width (mm)	Nominal Height (mm)	Color
NNC100X100LG2	100	100	Light Gray
NNC100X100WH2			White
NNC100X50LG2		50	Light Gray
NNC100X75LG2		75	
NNC25X25LG2	25	25	
NNC25X25WH2			White
NNC25X37LG2		37	Light Gray
NNC25X50LG2		50	
NNC25X50WH2			White
NNC25X75LG2		75	Light Gray
NNC25X75WH2			White
NNC37X37LG2	37	37	Light Gray
NNC37X37WH2			White
NNC37X50LG2		50	Light Gray
NNC37X50WH2			White
NNC37X75LG2		75	Light Gray

Panduct® Type NNC Wide Slot Wiring Duct (continued)

Part Number	Nominal Width (mm)	Nominal Height (mm)	Color
NNC37X75WH2	37	75	White
NNC50X100LG2	50	100	Light Gray
NNC50X100WH2			White
NNC50X50LG2		50	Light Gray
NNC50X50WH2			White
NNC50X75LG2		75	Light Gray
NNC50X75WH2			White
NNC75X75LG2	75		Light Gray
NNC75X75WH2			White

Panduct® Type TNC Slotted Wall Wiring Duct

- Slotted wall duct protects power and communication cables
- Fire-resistant, durable design supports demanding environments
- Flexible design supports efficient routing in control panels
- Suitable for safeguarding critical wiring in harsh applications

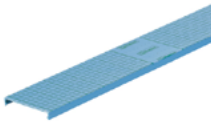
TNC37X37LG2

Part Number	Nominal Width (mm)	Nominal Height (mm)
TNC100X50LG2	100	50
TNC100X75LG2		75
TNC25X37LG2	25	37
TNC25X75LG2		75
TNC37X37LG2	37	37
TNC37X75LG2		75
TNC50X50LG2	50	50
TNC75X75LG2	75	75

Panduct® Flush Wiring Duct Cover

- Optional film for labeling potential
- Flush cover provides a sleek, professional finish for control panels
- Secure fit helps prevent accidental cover movement
- Design supports wiring protected and concealed
- Suitable for clean, finished wiring duct installations

C1LG6


C3IB6-F

C3LG6-F

C3WH6

C3WH6-F

Part Number	Compatible Duct Width (In.)	Color	Wiring Duct Style
C.5LG6	0.5	Light Gray	Flush Cover
C.5LG6-F			Flush Cover with Film
C.5WH6		White	Flush Cover
C.5WH6-F			Flush Cover with Film
C.75BL6	0.75	Black	Flush Cover
C.75BL6-F			Flush Cover with Film
C.75LG6		Light Gray	Flush Cover
C.75LG6-F			Flush Cover with Film
C.75WH6		White	Flush Cover
C1.5BL6	1.5	Black	
C1.5BL6-F			Flush Cover with Film
C1.5LG6		Light Gray	Flush Cover
C1.5LG6-F			Flush Cover with Film
C1.5WH6		White	Flush Cover
C1.5WH6-F			Flush Cover with Film
C1BL6	1	Black	Flush Cover
C1BL6-F			Flush Cover with Film
C1IB6		Intrinsic Blue	Flush Cover
C1LG6		Light Gray	
C1LG6-F			Flush Cover with Film
C1WH6		White	Flush Cover
C1WH6-F			Flush Cover with Film
C2.5BL6	2.5	Black	Flush Cover
C2.5LG6		Light Gray	
C2.5LG6-F			Flush Cover with Film
C2.5WH6		White	Flush Cover
C2.5WH6-F			Flush Cover with Film

Panduct® Flush Wiring Duct Cover (continued)

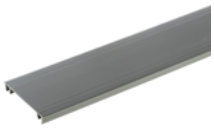
Part Number	Compatible Duct Width (In.)	Color	Wiring Duct Style
C2BL6	2	Black	Flush Cover
C2BL6-F			Flush Cover with Film
C2IB6		Intrinsic Blue	Flush Cover
C2IB6-F			Flush Cover with Film
C2LG6		Light Gray	Flush Cover
C2LG6-F			Flush Cover with Film
C2WH6		White	Flush Cover
C2WH6-F			Flush Cover with Film
C3BL6	3	Black	Flush Cover
C3BL6-F			Flush Cover with Film
C3IB6		Intrinsic Blue	Flush Cover
C3IB6-F			Flush Cover with Film
C3LG6		Light Gray	Flush Cover
C3LG6-F			Flush Cover with Film
C3WH6		White	Flush Cover
C3WH6-F			Flush Cover with Film
C4BL6	4	Black	Flush Cover
C4BL6-F			Flush Cover with Film
C4IB6		Intrinsic Blue	Flush Cover
C4LG6		Light Gray	
C4LG6-F			Flush Cover with Film
C4WH6		White	Flush Cover
C4WH6-F			Flush Cover with Film
C6BL6	6	Black	Flush Cover
C6LG6		Light Gray	
C6WH6		White	

Panduct® Hinged Duct Cover

- Hinged cover provides fast access for wiring changes and service
- Design supports ducted wiring organized and protected
- Supports efficient maintenance without fully removing covers
- Suitable for control panels with frequent adds and changes

HC2WH6

HC3BL6


HC3LG6

HC3WH6

HC4BL6

Part Number	Compatible Duct Width (In.)	Color	For Use With
HC1.5BL6	1.5	Black	H1.5X Hinged Wiring Duct
HC1.5LG6		Light Gray	Hinged Cover Wiring Duct 1.5" wide
HC1.5WH6		White	H1.5X Hinged Cover Wiring Duct
HC2BL6	2	Black	HC2 Hinged Cover Wiring Duct
HC2LG6		Light Gray	Hinged Cover 2" Wide Wiring Duct
HC2WH6		White	HC2 Hinged Cover Wiring Duct
HC3BL6	3	Black	HC3 Hinged Cover Wiring Duct
HC3LG6		Light Gray	Type HN, Type H, and Type HS Hinged Cover Wiring Duct
HC3WH6		White	HC3 Hinged Cover Wiring Duct
HC4BL6	4	Black	HC4 Hinged Cover Wiring Duct
HC4LG6		Light Gray	
HC4WH6		White	

Only compatible with hinged wiring duct

Full product portfolio and solutions at **panduit.com**

Panduct® Halogen-Free Flush Wiring Duct Cover

- Halogen-free cover supports improved safety and flame resistance
- Flush design provides a clean, professional panel appearance
- Design supports covers to prevent accidental movement
- Suitable for safety-focused cable management in control panels

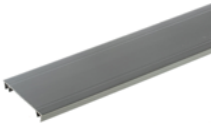
NC.5WH6

NC1WH6

Part Number	Compatible Duct Width (In.)	For Use With
NC.5WH6	0.5	NE Wiring Duct
NC1.5WH6	1.5	Type NE Halogen-Free Wiring Duct
NC1WH6	1	
NC2WH6	2	
NC3WH6	3	NE Wiring Duct
NC4WH6	4	

Panduct® Halogen-Free Flush Wiring Cover in Metric Length

- Halogen-free flush cover provides safer, flame-resistant cable protection
- Metric sizing supports compatible duct systems and clean fit
- Design supports wiring organized and protected in high-temperature areas
- Easy installation supports faster panel build and maintenance



NC25LG2

Part Number	Compatible Duct Width (mm)	For Use With
NC25LG2	25	Type NNC Halogen-Free Metric Wiring Duct

Panduct® Nylon Rivet

- Nylon rivet supports fast, secure wiring duct installation
- Design supports reliable connections for professional panel builds
- Simple install supports quicker assembly and rework
- Suitable for duct mounting where rivets are preferred

NR1-C

NR1-M

Part Number	Short Description	Std. Pkg. Qty.
NR1-C	Panduct® NR1-C Nylon Rivet, PA 6.6, PK100	100
NR1-M	Panduct® NR1-M Nylon Rivet, PA 6.6, PK1000	1000

Panduct® Nylon Rivet Installation Tool

- Tool installs and removes nylon rivets efficiently
- Handheld design supports fast work in smart control panels
- Design improves productivity and use space efficiently
- Suitable for quick rivet-based duct mounting and service

TNR

Part Number	Short Description
TNR	Panduct® TNR Nylon Rivet Tool, 9.25"x1.87", PK1

Panduct® Sidewall Notching Tool

- Notching tool enables easy removal of duct sidewalls
- Design speeds customization for clean wire entry/exit points
- Supports safer installs by improving access and reducing sharp edges
- Suitable for efficient control panel duct modification

DNT-100

Part Number	Short Description
DNT-100	Panduct® DNT-100 Sidewall Notching Tool, 9.5"x2.37", PK1

Panduct® Duct Finger Cutting Tool

- Finger cutter trims duct fingers for smooth, consistent edges
- Design improves safety by reducing sharp edges after cutting
- Also removes nylon rivets for faster rework
- Suitable for efficient duct customization and clean finish quality

DFCT

Part Number	Short Description
DFCT	Panduct® DFCT Hand-held Duct Finger Cutting Tool

Panduct® Handheld Duct Cutting Tool

- Handheld cutter delivers smooth, burr-free duct cuts up to 2" wide
- Manual, power-free operation supports use anywhere
- Design reduces scrap and improve fit-up for cleaner installs
- Suitable for jobsite and shop duct cutting tasks

DCT

Part Number	Short Description
DCT	Panduct® DCT Hand-held Duct Cutting Tool, 3"x8.3", PK1

Panduct® Blade Replacement Kit for Duct Cutting Tool

- Blade kit helps maintain cutting performance and reduce downtime
- Easy assembly supports quick maintenance and safe operation
- Design supports costs by reducing scrap and tool replacement
- Suitable for keeping duct cutting tools job-ready

DCT-BLD

Part Number	Short Description
DCT-BLD	Panduct® DCT-BLD Replacement Blade Kit with Blade and Nylon insert

Panduct® Bench Mount Duct Cutting Tool

- Ergonomic, hand-actuated cutter supports smooth, precise cuts
- Safety features support safer operation for left/right-handed users
- Designed for repeatable cutting of wiring duct and covers
- Suitable for high-volume panel build and fabrication work

PBDCT

Part Number	Short Description
PBDCT	Panduct® PBDCT Wiring Duct Cutting Tool, 37.17"x55.75", PK1

Optional base sold separately (PBDCT-B)

Panduct® Bench Mount Duct Cutting Tool Base

- Portable base supports flexible bench duct cutting setups
- Designed for cutting wiring ducts and covers efficiently
- Design supports productivity by enabling stable, repeatable cutting
- Suitable for shops and jobsite workstations

PBDCT-B

Part Number	Short Description
PBDCT-B	Panduct® PBDCT-B Wiring Duct Cutting Tool - Base Only

Panduct® Replacement Blade for Bench Mount Wiring Duct Cutting Tool

- Replacement blade restores bench cutter performance
- Supports precise, quiet, dust-free cuts up to 6" wide
- Design reduces maintenance, scrap, and downtime
- Suitable for planned maintenance and consistent cutting quality

PBDCT-BLD

Part Number	Short Description
PBDCT-BLD	Panduct® PBDCT-BLD Replacement Blade for PBDCT

Panduct® Wiring Duct Corner Strip

- Corner strip supports clean corner transitions in duct runs
- Fits all PVC wiring ducts and can be cut to size
- Design supports panel space and improve routing appearance
- Suitable for neat, efficient control panel wire management

CS1LG6

Part Number	Short Description
CS1LG6	Panduct® CS1LG6 Wiring Duct Corner Strip

Panduct® Wiring Duct Corner Strip with Bend Radius Control

- Corner strip helps create smooth bends and protect cable integrity
- 1" bend radius supports bend radius control for wiring
- 6' length supports longer runs and cut-to-fit installation
- Fits all PVC wiring ducts for flexible use

CSC1LG6

Part Number	Short Description
CSC1LG6	Panduct® CSC1LG6 Wiring Duct Corner Strip with Bend Radius Control

Panduct® DB-C Divider Wall Mounting Disk

UL LISTED

- Mounting disk enables multiple wiring channels within one duct
- Design supports panel space by separating wire groups
- Designed for safe, durable divider wall mounting
- Supports organized routing and reduced cross-over in duct runs

DB-C

Part Number	Short Description
DB-C	Panduct® DB-C Divider Wall Mounting Base, Black, PK100

Panduct® F and HN Duct Wire Retainer

- Wire retainer keeps wiring in place when covers are removed
- High-capacity design supports complex control panel builds
- Durable PVC construction supports long service life
- Design improves serviceability by preventing wires from spilling out

FWR-C

Part Number	Short Description
FWR-C	Panduct® FWR-C Wire Retainer, F and HN Duct, Dk Beige, PVC, 3.88" Duct H, PK100

Panduct® NNC Divider Wall

- Divider wall supports organized routing and added wire protection
- Design supports wire groups to reduce congestion
- Designed for efficient wiring duct management
- Suitable for cleaner, more serviceable panel builds

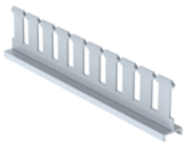
NNC75DWH2

Part Number	Compatible Duct Height (mm)	Color
NNC75DWH2	75	White

Full product portfolio and solutions at **panduit.com**

Panduct® Slotted Divider Wall

- Slotted divider wall separates wiring paths within duct runs
- Design improves organization and reduce wire cross-over
- Slotted design supports flexible routing and access
- Suitable for efficient control panel wire management


SD2H6

SD2HWH6

SD3H6

SD4H6

SD4HWH6

Part Number	Compatible Duct Height (In.)	Color
SD2H6	2	Light Gray
SD2HWH6		White
SD3H6	3	Light Gray
SD3HWH6		White
SD4H6	4	Light Gray
SD4HWH6		White

Panduct® Snap-Clip Mounting Bracket

- Snap-clip brackets support fast duct mounting without drilling
- Secure design helps streamline panel layout and save time
- Design improves productivity in control panel builds
- Suitable for quick wiring duct installation and repositioning

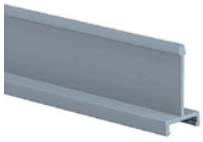
S1F-C

SNS1-C

Part Number	Compatible Duct Width (In.)	Compatible Duct Type
S1F-C	1	G, F, FS, D
S2F-C	2	
S3F-C	3	
S4F-C	4	
SNS.75-C	0.75	NE
SNS1.5-C	1.5	
SNS1-C	1	
SNS2-C	2	

Panduct® Solid Divider Wall

- Solid divider wall separates and conceals wiring paths
- Abrasion-resistant design protects wiring and improve panel organization
- Compatible with wiring ducts for efficient channel creation
- Suitable for routing power and control wiring separately



D3H6

D3HWH6

D4H6

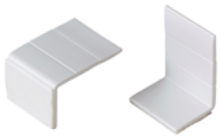
D4HWH6

Part Number	Compatible Duct Height (In.)	Color
D2H6	2	Light Gray
D2HWH6		White
D3H6	3	Light Gray
D3HWH6		White
D4H6	4	Light Gray
D4HWH6		White

Panduct® Solid Wall Raceway Type FS and Type D Wiring Duct Wire Retainer

CE

- Wire retainer secures wiring when duct covers are removed
- Adjustable height supports flexible wire capacity needs
- Durable ABS construction supports reliable retention
- Suitable for solid wall raceway ducts requiring controlled wire access

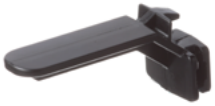


WRS-A-C10

Part Number	Short Description
WRS-A-C10	WRS-A-C10 Wire Retainer

Panduct® Type G and H Wiring Duct Wire Retainer

- Wire retainer keeps wires organized and controlled during service
- Designed for Type G and Type H wiring ducts
- Design improves identification and tidy panel appearance
- Suitable for maintaining routing integrity with covers removed


WR2-C

WR3-C

WR5-C

Part Number	Compatible Duct Width (In.)	Compatible Duct Height (In.)
WR2-C	2	4
WR3-C	3	
WR4-C	4	
WR5-C	6	5

Spiral Wrap

- Spiral wrap organizes and protects cables while allowing easy breakouts
- Flexible and reusable for maintenance and adds/changes
- Installation tool included (per package)
- 600 V rating; flame-retardant options available (UL 94V-0 material)

T100F-C

T100FR-CY

T100N-C0

T100T-X

T12F-C0

Part Number	Color	Material	Resistance Properties	Bundle Diameter Range In. (mm)	Outer Diameter In. (mm)	Overall Length ft. (m)
T100F-C	Natural	Polyethylene	Abrasion-Resistant	0.875 – 6 (22.2 – 152.4)	1 (25.4)	100 (30.48)
T100F-C0	Black		Abrasion-Resistant, Weather-Resistant			
T100FR-C20Y			Abrasion-Resistant, Flame-Retardant	0.87 – 6 (22.1 – 152.4)		
T100FR-CY	Natural					
T100N-C		Nylon 6.6	Abrasion-Resistant, Weather-Resistant			
T100N-C0	Black			0.875 – 6 (22.2 – 152.4)		
T100P-C0		Polypropylene				
T100R-CY	Natural	Polyethylene	Abrasion-Resistant, Flame-Resistant	0.87 – 6 (22.1 – 152.4)		
T100T-X		TFE	Abrasion-Resistant			10 (3.05)
T12F-C		Polyethylene		0.06 – 0.5 (1.5 – 12.7)	0.12 (3.2)	100 (30.48)
T12F-C0	Black		Abrasion-Resistant, Weather-Resistant			

Spiral Wrap (continued)

Part Number	Color	Material	Resistance Properties	Bundle Diameter Range In. (mm)	Outer Diameter In. (mm)	Overall Length ft. (m)
T12F-D	Natural	Polyethylene	Abrasion-Resistant	0.06 – 0.5 (1.5 – 12.7)	0.12 (3.2)	500 (152.4)
T12FR-C20Y	Black	Polyethylene	Abrasion-Resistant, Flame-Retardant	0.06 – 0.5 (1.5 – 12.7)	0.12 (3.2)	100 (30.48)
T12FR-CY	Natural	Polyethylene	Abrasion-Resistant, Flame-Retardant	0.0625 – 0.5 (1.6 – 12.7)	0.12 (3.2)	100 (30.48)
T12N-C	Natural	Nylon 6.6	Abrasion-Resistant	0.06 – 0.5 (1.5 – 12.7)	0.12 (3.2)	100 (30.48)
T12N-C0	Black	Nylon 6.6	Abrasion-Resistant, Weather-Resistant	0.06 – 0.5 (1.5 – 12.7)	0.12 (3.2)	100 (30.48)
T12N-D	Natural	Nylon 6.6	Abrasion-Resistant	0.06 – 0.5 (1.5 – 12.7)	0.12 (3.2)	500 (152.4)
T12R-CY	Natural	Polyethylene	Abrasion-Resistant, Flame-Resistant	0.06 – 0.5 (1.5 – 12.7)	0.12 (3)	100 (30.48)
T12T-C	Natural	TFE	Abrasion-Resistant	0.0625 – 0.5 (1.6 – 12.7)	0.12 (3.2)	100 (30.48)
T19F-C	Natural	Polyethylene	Abrasion-Resistant	0.12 – 1 (3 – 25.4)	0.19 (4.8)	100 (30.48)
T19F-C0	Black	Polyethylene	Abrasion-Resistant	0.12 – 1 (3 – 25.4)	0.19 (4.8)	100 (30.48)
T19F-M	Natural	Polyethylene	Abrasion-Resistant	0.12 – 1 (3 – 25.4)	0.19 (4.8)	1000 (304.8)
T19FR-C20Y	Black	Polyethylene	Abrasion-Resistant, Flame-Retardant	0.12 – 1 (3 – 25.4)	0.19 (4.8)	100 (30.48)
T19FR-CY	Natural	Polyethylene	Abrasion-Resistant, Flame-Retardant	0.12 – 1 (3 – 25.4)	0.19 (4.8)	100 (30.48)
T19N-C	Natural	Nylon 6.6	Abrasion-Resistant	0.12 – 1 (3 – 25.4)	0.19 (4.8)	100 (30.48)
T19N-C0	Black	Nylon 6.6	Abrasion-Resistant	0.12 – 1 (3 – 25.4)	0.19 (4.8)	100 (30.48)
T19R-CY	Natural	Polyethylene	Abrasion-Resistant, Flame-Resistant	0.12 – 1 (3 – 25.4)	0.19 (4.8)	100 (30.48)
T19T-C	Natural	TFE	Abrasion-Resistant	0.12 – 1 (3 – 25.4)	0.19 (4.8)	100 (30.48)
T25F-C	Natural	Polyethylene	Abrasion-Resistant	0.188 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)
T25F-C0	Black	Polyethylene	Abrasion-Resistant	0.188 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)
T25F-C10	White	Polyethylene	Abrasion-Resistant	0.188 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)
T25F-C2	Red	Polyethylene	Abrasion-Resistant	0.18 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)
T25F-C3Y	Orange	Polyethylene	Abrasion-Resistant	0.188 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)
T25F-C4Y	Yellow	Polyethylene	Abrasion-Resistant	0.18 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)
T25F-C6	Blue	Polyethylene	Abrasion-Resistant	0.18 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)
T25F-C8	Gray	Polyethylene	Abrasion-Resistant	0.18 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)
T25F-M	Natural	Polyethylene	Abrasion-Resistant	0.188 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)
T25F-M0	Black	Polyethylene	Abrasion-Resistant, Weather-Resistant	0.18 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)
T25FR-C20Y	Black	Polyethylene	Abrasion-Resistant, Flame-Retardant	0.188 – 2 (4.8 – 50.8)	0.25 (6.4)	100 (30.48)
T25FR-CY	Natural	Polyethylene	Abrasion-Resistant, Flame-Retardant	0.188 – 2 (4.8 – 50.8)	0.25 (6.4)	100 (30.48)
T25FR-M20Y	Black	Polyethylene	Abrasion-Resistant, Flame-Retardant	0.18 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)
T25FR-MY	Natural	Polyethylene	Abrasion-Resistant, Flame-Retardant	0.18 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)
T25F-X0	Black	Polyethylene	Abrasion-Resistant	0.188 – 2 (4.8 – 50.8)	0.25 (6.4)	10 (3)
T25N-C	Natural	Nylon 6.6	Abrasion-Resistant	0.188 – 2 (4.8 – 50.8)	0.25 (6.4)	100 (30.48)
T25N-C0	Black	Nylon 6.6	Abrasion-Resistant	0.188 – 2 (4.8 – 50.8)	0.25 (6.4)	100 (30.48)
T25N-M	Natural	Nylon 6.6	Abrasion-Resistant	0.18 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)
T25N-M0	Black	Nylon 6.6	Abrasion-Resistant, Weather-Resistant	0.18 – 2 (4.8 – 50.8)	0.25 (6.4)	1000 (304.8)

Spiral Wrap (continued)

Part Number	Color	Material	Resistance Properties	Bundle Diameter Range In. (mm)	Outer Diameter In. (mm)	Overall Length ft. (m)
T25NZFR-C20	Black	Nylon 6.6	Abrasion-Resistant, Flame-Retardant	0.18 – 2 (4.8 – 50.8)	0.25 (6.4)	100 (30.48)
T25R-C20Y	Black	Polyethylene	Abrasion-Resistant, Flame-Resistant	0.188 – 2 (4.8 – 50.8)		
T25R-CY	Natural					
T25R-M20Y	Black			0.18 – 2 (4.8 – 50.8)		1000 (304.8)
T25R-MY	Natural					
T25T-L	Natural	TFE	Abrasion-Resistant	0.188 – 2 (4.8 – 50.8)		50 (15.24)
T25T-L0	Black					
T38F-C	Natural	Polyethylene		0.31 – 3 (7.9 – 76.2)	0.38 (9.5)	100 (30.48)
T38F-C0	Black					
T38FR-C20Y	Black		Abrasion-Resistant, Flame-Retardant			
T38FR-CY	Natural				0.38 (9.6)	
T38FR-TLY	Natural					250 (76.2)
T38F-TL	Natural		Abrasion-Resistant		0.38 (9.5)	
T38F-TL0	Black		Abrasion-Resistant, Weather-Resistant			
T38N-C	Natural	Nylon 6.6	Abrasion-Resistant			100 (30.48)
T38N-C0	Black					
T38N-TL	Natural					250 (76.2)
T38NZFR-C20	Black		Abrasion-Resistant, Flame-Retardant		0.38 (9.6)	100 (30.48)
T38P-C0	Black	Polypropylene	Abrasion-Resistant, Weather-Resistant		0.38 (9.5)	
T38R-CY	Natural	Polyethylene	Abrasion-Resistant, Flame-Resistant		0.38 (9.6)	
T38R-TLY	Natural					250 (76.2)
T38T-L	Natural	TFE	Abrasion-Resistant		0.38 (9.5)	50 (15.24)
T50F-C	Natural	Polyethylene		0.375 – 4 (9.5 – 101.6)	0.5 (12.7)	100 (30.48)
T50F-C0	Black					
T50F-C10	White					
T50F-C2	Red					
T50F-C3Y	Orange					
T50F-C4Y	Yellow					
T50F-C5	Green					
T50F-C6	Blue					
T50F-C7	Purple					
T50F-C8	Gray					
T50FR-C20Y	Black		Abrasion-Resistant, Flame-Retardant			
T50FR-CY	Natural					
T50FR-TLY	Natural					250 (76.2)
T50F-TL	Natural		Abrasion-Resistant			
T50F-TL0	Black		Abrasion-Resistant, Weather-Resistant			
T50F-TL4Y	Yellow		Abrasion-Resistant			

Spiral Wrap (continued)

Part Number	Color	Material	Resistance Properties	Bundle Diameter Range In. (mm)	Outer Diameter In. (mm)	Overall Length ft. (m)
T50F-X	Natural	Polyethylene	Abrasion-Resistant	0.375 – 4 (9.5 – 101.6)	0.5 (12.7)	10 (3.05)
T50F-X0	Black					
T50N-C	Natural	Nylon 6.6				100 (30.48)
T50N-C0	Black					100 (76.2)
T50N-TL	Natural					250 (76.2)
T50N-TL0	Black		Abrasion-Resistant, Weather-Resistant			
T50NZFR-C20			Abrasion-Resistant, Flame-Retardant			100 (30.48)
T50P-C0		Polypropylene	Abrasion-Resistant, Weather-Resistant			
T50R-CY	Natural	Polyethylene	Abrasion-Resistant, Flame-Resistant			
T50R-TLY						250 (76.2)
T50T-Q		TFE	Abrasion-Resistant			25 (7.62)
T62F-C		Polyethylene		0.5 – 4.5 (12.7 – 114.3)	0.62 (15.9)	100 (30.48)
T62F-C0	Black					
T62FR-C20Y			Abrasion-Resistant, Flame-Retardant		0.62 (15.7)	
T62FR-CY	Natural					
T62F-TL0	Black		Abrasion-Resistant			250 (76.2)
T62N-C	Natural	Nylon 6.6				100 (30.48)
T62N-C0	Black				0.62 (15.9)	
T62R-CY	Natural	Polyethylene	Abrasion-Resistant, Flame-Resistant		0.62 (15.7)	
T62T-Q		TFE	Abrasion-Resistant		0.62 (15.9)	25 (7.62)
T75F-C		Polyethylene		0.63 – 5 (15.9 – 127)	0.75 (19.1)	100 (30.48)
T75F-C0	Black					
T75FR-C20Y			Abrasion-Resistant, Flame-Retardant			
T75FR-CY	Natural					
T75FR-TY						200 (61)
T75F-T			Abrasion-Resistant			
T75F-T0	Black					
T75N-C	Natural	Nylon 6.6				100 (30.48)
T75N-C0	Black					
T75N-T	Natural					200 (61)
T75NZFR-C20	Black		Abrasion-Resistant, Flame-Retardant			100 (30.48)
T75R-CY	Natural	Polyethylene	Abrasion-Resistant, Flame-Resistant			
T75T-X		TFE	Abrasion-Resistant			10 (3.05)

Pan-Wrap™ Split Harness Wrap

- Pan-Wrap™ split harness wrap for improved flexibility and abrasion protection
- Slot pattern helps maintain uniform bundle protection in dynamic applications
- Overlap accommodates a wide range of bundle diameters
- Packaged on a reel for easy handling and dispensing

PW100F-C

PW100F-C20

PW100F-C4

PW150F-L

PW50F-T

Part Number	Color	Material	Resistance Properties	Bundle Diameter Range In. (mm)	Nominal Diameter In. (mm)	Overall Length ft. (m)
PW100F-C	Natural	Polyethylene	Abrasion-Resistant	0.81 – 1.13 (20.6 – 28.6)	1 (25.4)	100 (30.48)
PW100F-C20	Black					
PW100F-C4	Yellow					
PW100FR-C20Y	Black		Abrasion-Resistant, Flame-Retardant			
PW100FR-CY	Natural					
PW150F-L			Abrasion-Resistant	1.13 – 1.63 (28.7 – 41.3)	1.5 (38.1)	50 (15.24)
PW150F-L20	Black					
PW150FR-L20Y			Abrasion-Resistant, Flame-Retardant			
PW50FR-T20Y				0.43 – 0.55 (10.9 – 14)	0.5 (12.7)	200 (61)
PW50FR-TY	Natural					
PW50F-T						
PW50F-T20	Black		Abrasion-Resistant			
PW75F-C	Natural			0.55 – 0.81 (14 – 20.6)	0.75 (19.1)	100 (30.48)
PW75F-C20	Black					
PW75FR-C20Y						
PW75FR-CY	Natural		Abrasion-Resistant, Flame-Retardant			

Full product portfolio and solutions at **panduit.com**

Pan-Wrap™ Braided Sleeving

- Pan-Wrap™ split braided sleeving installs after cable routing is complete
- Supports easy breakouts and add/remove cables post-installation
- Open weave helps reduce trapped heat and humidity
- Rated for use up to 257°F (125°C); UL94V-0 flammability

SE100PS-CR0

SE125PS-LQR0

SE75PS-CR3

Part Number	Color	Material	Resistance Properties	Nominal Diameter In. (mm)	Overall Length ft. (m)
SE100PS-CR0	Black	PET	Abrasion-Resistant, UV-Resistant (20-Year)	1 (25.4)	100 (30.48)
SE125PS-LQR0				1.25 (31.8)	75 (22.86)
SE12PS-4CR0				0.12 (3.2)	400 (121.92)
SE150PS-LQR0				1.5 (38.1)	75 (22.86)
SE150PS-LQR3	Orange		Abrasion-Resistant		
SE200PS-LR0	Black		Abrasion-Resistant, UV-Resistant (20-Year)	2 (50.8)	50 (15.24)
SE200PS-LR3	Orange		Abrasion-Resistant		
SE25PS-TR0	Black		Abrasion-Resistant, UV-Resistant (20-Year)	0.25 (6.4)	200 (61)
SE38PS-CLR0				0.38 (9.7)	150 (45.72)
SE50PS-CLR0				0.5 (12.7)	
SE75PS-CR0				0.75 (19.1)	100 (30.48)
SE75PS-CR3	Orange		Abrasion-Resistant		100 (60.5)

Pan-Wrap™ Installation Tool

- Pan-Wrap™ installation tool helps speed split wrap/sleeving installations
- Supports consistent, repeatable installs with reduced labor effort
- Design improves routing efficiency for harness/wrap applications
- Designed to simplify installation in production and field work

PWT38

Part Number	For Use With	Max. Bundle Diameter In. (mm)
PWT100	PW100F-Series	1.11 (28.2)
PWT150	PW150F-Series	1.67 (42.4)
PWT38	PW38F-Series	0.43 (10.9)
PWT50	PW50F-Series	0.55 (14)
PWT75	PW75F-Series	0.81 (20.6)

Tinned Copper Braided Sleeving

- Tinned copper braided sleeving for EMI shielding and grounding
- Abrasion-resistant design protects harnesses/cables while providing a conductive shielding path
- Suitable for high-end automotive and other noise-sensitive applications
- Flexible braid conforms to irregular harness shapes

SE100TC-L

SE25TC-C

SE50TC-L

Part Number	Color	Material	Resistance Properties	Nominal Diameter In. (mm)	Overall Length ft. (m)
SE100TC-L	Silver	Copper	Abrasion-Resistant	1 (25.4)	50 (15.24)
SE125TC-L				1.25 (31.8)	
SE150TC-L				1.5 (38.1)	
SE200TC-L				2 (50.8)	
SE25TC-C				0.25 (6.4)	100 (30.48)
SE50TC-L				0.5 (12.7)	50 (15.24)

Fray Resistant Braided Sleeving

- Fray-resistant braided sleeving can be cut with scissors with reduced fraying
- Provides continuous abrasion protection for wires, cables, and tubing
- Open weave helps reduce heat and humidity buildup
- Rated for use up to 257°F (125°C); reel packaging may contain splices

SE125PSC-LR0

SE12PSC-TR0

SE150PSC-LR0

SE50PSC-CR0

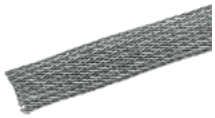
Part Number	Color	Material	Resistance Properties	Nominal Diameter In. (mm)	Overall Length ft. (m)
SE125PSC-LR0	Black	PET	Fray-Resistant	1.25 (31.8)	50 (15.2)
SE12PSC-TR0				0.12 (3.2)	200 (61)
SE150PSC-LR0				1.5 (38.1)	50 (15.2)
SE25PSC-TR0				0.25 (6.4)	200 (61)
SE38PSC-TR0				0.38 (9.5)	
SE50PSC-CR0				0.5 (12.7)	100 (30.5)
SE75PSC-CR0				0.75 (19.1)	

Braided Expandable Sleeving

- Braided expandable sleeving for abrasion protection and cable organization
- Open weave helps avoid trapping heat and moisture
- Rated for use up to 257°F (125°C)
- Passenger rail compliant; reel packaging may contain splices

SE125P-TR0

SE125P-TR10


SE125P-TR8

SE12P-TR0

SE150P-LR0

Part Number	Color	Material	Resistance Properties	Nominal Diameter In. (mm)	Overall Length ft. (m)
SE125P-LR0	Black	PET	Abrasion-Resistant, UV-Resistant (20-Year)	1.25 (31.8)	50 (15.24)
SE125P-LR8	Gray				
SE125P-TR0	Black				200 (61)
SE125P-TR10	White				
SE125P-TR8	Gray				
SE12P-MR0	Black			0.12 (3)	1000 (304.8)
SE12P-TR0				0.12 (3.2)	200 (61)
SE150P-LR0				1.5 (38.1)	50 (15.24)
SE150P-LR8	Gray				
SE150P-TR0	Black				200 (61)
SE175P-TR0				1.75 (44.5)	
SE200P-TR0				2 (50.8)	
SE250P-TR0				2.5 (63.5)	
SE25P-MR0				0.25 (6.4)	1000 (304.8)
SE25P-MR10	White				
SE25P-MR8	Gray				
SE25P-TR0	Black				200 (61)
SE38P-MR0				0.38 (9.5)	1000 (304.8)
SE38P-MR8	Gray				
SE38P-TR0	Black				200 (61)
SE38P-TR8	Gray				
SE50P-CR0	Black			0.5 (12.7)	100 (30.48)
SE50P-CR8	Gray				
SE50P-DR0	Black				500 (152.4)
SE50P-DR10	White				
SE75P-CR0	Black			0.75 (19.1)	100 (30.48)
SE75P-CR8	Gray				
SE75P-DR0	Black				500 (152.4)
SE75P-DR10	White				
SE75P-DR8	Gray				

Pan-Wrap™ Flame Retardant Braided Sleeving

- Pan-Wrap™ flame-retardant braided sleeving for durable cable protection
- Split design enables easy access and post-install breakouts
- Flexible construction supports routing changes and maintenance
- Design supports heat, humidity, and fire in demanding applications

SE100PSFR-CR0

SE200PSFR-LR0

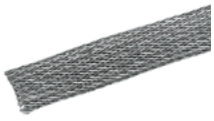
SE38PSFR-CLR0

Part Number	Color	Material	Resistance Properties	Nominal Diameter In. (mm)	Overall Length ft. (m)
SE100PSFR-CR0	Black	PET	Flame-Retardant	1 (25.4)	100 (30.48)
SE125PSFR-LQR0				1.25 (31.8)	75 (22.86)
SE12PSFR-4CR0				0.12 (3.2)	400 (121.92)
SE150PSFR-LQR0				1.5 (38.1)	75 (22.86)
SE200PSFR-LR0				2 (50.8)	50 (15.24)
SE25PSFR-TR0				0.25 (6.4)	200 (61)
SE38PSFR-CLR0				0.38 (9.7)	150 (45.72)
SE50PSFR-CLR0				0.5 (12.7)	
SE75PSFR-CR0				0.75 (19.1)	100 (30.48)

Flame Retardant Braided Expandable Sleeving

- Flame-retardant braided expandable sleeving for abrasion protection
- Open-weave construction helps reduce heat and humidity buildup
- Rated for use up to 257°F (125°C)
- Passenger rail compliant; reel packaging may contain splices

SE125PFR-LR0


SE125PFR-TR8

SE12PFR-TR0

SE12PFR-TR8

SE150PFR-LR0

Part Number	Color	Material	Resistance Properties	Nominal Diameter In. (mm)	Overall Length ft. (m)
SE125PFR-LR0	Black	PET	Flame-Retardant	1.25 (31.8)	50 (15.24)
SE125PFR-TR0					200 (61)
SE125PFR-TR8	Gray				
SE12PFR-MR0	Black			0.12 (3.2)	1000 (304.8)
SE12PFR-TR0					200 (61)
SE12PFR-TR8	Gray				
SE150PFR-LR0	Black			1.5 (38.1)	50 (15.24)
SE150PFR-TR0					200 (61)

Flame Retardant Braided Expandable Sleeving (continued)

Part Number	Color	Material	Resistance Properties	Nominal Diameter In. (mm)	Overall Length ft. (m)
SE150PFR-TR10	White	PET	Flame-Retardant	1.5 (38.1)	200 (61)
SE150PFR-TR8	Gray				
SE175PFR-TR0	Black			1.75 (44.5)	
SE25PFR-MR0				0.25 (6.4)	1000 (304.8)
SE25PFR-MR10	White				
SE25PFR-TR0	Black				200 (61)
SE25PFR-TR8	Gray				
SE38PFR-MR0	Black			0.38 (9.5)	1000 (304.8)
SE38PFR-MR10	White				
SE38PFR-TR0	Black				200 (61)
SE38PFR-TR8	Gray				
SE50PFR-CR0	Black			0.5 (12.7)	100 (30.48)
SE50PFR-CR8	Gray				
SE50PFR-DR0	Black				500 (152.4)
SE50PFR-DR10	White				
SE75PFR-CR0	Black			0.75 (19.1)	100 (30.48)
SE75PFR-CR8	Gray				
SE75PFR-DR0	Black				500 (152.4)
SE75PFR-DR10	White				

Full product portfolio and solutions at **panduit.com**

High Temperature Fiberglass Insulating Tubing

- High temperature fiberglass insulating tubing for heat protection
- Flexible braided construction conforms to irregular shapes
- Abrasion-resistant design protects wires/cables from abrasion and elevated temperatures
- Suitable for industrial/high-heat applications

FT100-C

FT150-C

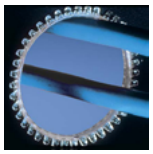
FT38-C

Part Number	Color	Material	Resistance Properties	Nominal Diameter In. (mm)	Overall Length ft. (m)
FT100-C	Silver	Fiberglass	Abrasion-Resistant	1 (25.4)	100 (30.48)
FT125-C				1.25 (31.8)	
FT150-C				1.5 (38.1)	
FT200-L				2 (50.8)	50 (15.24)
FT300-L				3 (76.2)	
FT38-C				0.38 (9.5)	100 (30.48)
FT50-C				0.5 (12.7)	
FT62-C				0.63 (15.9)	
FT75-C				0.75 (19)	

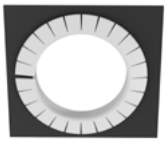
Slotted Grommet Edging

UL LISTED

- Slotted grommet edging for irregularly shaped and round panel holes
- Flexible material supports easy installation and cable routing
- Abrasion-resistant design protects wires and cables from abrasion on sharp panel edges
- Natural color may range from clear to opaque
- Polyethylene material maintains flexibility and toughness across a wide temperature range



GEE134N-C



GEE144F-C

GEE144F-C0

GEE36F-C0

GEE36FR-CY

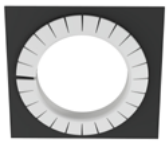
Part Number	Color	Resistance Properties	Overall Height In. (mm)	Overall Width In. (mm)	Panel Thickness Range In. (mm)
GEE134N-C	Natural	Abrasion-Resistant	0.14 (3.6)	0.21 (5.3)	0.126 – 0.14 (3.2 – 3.6)
GEE144F-C			0.22 (5.6)	0.21 (5.4)	0.099 – 0.14 (2.5 – 3.6)
GEE144F-C0	Black	Weather-Resistant			
GEE144FR-CY	Natural	Flame-Retardant			
GEE189F-C		Abrasion-Resistant	0.301 (7.7)	0.297 (7.6)	0.144 – 0.19 (3.7 – 4.8)

Slotted Grommet Edging (continued)

Part Number	Color	Resistance Properties	Overall Height In. (mm)	Overall Width In. (mm)	Panel Thickness Range In. (mm)
GEE189F-C0	Black	Weather-Resistant	0.301 (7.7)	0.297 (7.6)	0.144 – 0.19 (3.7 – 4.8)
GEE36F-C	Natural	Abrasion-Resistant	0.12 (3)	0.11 (2.7)	0.026 – 0.036 (0.7 – 0.9)
GEE36F-C0	Black	Weather-Resistant			
GEE36FR-CY	Natural	Flame-Retardant			
GEE47N-C	Natural	Abrasion-Resistant	0.14 (3.6)	0.13 (3.2)	0.04 – 0.055 (1 – 1.4)
GEE55N-C				0.13 (3.4)	0.047 – 0.06 (1.2 – 1.5)
GEE62F-C			0.16 (4.1)	0.13 (3.3)	0.036 – 0.06 (0.9 – 1.5)
GEE62F-C0	Black	Weather-Resistant			
GEE62FR-CY	Natural	Flame-Retardant			
GEE71N-C	Natural	Abrasion-Resistant	0.14 (3.6)	0.15 (3.8)	0.0625 – 0.079 (1.6 – 2)
GEE98N-C				0.18 (4.6)	0.09 – 0.106 (2.3 – 2.7)
GEE99F-C			0.19 (4.7)	0.17 (4.3)	0.062 – 0.099 (1.6 – 2.5)
GEE99F-C0	Black	Weather-Resistant			
GEE99FR-CY	Natural	Flame-Retardant			

Slotted Grommet Edging, Adhesive Lined

- Slotted grommet edging with adhesive liner for flexible cable protection
- Slotted design supports irregular and round openings
- Adhesive helps secure the edging to panel edges
- Flexible material supports easier routing and installation
- Polyethylene material maintains flexibility and toughness across a wide temperature range

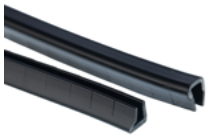


GEE144F-A-C

GEE144F-A-C0

GEE62F-A-C

GEE62F-A-C0



GEE99F-A-C0

Part Number	Color	Resistance Properties	Overall Height In. (mm)	Overall Width In. (mm)	Panel Thickness Range In. (mm)
GEE144F-A-C	Natural	Abrasion-Resistant	0.22 (5.6)	0.21 (5.4)	0.099 – 0.14 (2.5 – 3.6)
GEE144F-A-C0	Black	Weather-Resistant			
GEE189F-A-C	Natural	Abrasion-Resistant	0.301 (7.7)	0.297 (7.6)	0.144 – 0.19 (3.7 – 4.8)
GEE189F-A-C0	Black	Weather-Resistant			
GEE62F-A-C	Natural	Abrasion-Resistant	0.16 (4.1)	0.13 (3.3)	0.036 – 0.06 (0.9 – 1.5)
GEE62F-A-C0	Black	Weather-Resistant			
GEE99F-A-C	Natural	Abrasion-Resistant	0.19 (4.7)	0.17 (4.3)	0.062 – 0.099 (1.6 – 2.5)
GEE99F-A-C0	Black	Weather-Resistant			

Solid Grommet Edging

- Solid grommet edging provides uniform edge protection on panels/cutouts
- Abrasion-resistant design protects wires and cables from abrasion and edge damage
- Provides a tighter, more continuous barrier than slotted styles
- Suitable for panels, enclosures, and cable pass-through openings
- Polyethylene material maintains flexibility and toughness across a wide temperature range

GES144F-C

GES144F-C0

GES144FR-CY

GES62F-C

GES62F-C0

Part Number	Color	Resistance Properties	Overall Height In. (mm)	Overall Width In. (mm)	Panel Thickness Range In. (mm)
GES144F-C	Natural	Abrasion-Resistant	0.22 (5.6)	0.21 (5.4)	0.099 – 0.14 (2.5 – 3.6)
GES144F-C0	Black	Weather-Resistant			
GES144FR-CY	Natural	Flame-Retardant			
GES189F-C		Abrasion-Resistant	0.3 (7.6)	0.3 (7.6)	0.144 – 0.19 (3.7 – 4.8)
GES189F-C0	Black	Weather-Resistant			
GES36F-C	Natural	Abrasion-Resistant	0.12 (3)	0.11 (2.7)	0.026 – 0.036 (0.7 – 0.9)
GES36F-C0	Black	Weather-Resistant			
GES62F-C	Natural	Abrasion-Resistant	0.16 (4.1)	0.13 (3.3)	0.036 – 0.06 (0.9 – 1.5)
GES62F-C0	Black	Weather-Resistant			
GES62FR-CY	Natural	Flame-Retardant			
GES99F-C		Abrasion-Resistant	0.19 (4.7)	0.17 (4.3)	0.062 – 0.099 (1.6 – 2.5)
GES99F-C0	Black	Weather-Resistant			
GES99FR-CY	Natural	Flame-Retardant			0.06 – 0.099 (1.5 – 2.5)

Full product portfolio and solutions at **panduit.com**

Solid Grommet Edging, Adhesive Lined

- Solid grommet edging with adhesive liner for secure edge protection
- Adhesive helps retain edging on panels and supports clean installs/removal
- Abrasion-resistant design protects wires and cables from abrasion on sharp edges
- Suitable for panels, enclosures, and cutouts
- Polyethylene material maintains flexibility and toughness across a wide temperature range

GES144F-A-C

GES189F-A-C0

GES62F-A-C

GES62F-A-C0

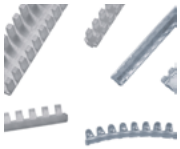
GES99F-A-C0

Part Number	Color	Resistance Properties	Overall Height In. (mm)	Overall Width In. (mm)	Panel Thickness Range In. (mm)
GES144F-A-C	Natural	Abrasion-Resistant	0.22 (5.6)	0.21 (5.4)	0.099 – 0.14 (2.5 – 3.6)
GES144F-A-C0	Black	Weather-Resistant			
GES189F-A-C	Natural	Abrasion-Resistant	0.301 (7.7)	0.297 (7.6)	0.144 – 0.19 (3.7 – 4.8)
GES189F-A-C0	Black	Weather-Resistant			
GES62F-A-C	Natural	Abrasion-Resistant	0.16 (4.1)	0.13 (3.3)	0.036 – 0.06 (0.9 – 1.5)
GES62F-A-C0	Black	Weather-Resistant			
GES99F-A-C	Natural	Abrasion-Resistant	0.19 (4.7)	0.17 (4.3)	0.062 – 0.099 (1.6 – 2.5)
GES99F-A-C0	Black	Weather-Resistant			

Military Standard MS21266 Grommet Edging

- Military standard MS21266 grommet edging for cable abrasion protection
- Abrasion-resistant design protects wires/cables from sharp panel edges and cutouts
- Flexible edging supports a range of panel opening shapes
- Built for demanding environments and applications
- Nylon 6.6 material maintains flexibility and toughness across a wide temperature range

GE128-C


GE192-L

GE255-L

GE85-C69

Part Number	Color	Resistance Properties	Overall Width In. (mm)	Overall Height In. (mm)	Panel Thickness Range In. (mm)
GE128-C	Natural	Abrasion-Resistant	0.22 (5.6)	0.16 (3.9)	0.085 – 0.13 (2.2 – 3.3)
GE128-C69		Flame-Retardant			0.09 – 0.13 (2.3 – 3.3)
GE192-L		Abrasion-Resistant	0.33 (8.3)	0.23 (5.8)	0.13 – 0.19 (3.3 – 4.8)
GE192-L69		Flame-Retardant			
GE255-L		Abrasion-Resistant	0.39 (9.8)	0.24 (6.1)	0.192 – 0.255 (4.9 – 6.5)
GE318-L			0.46 (11.3)	0.26 (6.5)	0.26 – 0.32 (6.5 – 8.1)

Military Standard MS21266 Grommet Edging (continued)

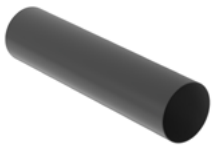
Part Number	Color	Resistance Properties	Overall Width In. (mm)	Overall Height In. (mm)	Panel Thickness Range In. (mm)
GE380-Q	Natural	Abrasion-Resistant	0.52 (13.1)	0.26 (6.5)	0.32 – 0.38 (8.1 – 9.7)
GE510-Q			0.64 (16.3)		0.38 – 0.51 (9.7 – 13)
GE52-C			0.15 (3.8)	0.16 (3.9)	0.02 – 0.05 (0.5 – 1.3)
GE52-C69		Flame-Retardant			
GE85-C		Abrasion-Resistant	0.18 (4.5)		0.05 – 0.085 (1.3 – 2.2)
GE85-C69		Flame-Retardant			

Non-Shrink PVC Tubing

CSA CERTIFIED

- Non-shrink PVC tubing for durable, flexible wire/cable protection
- Provides insulation and abrasion resistance without heat shrinking
- Good for general-purpose electrical/electronic applications
- Available in multiple diameters for component and bundle coverage

TV105-.38D20Y



TV105-.50D20Y

TV105-.75TL20Y

Part Number	Color	Material	Nominal Diameter In. (mm)	Overall Length ft. (m)
TV105-.38D20Y	Black	PVC	0.399 (10.1)	500 (152.4)
TV105-.50D20Y			0.524 (13.3)	
TV105-.75TL20Y			0.786 (20)	250 (76.2)
TV105-1.0C20Y			1.03 (26.3)	100 (30.48)
TV105-12M20Y			0.089 (2.3)	1000 (304.8)
TV105-12MY	Clear			
TV105-1M20Y	Black		0.311 (7.9)	
TV105-3M20Y			0.249 (6.3)	
TV105-6M20Y			0.178 (4.5)	
TV105-6MY	Clear			

Heat Shrink Gun with Stand

- Heat shrink gun with stand for controlled, hands-free operation
- Supports consistent heat application for tubing and accessories
- Design improves installation efficiency and repeatability
- Suitable for shop, field, and production environments

HSG-115V-650

Part Number	Short Description
HSG-115V-650	HSG-115V-650 Heat Shrink Gun with Stand

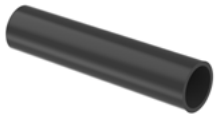
Wet-Shrink Thick Wall Heat Shrink Tubing

- Thick wall adhesive-lined heat shrink tubing for wet locations
- Adhesive inner wall seals against moisture; suitable for direct burial applications
- 3:1 shrink ratio; 600 V rating (per listed specifications)
- Flame-retardant outer wall for added protection

HST0.4-48-5Y

HST0.8-12-5Y

HST0.8-6-XY



HST1.1-48-5Y

HST1.5-48-5Y

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HST0.4-3-QY	Black	Cross-Linked Polyolefin	0.4 (10.2)	0.16 (4.1)	0.08 (2)	0.22 (0.1)
HST0.4-48-5-2Y	Red					3.96 (1.22)
HST0.4-48-5Y	Black					4 (1.22)
HST0.4-6-X2Y	Red					3.96 (0.2)
HST0.4-6-XY	Black					
HST0.8-12-5Y			0.75 (19.1)	0.22 (5.6)	0.09 (2.3)	0.98 (0.3)
HST0.8-48-5-2Y	Red					0.39 (0.1)
HST0.8-48-5Y	Black					4 (1.22)
HST0.8-6-XY						0.5 (0.15)
HST0.8-9-X2Y	Red					0.72 (0.2)
HST1.1-12-5Y	Black		1.1 (27.9)	0.39 (9.5)	0.12 (3)	0.98 (0.3)
HST1.1-48-5-2Y	Red					0.39 (0.1)
HST1.1-48-5Y	Black			0.38 (9.5)		4 (1.22)
HST1.1-6-XY				0.39 (9.5)		0.49 (0.2)
HST1.1-9-X2Y	Red					0.72 (0.2)
HST1.1-9-XY	Black					
HST1.5-12-5Y			1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.98 (0.3)

Wet-Shrink Thick Wall Heat Shrink Tubing (continued)

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HST1.5-48-5-2Y	Red	Cross-Linked Polyolefin	1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.39 (0.1)
HST1.5-48-5Y	Black					4 (1.22)
HST1.5-9-XY						0.72 (0.2)
HST2.0-12-2Y			2 (50.8)	0.67 (16.9)		0.98 (0.3)
HST2.0-48-2Y						4 (1.22)
HST2.7-48-2Y			2.7 (68.6)	0.87 (22.1)		
HST3.0-48-2			3 (76.2)	1 (25.4)		
HST3.5-48-2Y		Polyolefin	3.5 (88.9)	1.2 (30.5)		

Dry-Shrink™ Heat Shrink Tubing Kit

- Dry-Shrink™ heat shrink tubing kit for dry-location wire/cable protection
- Provides insulation and abrasion resistance with reduced bulk
- Assortment kit supports common sizes for maintenance/field work
- Convenient kit format for quick repairs and installations

KP-HSTT1

KP-HSTT2

Part Number	Color	Material	Short Description
KP-HSTT1	Black	Cross-Linked Polyolefin	Dry-Shrink™ KP-HSTT1 Heatshrink, PO, .09"- .5" Dia. sizes, Black
KP-HSTT2	Various		Dry-Shrink™ KP-HSTT2 Heatshrink, PO, .09"-.5" Dia. Sizes, Various

Unless otherwise noted, heat shrink products are rated up to 600V AC

Full product portfolio and solutions at **panduit.com**

Dry-Shrink™ Thin Wall Heat Shrink Tubing

CSA CERTIFIED UL LISTED

- Thin wall heat shrink tubing for insulating, protecting, and color coding
- 600 V rating; 2:1 shrink ratio
- Flame retardant (except clear)
- Temperature range -67°F to 275°F (-55°C to 135°C) for dry locations

HSTT06-48-QC

HSTT06-Y

HSTT06-YK1

HSTT-YK2

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
BGHSTT05	Black	Polyolefin	0.046 (1.2)	0.023 (0.6)	0.016 (0.4)	42.65 (13)
BGHSTT06			0.06 (1.6)	0.031 (0.8)	0.017 (0.4)	
BGHSTT09			0.093 (2.4)	0.046 (1.2)	0.02 (0.5)	41 (12.5)
BGHSTT100			1 (25.4)	0.5 (12.7)	0.035 (0.9)	14.11 (4.27)
BGHSTT12			0.12 (3.2)	0.062 (1.6)	0.02 (0.5)	41 (12.5)
BGHSTT19			0.19 (4.8)	0.093 (2.4)		34.44 (10.5)
BGHSTT25			0.25 (6.4)	0.125 (3.2)	0.025 (0.6)	27.8 (8.5)
BGHSTT38			0.37 (9.5)	0.187 (4.8)		24.6 (7.5)
BGHSTT50			0.5 (12.7)	0.25 (6.4)		
BGHSTT75			0.75 (19.1)	0.375 (9.5)	0.03 (0.8)	19.68 (6)
HSTT05-48-Q	Black	Cross-Linked Polyolefin	0.046 (1.2)	0.023 (0.6)	0.016 (0.4)	4 (1.22)
HSTT05-48-Q6	Blue					
HSTT05-48-QC	Clear					
HSTT05-48-TLC						
HSTT06-48-Q	Black		0.06 (1.6)	0.031 (0.8)	0.017 (0.4)	
HSTT06-48-Q2	Red					
HSTT06-48-Q5	Green					
HSTT06-48-Q6	Blue			0.31 (0.8)		
HSTT06-48-QC	Clear			0.031 (0.8)		
HSTT06-Y	Black					0.5 (0.15)
HSTT06-YK1	Various					
HSTT09-48-Q	Black		0.093 (2.4)	0.046 (1.2)	0.02 (0.5)	4 (1.22)
HSTT09-48-Q10	White					
HSTT09-48-Q2	Red					
HSTT09-48-Q5	Green					
HSTT09-48-QC	Clear					
HSTT09-Q	Black					25 (7.62)
HSTT09-Y						0.5 (0.15)
HSTT09-YK1	Various					
HSTT100-48-5	Black		1 (25.4)	0.5 (12.7)	0.035 (0.9)	4 (1.22)

Dry-Shrink™ Thin Wall Heat Shrink Tubing (continued)

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTT100-48-5-1	Brown	Cross-Linked Polyolefin	1 (25.4)	0.5 (12.7)	0.035 (0.9)	4 (1.22)
HSTT100-48-5-10	White					
HSTT100-48-5-2	Red					
HSTT100-48-5-3	Orange					
HSTT100-48-5-4	Yellow					
HSTT100-48-545	Yellow/Green					
HSTT100-48-5-5	Green					
HSTT100-48-5-6	Blue					
HSTT100-48-5C	Clear					
HSTT100-Y	Black					0.5 (0.15)
HSTT100-YK1	Various					
HSTT12-48-Q	Black		0.12 (3.2)	0.062 (1.6)	0.02 (0.5)	4 (1.22)
HSTT12-48-Q10	White					
HSTT12-48-Q2	Red					
HSTT12-48-Q4	Yellow					
HSTT12-48-Q45	Yellow/Green					
HSTT12-48-Q5	Green					
HSTT12-48-Q6	Blue					
HSTT12-48-QC	Clear					
HSTT12-Y	Black					0.5 (0.15)
HSTT12-YK1	Various					
HSTT150-48-5	Black		1.5 (38.1)	0.75 (19.1)	0.04 (1)	4 (1.22)
HSTT150-48-5-10	White					
HSTT150-48-5-2	Red					
HSTT150-48-5-4	Yellow					
HSTT150-48-5-6	Blue					48 (1.22)
HSTT150-48-5C	Clear					4 (1.22)
HSTT19-48-Q	Black		0.19 (4.8)	0.093 (2.4)	0.02 (0.5)	
HSTT19-48-Q1	Brown					
HSTT19-48-Q10	White					
HSTT19-48-Q2	Red					
HSTT19-48-Q3	Orange					
HSTT19-48-Q4	Yellow					
HSTT19-48-Q45	Yellow/Green					
HSTT19-48-Q5	Green					
HSTT19-48-Q6	Blue					
HSTT19-48-QC	Clear					
HSTT19-Q	Black					25 (7.62)
HSTT19-Y						0.5 (0.15)
HSTT19-YK1	Various					

Dry-Shrink™ Thin Wall Heat Shrink Tubing (continued)

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTT200-48-5	Black	Cross-Linked Polyolefin	2 (50.8)	1 (25.4)	0.045 (1.1)	4 (1.22)
HSTT200-48-5-10	White					
HSTT200-48-5-2	Red					
HSTT200-48-5-4	Yellow					
HSTT200-48-5-6	Blue					
HSTT200-48-5C	Clear					
HSTT25-48-Q	Black		0.25 (6.4)	0.125 (3.2)	0.025 (0.6)	
HSTT25-48-Q1	Brown					
HSTT25-48-Q10	White					
HSTT25-48-Q2	Red					
HSTT25-48-Q3	Orange	Polyolefin				
HSTT25-48-Q4	Yellow	Cross-Linked Polyolefin				
HSTT25-48-Q45	Yellow/Green					
HSTT25-48-Q5	Green					
HSTT25-48-Q6	Blue					
HSTT25-48-QC	Clear					
HSTT25-Y	Black	Polyolefin				0.5 (0.15)
HSTT25-YK1	Various	Cross-Linked Polyolefin				0.5 (1.22)
HSTT300-48-2	Black		3 (76.2)	1.5 (38.1)	0.05 (1.3)	4 (1.22)
HSTT300-48-2C	Clear					
HSTT38-48-Q	Black		0.37 (9.5)	0.187 (4.8)	0.025 (0.6)	
HSTT38-48-Q10	White					
HSTT38-48-Q2	Red					
HSTT38-48-Q4	Yellow					
HSTT38-48-Q45	Yellow/Green					
HSTT38-48-Q5	Green					
HSTT38-48-Q6	Blue					
HSTT38-48-QC	Clear					
HSTT38-Y	Black					0.5 (0.15)
HSTT38-YK1	Various					
HSTT400-48-2	Black		4 (101.6)	2 (50.8)	0.055 (1.4)	4 (1.22)
HSTT400-48-2C	Clear					
HSTT400-L	Black					50 (15.24)
HSTT50-48-5			0.5 (12.7)	0.25 (6.4)	0.025 (0.6)	4 (1.22)
HSTT50-48-5-10	White					
HSTT50-48-5-2	Red					
HSTT50-48-545	Yellow/Green					
HSTT50-48-5-5	Green					
HSTT50-48-5-6	Blue					
HSTT50-48-5C	Clear	Polyolefin				
HSTT50-48-Q	Black	Cross-Linked Polyolefin				

Dry-Shrink™ Thin Wall Heat Shrink Tubing (continued)

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTT50-48-Q1	Brown	Cross-Linked Polyolefin	0.5 (12.7)	– (–)	0.025 (0.6)	4 (1.22)
HSTT50-48-Q10	White			0.25 (6.4)		
HSTT50-48-Q2	Red					
HSTT50-48-Q3	Orange					
HSTT50-48-Q4	Yellow					
HSTT50-48-Q5	Green					
HSTT50-48-Q6	Blue					
HSTT50-48-QC	Clear					
HSTT50-Q	Black					25 (7.62)
HSTT50-Y						0.5 (0.15)
HSTT50-YK1	Various					
HSTT75-48-5	Black		0.75 (19.1)	0.375 (9.5)	0.03 (0.8)	4 (1.22)
HSTT75-48-5-1	Brown					
HSTT75-48-5-10	White					
HSTT75-48-5-2	Red					
HSTT75-48-5-3	Orange					
HSTT75-48-5-4	Yellow					
HSTT75-48-545	Yellow/Green					
HSTT75-48-5-5	Green					
HSTT75-48-5-6	Blue					
HSTT75-48-5C	Clear					
HSTT75-Y	Black					0.5 (0.15)
HSTT75-YK1	Various					
HSTT-YK1	Black		0.06 (–)	– (–)	– (–)	
HSTT-YK2			0.38 (–)			

Full product portfolio and solutions at **panduit.com**

Dry-Shrink™ Kynar® Thin Wall Heat Shrink Tubing

- Kynar® thin wall heat shrink tubing for high mechanical strength
- Provides insulation and abrasion protection with excellent durability
- Flexible tubing supports tight routing and complex assemblies
- Suitable for applications requiring rugged, long-lasting protection

HSTTK25-48-Q

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTTK05-48-Q	Clear	Cross-Linked PVDF	0.046 (1.2)	0.023 (0.6)	0.01 (0.3)	4 (1.22)
HSTTK06-48-Q			0.06 (1.6)	0.031 (0.8)		
HSTTK09-48-Q			0.093 (2.4)	0.046 (1.2)		
HSTTK100-48-5			1 (25.4)	0.5 (12.7)	0.019 (0.5)	
HSTTK12-48-Q			0.12 (3.2)	0.062 (1.6)	0.01 (0.3)	
HSTTK19-48-Q			0.19 (4.8)	0.093 (2.4)		
HSTTK25-48-Q			0.25 (6.4)	0.125 (3.2)	0.012 (0.3)	
HSTTK38-48-Q			0.37 (9.5)	0.187 (4.8)		
HSTTK50-48-5			0.5 (12.7)	0.25 (6.4)		
HSTTK75-48-5			0.75 (19.1)	0.375 (9.5)	0.017 (0.4)	

Unless otherwise noted, heat shrink products are rated up to 600V AC

Dry-Shrink™ Teflon Thin Wall Heat Shrink Tubing

- Teflon thin wall heat shrink tubing for harsh environments
- Excellent chemical resistance and high temperature capability
- Provides insulation and abrasion protection with a thin-wall profile
- Suitable for demanding electrical/electronic applications

HSTTT08-48-Q

HSTTT12-48-Q

HSTTT30-48-Q

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTTT03-48-Q	Milky Clear	PTFE	0.04 (0.9)	0.015 (0.4)	0.009 (0.2)	4 (1.22)
HSTTT04-48-Q			0.04 (1)	0.018 (0.5)		
HSTTT08-48-Q			0.076 (1.9)	0.049 (1.2)	0.012 (0.3)	
HSTTT112-48-5			1.1 (28.6)	0.786 (20)	0.025 (0.6)	
HSTTT12-48-Q			0.12 (3)	0.072 (1.8)	0.012 (0.3)	
HSTTT150-48-2			1.5 (38.1)	1.036 (26.3)	0.03 (0.8)	
HSTTT15-48-Q			0.15 (3.8)	0.089 (2.3)	0.012 (0.3)	

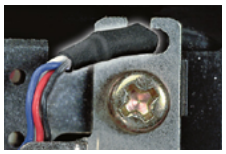
Dry-Shrink™ Teflon Thin Wall Heat Shrink Tubing (continued)

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTTT19-48-Q	Milky Clear	PTFE	0.19 (4.9)	0.112 (2.8)	0.012 (0.3)	4 (1.22)
HSTTT24-48-Q			0.24 (6)	0.141 (3.6)	0.015 (0.4)	
HSTTT30-48-Q			0.3 (7.7)	0.178 (4.5)		
HSTTT37-48-Q			0.37 (9.4)	0.224 (5.7)		
HSTTT43-48-Q			0.43 (10.9)	0.278 (7)		
HSTTT47-48-Q			0.47 (11.9)	0.347 (8.8)		
HSTTT56-48-5			0.56 (14.2)	0.399 (10.1)		
HSTTT75-48-5			0.75 (19.1)	0.524 (13.3)	0.018 (0.5)	

Unless otherwise noted, heat shrink products are rated up to 600V AC

Dry-Shrink™ Thin Wall VW-1 Rated Heat Shrink Tubing

- VW-1 rated thin wall heat shrink tubing for reliable flame performance
- Provides insulation, abrasion protection, and strain relief
- 2:1 shrink ratio for a secure, low-bulk fit
- Suitable for demanding wire and cable protection applications



HSTTV25-48-Q

HSTTV38-T

HSTTV38-Y

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTTV06-M	Black	Cross-Linked Polyolefin	0.06 (1.6)	0.031 (0.8)	0.017 (0.4)	1000 (304.8)
HSTTV25-48-Q			0.25 (6.4)	0.125 (3.2)	0.025 (0.6)	4 (1.22)
HSTTV38-48-Q			0.37 (9.5)	0.187 (4.8)		
HSTTV38-T						200 (61.11)
HSTTV38-Y						0.5 (0.15)

Unless otherwise noted, heat shrink products are rated up to 600V AC

Full product portfolio and solutions at **panduit.com**

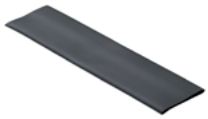
Dry-Shrink™ Thin Wall Heat Shrink Tubing Reel

- Thin wall heat shrink tubing reel for insulating, protecting, and color coding
- 2:1 shrink ratio for a snug fit with reduced bulk
- 600 V rating; temperature range -67°F to 275°F (-55°C to 135°C)
- Flame retardant (except clear)

HSTT05-C

HSTT06-CC

HSTT06-Q


HSTT100-C

HSTT100-CC

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTT05-C	Black	Cross-Linked Polyolefin	0.046 (1.2)	0.023 (0.6)	0.016 (0.4)	100 (30.48)
HSTT05-CC	Clear					
HSTT05-M	Black					1000 (304.8)
HSTT06-C			0.06 (1.6)	0.031 (0.8)	0.017 (0.4)	100 (30.48)
HSTT06-C10	White					
HSTT06-C4	Yellow					
HSTT06-C5	Green					
HSTT06-CC	Clear					
HSTT06-M	Black					1000 (304.8)
HSTT06-Q						25 (7.62)
HSTT09-C			0.093 (2.4)	0.046 (1.2)	0.02 (0.5)	100 (30.48)
HSTT09-C5	Green					
HSTT09-CC	Clear					
HSTT09-M	Black					1000 (304.8)
HSTT100-C			1 (25.4)	0.5 (12.7)	0.035 (0.9)	100 (30.48)
HSTT100-C10	White					
HSTT100-C2	Red					
HSTT100-C45	Yellow/ Green					
HSTT100-C5	Green					
HSTT100-C6	Blue					
HSTT100-CC	Clear					
HSTT12-C	Black		0.12 (3.2)	0.062 (1.6)	0.02 (0.5)	
HSTT12-C10	White					
HSTT12-C2	Red					
HSTT12-C5	Green					
HSTT12-CC	Clear					
HSTT12-M	Black					1000 (304.8)
HSTT12-Q						25 (7.62)
HSTT150-C			1.5 (38.1)	0.75 (19.1)	0.04 (1)	100 (30.48)
HSTT150-C2	Red					

Dry-Shrink™ Thin Wall Heat Shrink Tubing Reel (continued)

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTT150-C4	Yellow	Cross-Linked Polyolefin	1.5 (38.1)	0.75 (19.1)	0.04 (1)	100 (30.48)
HSTT150-CC	Clear					
HSTT19-C	Black		0.19 (4.8)	0.093 (2.4)	0.02 (0.5)	
HSTT19-C10	White					
HSTT19-C2	Red					
HSTT19-C5	Green					
HSTT19-CC	Clear					
HSTT19-M	Black					1000 (304.8)
HSTT200-L			2 (50.8)	1 (25.4)	0.045 (1.1)	50 (15.24)
HSTT25-C			0.25 (6.4)	0.125 (3.2)	0.025 (0.6)	100 (30.48)
HSTT25-C10	White					
HSTT25-C2	Red					
HSTT25-C5	Green					
HSTT25-C6	Blue					
HSTT25-CC	Clear					
HSTT25-D	Black					500 (152.4)
HSTT25-Q						25 (7.62)
HSTT300-L			3 (76.2)	1.5 (38.1)	0.05 (1.3)	50 (15.24)
HSTT38-C			0.37 (9.5)	0.187 (4.8)	0.025 (0.6)	100 (30.48)
HSTT38-C10	White					
HSTT38-C2	Red					
HSTT38-C4	Yellow					
HSTT38-C5	Green					
HSTT38-C6	Blue					
HSTT38-CC	Clear					
HSTT38-Q	Black					25 (7.62)
HSTT38-T						200 (61)
HSTT38-T45	Yellow/ Green					
HSTT38-TC	Clear					
HSTT50-C	Black		0.5 (12.7)	0.25 (6.4)		100 (30.48)
HSTT50-C10	White					
HSTT50-C2	Red					
HSTT50-C5	Green					
HSTT50-C6	Blue					
HSTT50-CC	Clear					
HSTT50-T	Black					200 (61)
HSTT50-T45	Yellow/ Green					
HSTT75-C	Black		0.75 (19.1)	0.375 (9.5)	0.03 (0.8)	100 (30.48)
HSTT75-C2	Red					

Dry-Shrink™ Thin Wall Heat Shrink Tubing Reel (continued)

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTT75-CC	Clear	Cross-Linked Polyolefin	0.75 (19.1)	0.375 (9.5)	0.03 (0.8)	100 (30.48)
HSTT75-Q	Black					25 (7.62)
HSTT75-T						200 (61)
HSTT75-T45	Yellow/ Green					
HSTT75-TC	Clear					

Dry-Shrink™ Thin Wall PVC Heat Shrink Tubing Reel

- Thin wall PVC heat shrink tubing on reels for convenient dispensing
- Flexible tubing provides insulation and abrasion protection
- Clear options support visual inspection and identification
- Good general-purpose protection for wires, connectors, and terminals

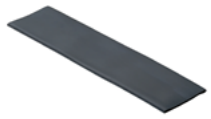
HSTTPN150-CC

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTTPN100-CC	Clear	PVC	0.9 (22.9)	0.5 (12.7)	0.03 (0.8)	100 (30.48)
HSTTPN150-CC			1.39 (35.4)	0.75 (19.1)		
HSTTPN200-CC			1.8 (45.7)	1 (25.4)	0.039 (1)	
HSTTPN50-CC			0.46 (11.7)	0.25 (6.4)	0.022 (0.6)	
HSTTPN62-CC			0.56 (14.3)	0.31 (8)	0.027 (0.7)	
HSTTPN75-CC			0.69 (17.7)	0.38 (9.5)		

Full product portfolio and solutions at **panduit.com**

Dry-Shrink™ Thin Wall VW-1 Rated Heat Shrink Tubing Reel

- VW-1 rated thin wall heat shrink tubing on reels for high-volume projects
- Provides insulation, abrasion protection, and strain relief for wire/cable
- 2:1 shrink ratio supports a secure fit over components
- Flame-retardant construction for demanding applications


HSTTV100-C

HSTTV12-C

HSTTV12-M

HSTTV150-C

HSTTV19-C

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTTV05-C	Black	Cross-Linked Polyolefin	0.046 (1.2)	0.023 (0.6)	0.016 (0.4)	100 (30.48)
HSTTV06-C			0.06 (1.6)	0.031 (0.8)	0.017 (0.4)	
HSTTV09-C			0.093 (2.4)	0.046 (1.2)	0.02 (0.5)	
HSTTV100-C			1 (25.4)	0.5 (12.7)	0.035 (0.9)	
HSTTV12-C			0.12 (3.2)	0.062 (1.6)	0.02 (0.5)	
HSTTV12-M						1000 (304.8)
HSTTV150-C			1.5 (38.1)	0.75 (19.1)	0.04 (1)	100 (30.48)
HSTTV19-C			0.19 (4.8)	0.093 (2.4)	0.02 (0.5)	
HSTTV19-M					0.04 (1)	1000 (304.8)
HSTTV25-C			0.25 (6.4)	0.125 (3.2)	0.025 (0.6)	100 (30.48)
HSTTV25-D						500 (152.4)
HSTTV38-C			0.37 (9.5)	0.187 (4.8)		100 (30.48)
HSTTV50-C			0.5 (12.7)	0.25 (6.4)		
HSTTV50-T						200 (61.11)
HSTTV75-C			0.75 (19.1)	0.375 (9.5)	0.03 (0.8)	100 (30.48)
HSTTV75-T						200 (61.11)

Damp-Shrink™ 4:1 Flexible Dual Wall Adhesive Lined Heat Shrink Tubing

- 4:1 flexible dual wall adhesive-lined heat shrink tubing for damp locations
- High shrink ratio supports coverage over large connectors and transitions
- Adhesive lining helps seal out moisture and contaminants
- Provides insulation, abrasion protection, and strain relief

HSTT4A15-48-Q

HSTT4A94-48-5

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTT4A125-48-5	Black	Cross-Linked Polyolefin	1.26 (32)	0.315 (8)	0.1 (2.5)	4 (1.22)
HSTT4A15-48-Q			0.15 (4)	0.039 (1)	0.043 (1.1)	
HSTT4A200-48-5			2.05 (52)	0.512 (13)	0.1 (2.5)	
HSTT4A31-48-Q			0.3 (8)	0.079 (2)	0.043 (1.1)	
HSTT4A47-48-Q			0.47 (12)	0.118 (3)	0.055 (1.4)	
HSTT4A62-48-5			0.63 (16)	0.158 (4)	0.07 (1.8)	
HSTT4A94-48-5			0.94 (24)	0.236 (6)	0.088 (2.3)	

For adhesive-lined heat shrink, start recovery at the center and work toward each end to help prevent adhesive migration
Shrink temperature is 248°F (120°C)
Unless otherwise noted, heat shrink products are rated up to 600V AC

Damp-Shrink™ 3:1 Flexible Dual Wall Adhesive Lined Heat Shrink Tubing

- 3:1 flexible dual wall adhesive-lined heat shrink tubing for damp locations
- Adhesive inner wall seals and helps protect against moisture and corrosion
- 600 V rating; flame-retardant outer wall
- Temperature range -67°F to 230°F (-55°C to 110°C)

HSTTA100-48-5

HSTTA100-Y

HSTTA150-48-5

HSTTA75-48-5

HSTTA75-48-C

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTTA100-48-5	Black	Cross-Linked Polyolefin	1 (25.4)	0.32 (8.1)	0.1 (2.5)	4 (1.22)
HSTTA100-48-L						
HSTTA100-Y						0.5 (0.15)
HSTTA150-48-5			1.5 (38.1)	0.51 (12.9)		4 (1.22)
HSTTA150-48-Q						
HSTTA150-Y						0.5 (0.15)
HSTTA19-48-Q			0.19 (4.8)	0.062 (1.6)	0.04 (1)	4 (1.22)

Damp-Shrink™ 3:1 Flexible Dual Wall Adhesive Lined Heat Shrink Tubing (continued)

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTTA19-Y	Black	Cross-Linked Polyolefin	0.19 (4.8)	0.062 (1.6)	0.04 (1)	0.5 (0.15)
HSTTA25-48-Q			0.25 (6.4)	0.08 (2)		4 (1.22)
HSTTA25-48-TL						
HSTTA25-Y						0.5 (0.15)
HSTTA38-48-Q			0.37 (9.5)	0.12 (3)	0.055 (1.4)	4 (1.22)
HSTTA38-48-TL						
HSTTA38-Y						0.5 (0.15)
HSTTA50-48-5			0.5 (12.7)	0.16 (4.1)	0.07 (1.8)	4 (1.22)
HSTTA50-48-T						
HSTTA50-48-T6	Blue					
HSTTA50-Y	Black					0.5 (0.15)
HSTTA75-48-5			0.75 (19.1)	0.25 (6.4)	0.085 (2.2)	4 (1.22)
HSTTA75-48-C						
HSTTA75-Y						0.5 (0.15)

Damp-Shrink™ Semi-Rigid Dual Wall Adhesive Lined Heat Shrink Tubing

- Semi-rigid dual wall adhesive-lined heat shrink tubing for damp locations
- Adhesive inner wall seals and helps protect against moisture/corrosion
- 600 V rating; 2.5:1 minimum shrink ratio
- Temperature range -67°F to 230°F (-55°C to 110°C)

HSTTRA100-48-5

HSTTRA50-48-5

HSTTRA75-48-5

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTTRA100-48-5	Black	Polyolefin	1 (25.4)	0.4 (10.2)	0.075 (1.9)	4 (1.22)
HSTTRA12-48-Q		Cross-Linked Polyolefin	0.12 (3.2)	0.023 (0.6)	0.038 (1)	
HSTTRA19-48-Q			0.19 (4.8)	0.06 (1.5)	0.043 (1.1)	
HSTTRA25-48-Q			0.25 (6.4)	0.08 (2)	0.047 (1.2)	
HSTTRA38-48-Q			0.37 (9.5)	0.135 (3.4)	0.05 (1.3)	
HSTTRA50-48-5			0.5 (12.7)	0.195 (5)	0.055 (1.4)	
HSTTRA75-48-5			0.75 (19.1)	0.313 (8)	0.065 (1.7)	

Damp-Shrink™ 2:1 Flexible Dual Wall Adhesive Lined Heat Shrink Tubing

- 2:1 flexible dual wall adhesive-lined heat shrink tubing for damp locations
- Adhesive inner wall helps seal against moisture and corrosion
- Provides insulation, abrasion protection, and strain relief
- Flexible tubing conforms to irregular shapes and splices

HSTTVA100-48-5

HSTTVA100-Y

HSTTVA150-48-5

HSTTVA38-48-Q

HSTTVA50-48-5

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length ft. (m)
HSTTVA100-48-5	Black	Cross-Linked Polyolefin	1 (25.4)	0.5 (12.7)	0.042 (1.1)	4 (1.22)
HSTTVA100-Y						0.5 (0.15)
HSTTVA12-48-Q			0.12 (3.2)	0.063 (1.6)	0.021 (0.5)	4 (1.22)
HSTTVA12-Y						0.5 (0.15)
HSTTVA150-48-5			1.5 (38.1)	0.75 (19.1)	0.047 (1.2)	4 (1.22)
HSTTVA19-48-Q			0.19 (4.8)	0.093 (2.4)	0.023 (0.6)	
HSTTVA19-Y						0.5 (0.15)
HSTTVA25-48-Q			0.25 (6.4)	0.125 (3.2)	0.029 (0.7)	4 (1.22)
HSTTVA25-Y						0.5 (0.15)
HSTTVA38-48-Q			0.37 (9.5)	0.187 (4.8)		4 (1.22)
HSTTVA38-Y						0.5 (0.15)
HSTTVA50-48-5			0.5 (12.7)	0.25 (6.4)	0.03 (0.8)	4 (1.22)
HSTTVA50-Y						0.5 (0.15)
HSTTVA75-48-5			0.75 (19.1)	0.375 (9.5)	0.035 (0.9)	4 (1.22)
HSTTVA75-Y						0.5 (0.15)

Unless otherwise noted, heat shrink products are rated up to 600V AC
For adhesive-lined heat shrink, start recovery at the center and work toward each end to help prevent adhesive migration

Full product portfolio and solutions at **panduit.com**

Damp-Shrink™ Heat Shrink Tubing Kit

- Damp-Shrink™ heat shrink tubing kit for moisture-prone environments
- Provides insulation, abrasion protection, and strain relief
- Assortment kit supports common sizes for maintenance/field work
- Convenient kit format for quick repairs and installations

KP-HSTTA

Part Number	Color	Material	Short Description
KP-HSTTA	Black	Cross-Linked Polyolefin	Damp-Shrink™ KP-HSTTA Adh-Lined Poly H/S, .19"-1" Dia. Sizes,BL

Unless otherwise noted, heat shrink products are rated up to 600V AC
For adhesive-lined heat shrink, start recovery at the center and work toward each end to help prevent adhesive migration

Heat Shrink Thick Adhesive Lined End Cap

- Heat shrink thick adhesive-lined end caps for sealing cable ends
- Adhesive inner wall provides moisture protection for wet locations
- 600 V rating; 2.5:1 shrink ratio (HSEC)
- 10-year shelf life (expanded/recovered dimensions)

HSEC2.0-5

HSECFR0.5-XY

Part Number	Color	Material	Min. Expanded ID In. (mm)	Max. Recovered ID In. (mm)	Nom. Recovered Wall Thickness In. (mm)	Overall Length In. (mm)
HSEC0.5-X	Black	Cross-Linked Polyolefin	0.47 (11.9)	0.18 (4.6)	0.09 (2.2)	1.61 (40.9)
HSEC0.8-X			0.79 (20.1)	0.3 (7.6)	0.1 (2.4)	2.17 (55.1)
HSEC1.0-X			1.15 (29.2)	0.45 (11.4)	0.11 (2.8)	2.8 (71.1)
HSEC1.5-5			1.58 (40.1)	0.68 (17.3)	0.14 (3.6)	3.54 (89.9)
HSEC2.0-5			2.25 (57.2)	0.98 (24.9)	0.15 (3.8)	4.29 (109)
HSEC4.0-2			3.92 (99.6)	1.78 (45.2)		5.37 (136.4)
HSECFR0.5-XY			0.51 (13)	0.16 (4.1)	0.09 (2.3)	2.5 (63.5)
HSECFR0.8-XY			0.75 (19.1)	0.24 (6.1)		

Press-On Nail Plate

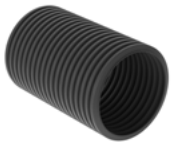
- Press-on nail plate protects cables and pipes from fastener damage
- Tool-free installation supports fast rough-in work
- Designed for wood or metal stud applications
- Suitable for electrical, datacom, and plumbing protection

P304B2

Part Number	Short Description
P304B2	PRESS-ON NAIL PLATE,PK100

Corrugated Loom Slit Wall Tubing

- Corrugated loom slit wall tubing for fast installation over existing harnesses
- Provides abrasion resistance plus light crush/impact resistance
- UV-resistant options available for outdoor applications
- Reel packaging may contain splices



CLT188F-X20

CLT188F-X3

CLT188F-X4

CLT25F-10M20

CLT25N-C630

Part Number	Color	Material	Resistance Properties	Inside Diameter In. (mm)	Outer Diameter In. (mm)	Overall Length ft. (m)
CLT100F-1.25M3	Orange	Polyethylene	Impact-Resistant	0.92 (23.3)	1.114 (28.3)	125 (381)
CLT100F-125M20	Black					1250 (381)
CLT100F-C20						100 (30.48)
CLT100F-C3	Orange					
CLT100F-C4	Yellow					
CLT100F-X4						10 (381)
CLT100N-125M630	Black	Nylon 6				1250 (381)
CLT100N-C630						100 (30.48)
CLT100PUV-0		Polypropylene	UV-Resistant	1.14 (29)	1.358 (34.5)	2329 (710)
CLT125F-.75M20		Polyethylene	Abrasion-Resistant	1.3 (33.1)	1.524 (38.7)	750 (228.6)
CLT125F-L20						50 (15.24)
CLT125F-L3	Orange					
CLT125F-L4	Yellow					
CLT125N-.75M630	Black	Nylon 6				750 (228.6)
CLT125N-L630						50 (15.24)
CLT150F-D20		Polyethylene		1.58 (40)	1.85 (47)	500 (152.4)
CLT150F-D3	Orange					
CLT150F-D4	Yellow					
CLT150F-D4F	FiberRunner Yellow					

Corrugated Loom Slit Wall Tubing (continued)

Part Number	Color	Material	Resistance Properties	Inside Diameter In. (mm)	Outer Diameter In. (mm)	Overall Length ft. (m)
CLT150F-T20	Black	Polyethylene	Abrasion-Resistant	1.58 (37.7)	1.85 (47)	200 (61)
CLT150F-X20				1.58 (40)		10 (3.05)
CLT150F-X3	Orange					
CLT150F-X4	Yellow					
CLT150F-X4F	FiberRunner Yellow					
CLT150N-D630	Black	Nylon 6				500 (152.4)
CLT150PUV-0		Polypropylene	UV-Resistant	1.42 (36)	1.673 (42.5)	1542 (470)
CLT188F-3C20		Polyethylene	Impact-Resistant	1.87 (47.5)	2.157 (54.8)	300 (91.44)
CLT188F-C20						100 (30.48)
CLT188F-C3	Orange					
CLT188F-C4	Yellow					
CLT188F-X20	Black					10 (3.05)
CLT188F-X3	Orange					
CLT188F-X4	Yellow					
CLT188N-3C630	Black	Nylon 6				300 (91.44)
CLT188PUV-0		Polypropylene	UV-Resistant	1.89 (48)	2.146 (54.5)	885 (270)
CLT25F-10M20		Polyethylene	Impact-Resistant	0.28 (7.1)	0.378 (9.6)	10000 (3048)
CLT25F-C20						100 (30.48)
CLT25F-C3	Orange					
CLT25F-C4	Yellow					
CLT25N-10M630	Black	Nylon 6				10000 (3048)
CLT25N-C630						100 (30.48)
CLT35F-7M20		Polyethylene	Abrasion-Resistant	0.34 (8.7)	0.496 (12.6)	7000 (2133.6)
CLT35F-C20						100 (30.48)
CLT35F-C3	Orange					
CLT35N-C630	Black	Nylon 6		0.32 (8.2)	0.417 (10.6)	
CLT38F-5M20		Polyethylene	Impact-Resistant	0.42 (10.7)	0.535 (13.6)	5000 (1524)
CLT38F-C20						100 (30.48)
CLT38F-C3	Orange					
CLT38F-C4	Yellow					
CLT38N-5M630	Black	Nylon 6				5000 (1524)
CLT38N-C630						100 (30.48)
CLT50F-4M20		Polyethylene		0.52 (13.2)	0.675 (17.2)	4000 (1219.2)
CLT50F-C20						100 (30.48)
CLT50F-C3	Orange					
CLT50F-C4	Yellow					
CLT50N-4M630	Black	Nylon 6				4000 (1219.2)
CLT50N-C630						100 (30.48)
CLT62F-2.5M20		Polyethylene	Abrasion-Resistant	0.67 (16.9)	0.815 (20.7)	2500 (762)
CLT62F-C20						100 (30.48)
CLT62F-C3	Orange					
CLT62F-C4	Yellow					

Corrugated Loom Slit Wall Tubing (continued)

Part Number	Color	Material	Resistance Properties	Inside Diameter In. (mm)	Outer Diameter In. (mm)	Overall Length ft. (m)
CLT62N-2.5M630	Black	Nylon 6	Abrasion-Resistant	0.67 (16.9)	0.815 (20.7)	2500 (762)
CLT62N-C630						100 (30.48)
CLT75F-2M20		Polyethylene	Impact-Resistant	0.76 (19.4)	0.933 (23.7)	2000 (609.6)
CLT75F-C20						100 (30.48)
CLT75F-C3	Orange					
CLT75F-C4	Yellow					
CLT75N-2M630	Black	Nylon 6				2000 (609.6)
CLT75N-C630						100 (30.48)
CLT75PUV-0		Polypropylene	UV-Resistant	0.81 (20.6)	0.984 (25)	4265 (1300)

Corrugated Loom Solid Wall Tubing

- Corrugated loom solid wall tubing for all-around cable protection
- Provides abrasion resistance plus light crush/impact resistance
- UV-resistant options available for outdoor applications
- Reel packaging may contain splices

CLTS100F-C

CLTS100F-C3

CLTS25N-C

Part Number	Color	Material	Inside Diameter In. (mm)	Outer Diameter In. (mm)	Overall Length ft. (m)
CLTS100F-C	Black	Polyethylene	0.92 (23.3)	1.114 (28.3)	100 (30.48)
CLTS100F-C3	Orange				
CLTS100N-C	Black	Nylon 6			
CLTS125F-L		Polyethylene	1.3 (33.1)	1.524 (38.7)	50 (15.24)
CLTS125F-L3	Orange				
CLTS125N-L	Black	Nylon 6			
CLTS150F-D		Polyethylene	1.58 (40)	1.85 (47)	500 (152.4)
CLTS150F-D3	Orange				
CLTS25F-10M	Black		0.28 (7.1)	0.378 (9.6)	10000 (3048)
CLTS25F-C					100 (30.48)
CLTS25N-C		Nylon 6			
CLTS35F-C		Polyethylene	0.32 (8.2)	0.417 (10.6)	
CLTS35N-C		Nylon 6			
CLTS38F-C		Polyethylene	0.42 (10.7)	0.535 (13.6)	
CLTS38N-C		Nylon 6			
CLTS50F-C		Polyethylene	0.52 (13.2)	0.675 (17.2)	
CLTS50F-C3	Orange				
CLTS50N-C	Black	Nylon 6			
CLTS62F-C		Polyethylene	0.67 (16.9)	0.815 (20.7)	

Corrugated Loom Solid Wall Tubing (continued)

Part Number	Color	Material	Inside Diameter In. (mm)	Outer Diameter In. (mm)	Overall Length ft. (m)
CLTS62F-C3	Orange	Polyethylene	0.67 (16.9)	0.815 (20.7)	100 (30.48)
CLTS62N-C	Black	Nylon 6			
CLTS75F-C		Polyethylene	0.76 (19.4)	0.933 (23.7)	
CLTS75F-C3	Orange				
CLTS75N-C	Black	Nylon 6			

Slit Nylon Corrugated Loom Tubing

- Flexible slit corrugated loom tubing for fast retro-fit installation
- Abrasion-resistant design protects cable bundles from abrasion with light crush/impact resistance
- Suitable for wire harness protection and routing
- Available in multiple sizes to fit a range of bundle diameters

CLT75NFRUV-3

Part Number	Color	Material	Resistance Properties	Inside Diameter In. (mm)	Outer Diameter In. (mm)	Overall Length ft. (m)
CLT100NFR-3	Orange	Nylon 6	Abrasion-Resistant	1.14 (29)	1.36 (34.5)	184 (56)
CLT100NFRUV-3			UV-Resistant			
CLT125NFR-3			Abrasion-Resistant	1.42 (36)	1.67 (42.5)	105 (32)
CLT125NFRUV-3			UV-Resistant			
CLT150NFR-3			Abrasion-Resistant	1.89 (48)	2.15 (54.5)	85 (25)
CLT150NFRUV-3			UV-Resistant			
CLT25NFRUV-3				0.26 (6.5)	0.39 (10)	2952 (900)
CLT38NFRUV-3				0.39 (10)	0.51 (13)	1771 (540)
CLT50NFRUV-3				0.47 (12)	0.62 (15.8)	1050 (320)
CLT62NFRUV-3				0.67 (17)	0.84 (21.2)	656 (200)
CLT75NFR-3			Abrasion-Resistant	0.79 (20)	0.98 (25)	387 (118)
CLT75NFRUV-3			UV-Resistant			

Duct Seal Compound

- Duct seal compound creates a durable, flexible seal against air, dust, and water
- Temperature range -30°F to 210°F (-34°C to 98°C)
- 10-year minimum shelf life
- Intended for indoor use

DS1

DS5

Part Number	Weight (lb)
DS1	1
DS5	5

StrongHold™ General Purpose Insulating Tape

- General-purpose electrical tape for everyday insulation needs
- Non-corrosive, pressure-sensitive adhesive supports easy application
- High elongation improves conformability around irregular shapes
- Suitable for basic insulation and bundling applications

ST17-075-66BR

ST17-075-66GR

ST17-075-66GY

ST17-075-66VI

ST17-075-66YL

Part Number	Color	Overall Length ft. (m)	Overall Width In. (mm)	Tape Style	Std. Pkg. Qty.
ST14-075-60BK	Black	60 (18.29)	0.75 (19.1)	General Purpose	10
ST15-075-66GRYL	Yellow/Green	66 (20.12)			
ST17-075-66BR	Brown				
ST17-075-66BU	Blue				
ST17-075-66GR	Green				
ST17-075-66GY	Gray				
ST17-075-66OR	Orange				
ST17-075-66RD	Red				
ST17-075-66VI	Violet				
ST17-075-66WH	White				
ST17-075-66YL	Yellow				

Suitable as electrical insulation for splicing up to 600V or 80°C (176°F)

StrongHold™ Heavy-Duty Tape

- Heavy-duty PVC electrical tape supports primary insulation and jacketing
- Designed for low-temperature applications needing durable protection
- Easy application supports efficient jobsite use
- Suitable for rugged insulation and protective overwrap needs

ST88-075-66BK

ST88-100-108BK

ST88-150-66BK

ST88-200-66BK

Part Number	Color	Overall Length ft. (m)	Overall Width In. (mm)	Tape Style	Std. Pkg. Qty.
ST88-075-66BK	Black	66 (20)	0.75 (19)	Heavy Duty	1
ST88-100-108BK		108 (33)	1 (25)		
ST88-150-66BK		66 (20)	1.5 (38)		
ST88-200-66BK			2 (50)		

StrongHold™ Professional Grade Tape

- Professional-grade vinyl electrical tape provides high-performance insulation
- Pressure-sensitive adhesive supports strong, reliable adhesion
- Performs over a range of temperatures for versatile use
- Suitable for demanding electrical insulation and protection tasks

ST35-075-66BR

ST35-075-66OR

ST35-075-66RD

ST35-075-66YL

ST43-075-66BK

Part Number	Color	Overall Length ft. (m)	Overall Width In. (mm)	Tape Style	Std. Pkg. Qty.
ST35-075-66BR	Brown	66 (20)	0.75 (19)	Professional Grade	1
ST35-075-66BU	Blue				
ST35-075-66GR	Green				
ST35-075-66GY	Gray				
ST35-075-66OR	Orange				
ST35-075-66RD	Red				
ST35-075-66VI	Violet				
ST35-075-66WH	White				
ST35-075-66YL	Yellow				
ST43-075-66BK	Black				

Suitable as electrical insulation for splicing up to 600V or 80°C (176°F)

StrongHold™ Friction Tape

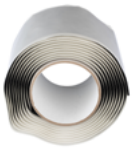
- Cotton fabric friction tape protects cables from abrasion and wear
- Rubber adhesive provides strong, dependable adhesion
- Design improves bundling protection and jacket durability
- Suitable for harness wrapping and mechanical protection applications

ST1755-075-60BK

Part Number	Color	Overall Length ft. (m)	Overall Width In. (mm)	Tape Style	Std. Pkg. Qty.
ST1755-075-60BK	Black	60 (18)	0.75 (19)	Friction Tape	1

StrongHold™ Insulating Mastic Tape

- Insulating mastic tape seals and protects overhead or buried connections
- High dielectric strength supports reliable insulation up to 600 V
- Strong adhesion supports long-term sealing performance
- Suitable for moisture sealing and protective overwrap applications



ST2226-375-10BK

ST2229-375P

Part Number	Color	Overall Length ft. (m)	Overall Width In. (mm)	Tape Style	Std. Pkg. Qty.
ST2226-375-10BK	Black	10 (3)	3.75 (95)	Roll	1
ST2229-375P		0.31 (0.095)		Pad	

StrongHold™ High Voltage Rubber Tape with Liner

- High-voltage rubber tape supports safe, reliable insulation builds
- Self-amalgamating properties help create void-free coverage
- Liner supports easier handling and controlled application
- Suitable for critical high-voltage connections and repairs

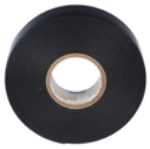
ST23-075-30BK

Part Number	Color	Overall Length ft. (m)	Overall Width In. (mm)	Tape Style	Std. Pkg. Qty.
ST23-075-30BK	Black	30 (9.14)	0.75 (19)	High Voltage Rubber Tape with Liner	1

StrongHold™ Linerless High Voltage Rubber Tape

- Linerless high-voltage rubber tape supports fast application
- Designed for high-voltage jobs requiring reliable insulation
- Excellent chemical resistance supports harsh environments
- Suitable for quick, moisture-resistant insulation builds

ST130-075-30BK



ST130-100-30BK

ST130-150-30BK

Part Number	Color	Overall Length ft. (m)	Overall Width In. (mm)	Tape Style	Std. Pkg. Qty.
ST130-075-30BK	Black	30 (9.14)	0.75 (19)	Linerless High Voltage Rubber Tape	1
ST130-100-30BK			1 (25)		
ST130-150-30BK			1.5 (38)		

Suitable as electrical insulation for splicing up to 69kV or 90°C (194°F)

StrongHold™ Vinyl Mastic Tape

- Vinyl mastic tape insulates and seals electrical connections
- Suitable for indoor or outdoor use with UV protection
- Resists moisture and chemicals for long-term sealing
- Strong adhesion supports reliable performance in harsh environments

ST2200-650-400P

ST2210-400-10BK

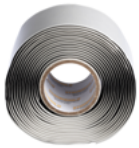
Part Number	Color	Overall Length ft. (m)	Overall Width In. (mm)	Tape Style	Std. Pkg. Qty.
ST2200-650-400P	Black	0.33 (0.1)	6.5 (165)	Vinyl Mastic	1
ST2210-400-10BK		10 (3)	4 (100)		

Full product portfolio and solutions at **panduit.com**

StrongHold™ Rubber Mastic Tape

- Rubber mastic tape insulates and seals splices up to 2 kV
- Suitable for indoor or outdoor use with strong adhesion
- Resists UV, moisture, corrosion, and chemicals
- Suitable for tough environments requiring durable sealing

ST2228-100-10BK



ST2228-200-10BK

Part Number	Color	Overall Length ft. (m)	Overall Width In. (mm)	Tape Style	Std. Pkg. Qty.
ST2228-100-10BK	Black	10 (3)	1 (25)	Rubber Mastic	1
ST2228-200-10BK			2 (51)		

StrongHold™ Rubber Splicing Tape with Liner

- Rubber splicing tape creates void-free, electrically stable splices
- Conforms to irregular shapes for professional builds
- Liner supports easier handling and cleaner application
- Suitable for insulating splices requiring tight, reliable coverage

ST2155-075-22BK

Part Number	Color	Overall Length ft. (m)	Overall Width In. (mm)	Tape Style	Std. Pkg. Qty.
ST2155-075-22BK	Black	22 (6.71)	0.75 (19)	Mid Grade Rubber Splicing Linered	1

StrongHold™ Linerless Rubber Splicing Tape

- Self-amalgamating rubber tape forms moisture-resistant insulation
- Linerless design supports faster application and less waste
- Stretches to conform to complex shapes for tight coverage
- Suitable for durable splicing insulation in demanding conditions

ST2242-075-15BK

ST2242-150-15BK

Part Number	Color	Overall Length ft. (m)	Overall Width In. (mm)	Tape Style	Std. Pkg. Qty.
ST2242-075-15BK	Black	15 (4.57)	0.75 (19)	Linerless Mid Grade Rubber Splicing Tape	1
ST2242-150-15BK			1.5 (38)		

Dome-Top® Nylon 6.6 Barbed, Colored Indoor Cable Tie

- Dome-Top® cable tie with patented two-piece barbed locking design
- Colored Nylon 6.6 construction supports cable identification and routing applications
- Smooth dome-top head reduces snag points during installation
- Indoor material formulation for protected environments

BT2S-M10

BT2S-M2

BT2S-M3

BT2S-M6

BT2S-M8

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
BT2S-M10	Nylon 6.6	Indoor	White	8 (203)	0.185 (4.7)	2 (51)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
BT2S-M2			Red						
BT2S-M3			Orange						
BT2S-M4Y			Yellow						
BT2S-M5			Green						
BT2S-M6			Blue						
BT2S-M7			Purple						
BT2S-M8			Gray						
BT3S-C2			Red	12 (305)		3 (76)			100
BT4S-M10			White	15.1 (384)		4 (102)			1000
BT4S-M2			Red						
BT4S-M3			Orange						
BT4S-M4Y			Yellow						
BT4S-M5			Green						
BT4S-M6			Blue						

Full product portfolio and solutions at **panduit.com**

Dome-Top® Nylon 6.6 Barbed, Heat-Stabilized Indoor Cable Tie

- Dome-Top® cable tie with patented two-piece barbed locking design
- Heat-stabilized Nylon 6.6 construction for high-temperature indoor applications
- Smooth dome-top head reduces snag points during installation
- Operating temperature range: -76°F to 239°F (-60°C to 115°C)

BT1.5I-M30

BT1.5I-M39

BT1.5M-M30

BT1M-M30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
BT1.5I-M30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	6.1 (155)	0.142 (3.6)	1.5 (38)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
BT1.5I-M39			Natural						
BT1.5M-M30			Black	6.3 (160)	0.095 (2.4)	0.9 (23)	18 (80)		
BT1M-M30				4 (102)					
BT1M-M39			Natural						
BT2I-M30			Black	8 (203)	0.142 (3.6)	2 (51)	40 (178)		
BT2M-M30				7.9 (201)	0.095 (2.4)		18 (80)		
BT2S-M30				8 (203)	0.185 (4.7)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
BT2S-M39			Natural						
BT3I-M30			Black	11.3 (287)	0.142 (3.6)	3 (76)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	
BT3S-M30				12 (305)	0.185 (4.7)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
BT3S-M39			Natural						
BT4LH-TL30			Black	14.9 (378)	0.275 (7)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
BT4LH-TL39			Natural						
BT4S-M30			Black	15.1 (384)	0.185 (4.7)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000

Dome-Top® Nylon 6.6 Barbed, Heat-Stabilized, UV & Weather-Resistant Cable Tie

- Dome-Top® cable tie with patented two-piece barbed locking design
- Black Nylon 6.6 construction for indoor and outdoor applications
- Heat-, UV-, and weather-resistant properties for demanding environments
- Operating temperature range: -76°F to 239°F (-60°C to 115°C)

BT1.5I-M300

BT1M-M300

BT2S-M300

BT3S-M300

BT4LH-TL300

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
BT1.5I-M300	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	6.1 (155)	0.142 (3.6)	1.5 (38)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
BT1M-M300				4 (102)	0.095 (2.4)	0.9 (23)	18 (80)		
BT2S-M300				8 (203)	0.185 (4.7)	2 (51)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
BT3S-M300				12 (305)		3 (76)			
BT4LH-TL300				14.9 (378)	0.275 (7)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
BT4S-M300				15.1 (384)	0.185 (4.7)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
BT5LH-C300				18.1 (460)	0.275 (7)	5 (127)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100
BT8LH-C300				27.5 (699)		8 (203)			
BT9LH-C300				30.7 (780)		9 (229)			

Full product portfolio and solutions at **panduit.com**

Dome-Top® Nylon 6.6 Barbed, Impact Modified, Weather-Resistant Cable Tie

- Dome-Top® cable tie with patented two-piece barbed locking design
- Impact-modified Nylon 6.6 construction for indoor and outdoor applications
- Black material provides UV- and weather-resistant properties
- Smooth dome-top head reduces snag points during installation

BT2LH-L0

BT2LH-TL0

BT3LH-L0

BT3LH-TL0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
BT2LH-L0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	8.7 (221)	0.275 (7)	2 (51)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
BT2LH-TL0									250
BT3LH-L0				11.8 (300)		3 (76)			50
BT3LH-TL0									250
BT4LH-L0				14.9 (378)		4 (102)			50
BT4LH-TL0									250
BT5LH-C0				18.1 (460)		5 (127)			100
BT5LH-L0									50
BT6LH-C0				21.2 (538)		6 (152)			100
BT6LH-L0									50
BT7LH-C0				24.4 (620)		7 (178)			100
BT7LH-L0									50
BT8LH-C0				27.5 (699)		8 (203)			100
BT8LH-L0									50
BT9LH-C0				30.7 (780)		9 (229)			100
BT9LH-L0									50

Dome-Top® Nylon 6.6 Barbed, Ivory Flame-Retardant Indoor Cable Tie

- Dome-Top® cable tie with patented two-piece barbed locking design
- Flame-retardant Nylon 6.6 construction for indoor applications
- Natural ivory color supports installations requiring flame-retardant material identification
- Operating temperature range: -76°F to 185°F (-60°C to 85°C)

BT1.5M-M69

BT2I-M69

BT3S-M69

BT4LH-TL69

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
BT1.5M-M69	Nylon 6.6 (Flame-Retardant)	Indoor	Natural Ivory	6.3 (160)	0.095 (2.4)	1.5 (38)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
BT2I-M69				8 (203)	0.142 (3.6)	2 (51)	40 (178)		
BT2S-M69					0.185 (4.7)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
BT3S-M69				12 (305)		3 (76)			
BT4LH-TL69				14.9 (378)	0.275 (7)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250

Dome-Top® Nylon 6.6 Barbed, Natural Indoor Cable Tie

- Dome-Top® cable tie with patented two-piece barbed locking design
- Natural Nylon 6.6 construction for general-purpose indoor cable bundling
- Smooth dome-top head reduces snag points during installation
- Broad product range supports miniature through heavy-duty bundling applications

BT1.5M-C

BT1.5M-M

BT2S-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
BT1.5I-C	Nylon 6.6	Indoor	Natural	6.1 (155)	0.142 (3.6)	1.5 (38)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
BT1.5I-M									1000
BT1.5I-MP									
BT1.5M-C				6.3 (160)	0.095 (2.4)		18 (80)		100
BT1.5M-M									1000
BT1M-C				4 (102)		0.9 (23)			100
BT1M-M									1000
BT2I-C				8 (203)	0.142 (3.6)	2 (51)	40 (178)		100

Dome-Top® Nylon 6.6 Barbed, Natural Indoor Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
BT2I-M	Nylon 6.6	Indoor	Natural	8 (203)	0.142 (3.6)	2 (51)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
BT2LH-L				8.7 (221)	0.275 (7)		120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
BT2LH-TL									250
BT2M-C				7.9 (201)	0.095 (2.4)		18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
BT2M-M									1000
BT2S-C				8 (203)	0.185 (4.7)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
BT2S-M									1000
BT2S-MP									
BT3I-C				11.3 (287)	0.142 (3.6)	3 (76)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
BT3I-M									1000
BT3LH-L				11.8 (300)	0.275 (7)		120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
BT3LH-TL									250
BT3S-C				12 (305)	0.185 (4.7)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
BT3S-M									1000
BT4I-C				14.3 (363)	0.142 (3.6)	4 (102)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
BT4I-M									1000
BT4LH-L				14.9 (378)	0.275 (7)		120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
BT4LH-TL									250
BT4M-C				14.2 (361)	0.095 (2.4)		18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
BT4M-M									1000
BT4S-C				15.1 (384)	0.185 (4.7)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
BT4S-M									1000
BT5LH-C				18.1 (460)	0.275 (7)	5 (127)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100
BT5LH-L									50
BT6LH-C				21.2 (538)		6 (152)			100
BT7LH-C				24.4 (620)		7 (178)			
BT7LH-L									50
BT8LH-L				27.5 (699)		8 (203)			
BT9LH-C				30.7 (780)		9 (229)			100
BT9LH-L									50

Dome-Top® Nylon 6.6 Barbed, Weather-Resistant Cable Tie

- Dome-Top® cable tie with patented two-piece barbed locking design
- Black Nylon 6.6 construction for indoor and outdoor applications
- UV- and weather-resistant properties for environmental exposure
- Operating temperature range: -76°F to 185°F (-60°C to 85°C)

BT1.5M-C0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
BT1.5I-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	6.1 (155)	0.142 (3.6)	1.5 (38)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
BT1.5I-M0									1000
BT1.5M-C0				6.3 (160)	0.095 (2.4)		18 (80)		100
BT1.5M-M0									1000
BT1M-C0				4 (102)		0.9 (23)			100
BT1M-M0									1000
BT2I-C0				8 (203)	0.142 (3.6)	2 (51)	40 (178)		100
BT2I-M0									1000
BT2M-C0				7.9 (201)	0.095 (2.4)		18 (80)		100
BT2M-M0									1000
BT2S-C0				8 (203)	0.185 (4.7)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
BT2S-M0									1000
BT3I-C0				11.3 (287)	0.142 (3.6)	3 (76)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
BT3I-M0									1000
BT3S-C0				12 (305)	0.185 (4.7)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
BT3S-M0									1000
BT4I-C0				14.3 (363)	0.142 (3.6)	4 (102)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
BT4I-M0									1000
BT4M-C0				14.2 (361)	0.095 (2.4)		18 (80)		100
BT4M-M0									1000
BT4S-C0				15.1 (384)	0.185 (4.7)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
BT4S-M0									1000

Pan-Ty® Nylon 6.6 Colored Indoor Cable Tie

- Pan-Ty® Nylon 6.6 cable tie for indoor cable bundling
- Multiple solid, fluorescent, and telecom color options support identification applications
- One-piece locking wedge design supports consistent installation
- Broad product range supports miniature through heavy-duty bundling applications

PLT1.5I-C2

PLT3I-M10

PLT3I-M20

PLT3I-M4Y

PLT3I-M8

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1.5I-C10	Nylon 6.6	Indoor	White	5.6 (142)	0.142 (3.6)	1.38 (35)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT1.5I-C2			Red						
PLT1.5I-C3			Orange						
PLT1.5I-C4Y			Yellow						
PLT1.5I-C5			Green						
PLT1.5I-C6			Blue						
PLT1.5I-M1			Brown						1000
PLT1.5I-M10			White						
PLT1.5I-M2			Red						
PLT1.5I-M3			Orange						
PLT1.5I-M4Y			Yellow						
PLT1.5I-M5			Green						
PLT1.5I-M6			Blue						
PLT1.5I-M8			Gray						
PLT1.5M-M1			Brown		0.098 (2.5)	1.25 (32)	18 (80)		
PLT1.5M-M10			White						
PLT1.5M-M2			Red						
PLT1.5M-M4Y			Yellow						
PLT13H-C3			Orange	43.3 (1.1)	0.35 (8.9)	13 (330)	175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	
PLT1M-C1			Brown	3.94 (99)	0.098 (2.5)	0.87 (22)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT1M-C10			White						
PLT1M-C2			Red						
PLT1M-C3			Orange						
PLT1M-C4Y			Yellow						
PLT1M-C5			Green						
PLT1M-C6			Blue						
PLT1M-C8			Gray						
PLT1M-L2			Red	4 (102)		0.87 (21)		GTS-E, GS2B-E, PTS	50
PLT1M-L3			Orange						
PLT1M-L5			Green						

Pan-Ty® Nylon 6.6 Colored Indoor Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1M-L6	Nylon 6.6	Indoor	Blue	4 (102)	0.098 (2.5)	0.87 (21)	18 (80)	GTS-E, GS2B-E, PTS	50
PLT1M-L8			Slate						
PLT1M-M1			Brown	3.94 (99)		0.87 (22)		GTS-E, GS2B-E, PTS, PPTS, STS2	1000
PLT1M-M10			White						
PLT1M-M2			Red						
PLT1M-M3			Orange						
PLT1M-M4Y			Yellow						
PLT1M-M5			Green						
PLT1M-M6			Blue						
PLT1M-M7			Purple						
PLT1M-M8			Gray						
PLT2.5I-M20			Black	9.7 (246)	0.145 (3.7)	2.5 (64)	40 (178)		
PLT2H-L			Natural	8.1 (206)	0.3 (7.6)		120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
PLT2I-M1			Brown	8 (203)	0.142 (3.6)	2 (51)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
PLT2I-M10			White						
PLT2I-M14			Telephone Gray						
PLT2I-M2			Red						
PLT2I-M20			Black						
PLT2I-M3			Orange						
PLT2I-M4Y			Yellow						
PLT2I-M5			Green						
PLT2I-M53			Fluorescent Orange						
PLT2I-M55			Fluorescent Green						
PLT2I-M59			Fluorescent Pink						
PLT2I-M6			Blue						
PLT2I-M7			Purple						
PLT2I-M8			Gray						
PLT2M-M10			White		0.098 (2.5)		18 (80)		
PLT2M-M2			Red						
PLT2M-M3			Orange						
PLT2M-M4Y			Yellow						
PLT2M-M5			Green						
PLT2M-M6			Blue						
PLT2M-M8			Gray						
PLT2S-C1			Brown	7.4 (188)	0.19 (4.8)	1.88 (48)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100

Pan-Ty® Nylon 6.6 Colored Indoor Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT2S-C10	Nylon 6.6	Indoor	White	7.4 (188)	0.19 (4.8)	1.88 (48)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT2S-C2			Red					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	
PLT2S-C20			Black						
PLT2S-C3			Orange						
PLT2S-C4Y			Yellow						
PLT2S-C5			Green						
PLT2S-C54			Fluorescent Yellow						
PLT2S-C55			Fluorescent Green						
PLT2S-C59			Fluorescent Pink					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
PLT2S-C6			Blue					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	
PLT2S-C7			Purple					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
PLT2S-C8			Gray					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	
PLT2S-M1			Brown					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
PLT2S-M10			White						
PLT2S-M2			Red					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	
PLT2S-M3			Orange						
PLT2S-M4Y			Yellow						
PLT2S-M5			Green					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
PLT2S-M53			Fluorescent Orange						
PLT2S-M55			Fluorescent Green						
PLT2S-M59			Fluorescent Pink						
PLT2S-M6			Blue						
PLT2S-M7			Purple						
PLT2S-M8			Gray						
PLT3I-M10			White	11.4 (290)	0.145 (3.7)	3 (76)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	
PLT3I-M2			Red						
PLT3I-M20			Black						
PLT3I-M3			Orange						

Pan-Ty® Nylon 6.6 Colored Indoor Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT3I-M4Y	Nylon 6.6	Indoor	Yellow	11.4 (290)	0.145 (3.7)	3 (76)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
PLT3I-M8			Gray						
PLT3S-C2			Red	11.5 (292)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT3S-M10			White					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
PLT3S-M2			Red					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	
PLT3S-M3			Orange						
PLT3S-M4Y			Yellow					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
PLT3S-M5			Green						
PLT3S-M53			Fluorescent Orange						
PLT3S-M55			Fluorescent Green						
PLT3S-M59			Fluorescent Pink						
PLT3S-M6			Blue						
PLT3S-M7			Purple						
PLT3S-M8			Gray						
PLT4H-TL2			Red	14.5 (368)	0.3 (7.6)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT4H-TL20			Black						
PLT4H-TL3			Orange						
PLT4H-TL4Y			Yellow						
PLT4H-TL5			Green						
PLT4H-TL6			Blue						
PLT4I-M14			Telephone Gray		0.145 (3.7)		40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
PLT4I-M20			Black						
PLT4S-C10			White		0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT4S-C2			Red					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	
PLT4S-C20			Black					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
PLT4S-C3			Orange						
PLT4S-C4Y			Yellow					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	
PLT4S-C5			Green					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	

Pan-Ty® Nylon 6.6 Colored Indoor Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT4S-C6	Nylon 6.6	Indoor	Blue	14.5 (368)	0.19 (4.8)	4 (102)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT4S-C8			Gray						
PLT4S-M1			Brown						1000
PLT4S-M10			White						
PLT4S-M2			Red					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	
PLT4S-M20			Black						
PLT4S-M3			Orange						
PLT4S-M4Y			Yellow						
PLT4S-M5			Green					GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
PLT4S-M8			Gray						
PLT5S-M2			Red	17.5 (445)		5 (127)			
PLT5S-M3			Orange						
PLT5S-M4Y			Yellow						
PLT5S-M5			Green						
PLT5S-M6			Blue						
PLT5S-M8			Gray						

Pan-Ty® Nylon 6.6 Colored Indoor Releasable Cable Tie

- Releasable Pan-Ty® cable tie for indoor cable bundling
- Nylon 6.6 construction in various color options
- Release tab supports bundle adjustment, reuse, and service access
- Colored options support cable identification and routing applications

PRT2S-M2

PRT2S-M3

PRT2S-M4Y

PRT2S-M6

PRT2S-M7

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PRT2S-M2	Nylon 6.6	Indoor	Red	7.4 (188)	0.19 (4.8)	1.88 (48)	50 (222)	Hand Install Only	1000
PRT2S-M3			Orange						
PRT2S-M4Y			Yellow						
PRT2S-M6			Blue						
PRT2S-M7			Purple						
PRT4S-M2			Red	14.5 (368)		4 (102)			
PRT4S-M3			Orange						
PRT4S-M4Y			Yellow						

Pan-Ty® Nylon 6.6 Colored Indoor Releasable Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PRT4S-M6	Nylon 6.6	Indoor	Blue	14.5 (368)	0.19 (4.8)	4 (102)	50 (222)	Hand Install Only	1000

Pan-Ty® Nylon 6.6 Flame-Retardant Indoor Cable Tie

- Pan-Ty® flame-retardant cable tie for indoor applications
- Nylon 6.6 construction in black, ivory, and natural ivory options
- One-piece locking wedge design supports consistent installation
- Operating temperature range: -76°F to 212°F (-60°C to 100°C)

PLT1.5I-M69

PLT1M-M60

PLT2S-M60

PLT4H-TL69

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1.5I-M69	Nylon 6.6 (Flame-Retardant)	Indoor	Natural Ivory	5.6 (142)	0.142 (3.6)	1.38 (35)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
PLT1M-M60			Black	3.94 (99)	0.098 (2.5)	0.87 (22)	18 (80)		
PLT1M-M69			Natural Ivory						
PLT2I-M69				8 (203)	0.142 (3.6)	2 (51)	40 (178)		
PLT2M-M69					0.098 (2.5)		18 (80)		
PLT2S-M60			Black	7.4 (188)	0.19 (4.8)	1.88 (48)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
PLT2S-M69			Natural Ivory						
PLT4H-TL69				14.6 (371)	0.3 (7.6)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT4S-M69				14.5 (368)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000

Pan-Ty® Nylon 6.6 Heat-Stabilized Indoor Cable Tie

- Pan-Ty® heat-stabilized cable tie for indoor high-temperature applications
- Nylon 6.6 construction in black and natural options
- One-piece locking wedge design supports consistent installation
- Operating temperature range: -76°F to 239°F (-60°C to 115°C)

PLT.6SM-M30

PLT1M-M39

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT.6SM-M30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	2.8 (71)	0.07 (1.8)	0.6 (15)	8 (36)	GTS-E, PTS	1000
PLT.7M-M30				3.1 (79)	0.09 (2.3)	0.68 (17)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	
PLT1.5I-C30				5.6 (142)	0.142 (3.6)	1.38 (35)	40 (178)		100
PLT1.5I-M30									1000
PLT1.5M-M30					0.098 (2.5)	1.25 (32)	18 (80)		
PLT1.5S-M30				6.2 (157)	0.19 (4.8)	1.5 (38)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	
PLT1M-C30				3.94 (99)	0.098 (2.5)	0.87 (22)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT1M-M30									1000
PLT1M-M39			Natural				18 (80.06)		
PLT1S-M30			Black	4.8 (122)	0.19 (4.8)	1 (25)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	
PLT2.5S-M30				9.8 (249)		2.5 (64)			
PLT2H-TL30				8.1 (206)	0.3 (7.6)	2 (51)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT2I-C30				8 (203)	0.142 (3.6)		40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT2I-M30									1000
PLT2M-M30					0.098 (2.5)		18 (80)		
PLT2M-M39			Natural						
PLT2S-C30			Black	7.4 (188)	0.19 (4.8)	1.88 (48)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT2S-M30									1000
PLT2S-M39			Natural						
PLT3H-TL30			Black	11.4 (290)	0.3 (7.6)	3 (76)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT3I-M30					0.145 (3.7)		40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
PLT3S-C30				11.5 (292)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT3S-M30									1000

Pan-Ty® Nylon 6.6 Heat-Stabilized Indoor Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT4H-TL30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	14.5 (368)	0.3 (7.6)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT4H-TL30/147						4.11 (104.5)			
PLT4I-M30					0.145 (3.7)	4 (102)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
PLT4S-C30					0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT4S-M30									1000
PLT5H-C30				17.7 (450)	0.35 (8.9)	5 (127)	175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100
PLT5S-M30				17.5 (445)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	1000
PLT6H-C30				20.9 (530)	0.35 (8.9)	6 (152)	175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100
PLT7LH-C30				24.7 (627)	0.3 (7.6)	7 (178)	120 (534)		
PLT8H-C30				30.6 (779)	0.35 (8.9)	9 (229)	175 (778)		
PLT9LH-C30				30.5 (775)	0.3 (7.6)		120 (534)		

Pan-Ty® Nylon 6.6 Heat-Stabilized Indoor Releasable Cable Tie

- Releasable Pan-Ty® cable tie with tab for bundle release and refastening
- Heat-stabilized Nylon 6.6 construction for high-temperature indoor applications
- Hand-installable design supports applications requiring field adjustments
- Operating temperature range: -76°F to 239°F (-60°C to 115°C)

PRT1.5S-M30

PRT5EH-C30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PRT1.5S-M30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	6.3 (160)	0.19 (4.8)	1.5 (38)	50 (222)	Hand Install Only	1000
PRT5EH-C30				20.1 (511)	0.5 (12.7)	5 (127)	250 (1112)		100

Pan-Ty® Nylon 6.6 Heat-Stabilized, UV & Weather-Resistant Cable Tie

- Pan-Ty® cable tie for high-temperature indoor and outdoor applications
- Black Nylon 6.6 construction provides heat-, UV-, and weather-resistant properties
- One-piece locking wedge design supports consistent installation
- Operating temperature range: -76°F to 239°F (-60°C to 115°C)

PLT1.5I-M300

PLT1M-M300

PLT3S-M300

PLT4H-TL300

PLT4S-M300

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1.5I-M300	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	5.6 (142)	0.142 (3.6)	1.38 (35)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
PLT1M-M300				3.94 (99)	0.098 (2.5)	0.87 (22)	18 (80)		
PLT1S-M300				4.8 (122)	0.19 (4.8)	1 (25)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	
PLT2H-TL300				8.1 (206)	0.3 (7.6)	2 (51)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT2I-M300				8 (203)	0.142 (3.6)		40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
PLT2S-M300				7.4 (188)	0.19 (4.8)	1.88 (48)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	
PLT3S-M300				11.5 (292)		3 (76)		GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
PLT4H-TL300				14.5 (368)	0.3 (7.6)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT4S-M300					0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
PLT9LH-C300				30.5 (775)	0.3 (7.6)	9 (229)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100

Pan-Ty® Nylon 6.6 Impact Modified, UV & Weather-Resistant Cable Tie

- Pan-Ty® impact-modified cable tie for indoor and outdoor applications
- Black Nylon 6.6 construction provides UV- and weather-resistant properties
- Material supports applications requiring increased impact resistance
- One-piece locking wedge design supports consistent installation

PLT10EH-C0

PLT13H-C0

PLT3EH-NB-C0

PLT3H-L0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT10EH-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	34.2 (869)	0.5 (12.7)	10 (254)	250 (1112)	GS4EH-E, ST3EH	100
PLT10EH-Q0									25
PLT12EH-C0				40.1 (1019)		12 (305)			100
PLT12EH-Q0									25
PLT13H-C0				43.3 (1100)	0.35 (8.9)	13 (330)	175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100
PLT13H-Q0									25
PLT2.5H-L0				9.8 (251)	0.3 (7.6)	2.5 (64)	120 (534)		50
PLT2.5H-TL0									250
PLT2EH-C0				9 (229)	0.5 (12.7)	2 (51)	250 (1.112)	GS4EH-E, ST3EH	100
PLT2H-L0				8.1 (206)	0.3 (7.6)		120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
PLT2H-TL0									250
PLT3EH-NB-C0				12.2 (310)	0.5 (12.7)	3.3 (84)	250 (1.112)	GS4EH, ST3EH	100
PLT3H-L0				11.4 (290)	0.3 (7.6)	3 (76)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
PLT3H-TL0									250
PLT4H-C0				14.5 (368)		4 (102)			100
PLT4H-L0									50
PLT4H-TL0									250
PLT4H-TL0/147						4.11 (104.5)			
PLT510B				20.1 (511)	0.5 (12.7)	5 (127)	250 (1112)	GS4EH-E, ST3EH	25
PLT550B				22.2 (564)		6 (152)			
PLT5EH-C0				20.1 (511)		5 (127)			100
PLT5EH-NB-C0				19.8 (503)					
PLT5EH-Q0				20.1 (511)					25
PLT5H-C0				17.7 (450)	0.35 (8.9)		175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100
PLT5H-L0									50
PLT6EH-C0				22.2 (564)	0.5 (12.7)	6 (152)	250 (1112)	GS4EH-E, ST3EH	100
PLT6EH-Q0									25
PLT6H-C0				20.9 (530)	0.35 (8.9)		175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100
PLT6H-L0									50

Pan-Ty® Nylon 6.6 Impact Modified, UV & Weather-Resistant Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT6LH-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	21.9 (556)	0.3 (7.6)	6 (152)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100
PLT6LH-L0									50
PLT7LH-C0				24.7 (627)		7 (178)			100
PLT7LH-L0									50
PLT8EH-C0				28.3 (719)	0.5 (12.7)	8 (203)	250 (1112)	GS4EH-E, ST3EH	100
PLT8EH-Q0									25
PLT8H-C0				30.6 (779)	0.35 (8.9)	9 (229)	175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100
PLT8H-L0									50
PLT8H-Q0						8 (229)			25
PLT8LH-C0				27.6 (701)	0.3 (7.6)	8 (203)	120 (534)		100
PLT8LH-L0									50
PLT9LH-C0				30.5 (775)		9 (229)			100
PLT9LH-L0									50

Pan-Ty® Nylon 6.6 Mil Spec UV & Weather-Resistant Cable Tie

- Pan-Ty® weather-resistant cable tie for indoor and outdoor applications
- Black Nylon 6.6 construction provides UV- and weather-resistant properties
- Mil spec product positioning supports controlled specification environments
- One-piece locking wedge design supports consistent installation

PLT1.5I-M00

PLT1.5M-M00

PLT3S-C00

PLT3S-M00

PLT4H-L00

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1.5I-M00	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	5.6 (142)	0.142 (3.6)	1.38 (35)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
PLT1.5M-M00					0.098 (2.5)	1.25 (32)	18 (80)		
PLT1M-C00				3.94 (99)		0.87 (22)			100
PLT1M-M00									1000
PLT2S-C00				7.4 (188)	0.19 (4.8)	1.88 (48)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT2S-M00									1000
PLT3S-C00				11.5 (292)		3 (76)			100
PLT3S-M00									1000
PLT4H-L00				14.5 (368)	0.3 (7.6)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
PLT4H-TL00									250

Pan-Ty® Nylon 6.6 Mil Spec UV & Weather-Resistant Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT4S-C00	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	14.5 (368)	0.19 (4.8)	4 (102)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT4S-M00									1000

Pan-Ty® Nylon 6.6 Natural Indoor Cable Tie

- Pan-Ty® natural Nylon 6.6 cable tie for indoor cable bundling
- Broad product range supports miniature through heavy-duty bundling applications
- One-piece locking wedge design supports consistent installation
- Natural color supports uncolored indoor wire management applications

PLT3I-M

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT.6SM-C	Nylon 6.6	Indoor	Natural	2.8 (71)	0.07 (1.8)	0.6 (15)	8 (36)	GTS-E, PTS	100
PLT.6SM-M									1000
PLT.7M-C				3.1 (79)	0.09 (2.3)	0.68 (17)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT.7M-CJ									
PLT.7M-M									1000
PLT.7M-MJ									
PLT1.5I-C				5.6 (142)	0.142 (3.6)	1.38 (35)	40 (178)		100
PLT1.5I-CJ									
PLT1.5I-M									1000
PLT1.5I-MJ									
PLT1.5M-C					0.098 (2.5)	1.25 (32)	18 (80)		100
PLT1.5M-M									1000
PLT1.5S-C				6.2 (157)	0.19 (4.8)	1.5 (38)	50 (222)	PTS, PPTS, PTH, STS2, STH2, GTS-E, GS2B-E, GTH-E, GS4H-E	100
PLT1.5S-M								GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	1000
PLT10EH-C				34.2 (869)	0.5 (12.7)	10 (254)	250 (1.112)	GS4EH-E, ST3EH	100
PLT10LH-C				34.2 (871)	0.3 (7.6)	10.3 (262)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	
PLT10LH-L					0.5 (12.7)				50
PLT12EH-C				40.1 (1019)		12 (305)	250 (1112)	GS4EH-E, ST3EH	100
PLT13H-C				43.3 (1100)	0.35 (8.9)	13 (330)	175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	

Pan-Ty® Nylon 6.6 Natural Indoor Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT13H-Q	Nylon 6.6	Indoor	Natural	43.3 (1100)	0.35 (8.9)	13 (330)	175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	25
PLT1M-C				3.94 (99)	0.098 (2.5)	0.87 (22)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT1M-CJ									
PLT1M-M									1000
PLT1M-MJ									
PLT1M-MP									
PLT1S-C				4.8 (122)	0.19 (4.8)	1 (25)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT1S-M									1000
PLT2.5I-C				9.7 (246)	0.145 (3.7)	2.5 (64)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT2.5I-M									1000
PLT2.5S-C				9.8 (249)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT2.5S-M								GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	1000
PLT2H-TL				8.1 (206)	0.3 (7.6)		120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT2I-C				8 (203)	0.142 (3.6)	2 (51)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT2I-M									1000
PLT2M-C					0.098 (2.5)		18 (80)		100
PLT2M-M									1000
PLT2S-C				7.4 (188)	0.19 (4.8)	1.88 (48)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT2S-CJ									
PLT2S-M									1000
PLT2S-MJ									
PLT3H-L				11.4 (290)	0.3 (7.6)	3 (76)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
PLT3H-TL									250
PLT3I-C					0.145 (3.7)		40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT3I-M									1000
PLT3S-C				11.5 (292)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT3S-M									1000
PLT4.5S-C				15.5 (394)		4.5 (114)		GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT4.5S-M								GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	1000

Pan-Ty® Nylon 6.6 Natural Indoor Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT4H-C	Nylon 6.6	Indoor	Natural	14.5 (368)	0.3 (7.6)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100
PLT4H-L									50
PLT4H-TL									250
PLT4I-C					0.145 (3.7)		40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT4I-M									1000
PLT4S-C					0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT4S-M									1000
PLT510				20.1 (511)	0.5 (12.7)	5 (127)	250 (1.112)	GS4EH-E, ST3EH	25
PLT550				22.2 (564)		6 (152)			
PLT5EH-C				20.1 (511)		5 (127)	250 (1112)		100
PLT5EH-Q							250 (1.112)		25
PLT5H-C				17.7 (450)	0.35 (8.9)		175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100
PLT5H-L									50
PLT5S-C				17.5 (445)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT5S-M									1000
PLT6EH-C				22.2 (564)	0.5 (12.7)	6 (152)	250 (1.112)	GS4EH-E, ST3EH	100
PLT6H-C				20.9 (530)	0.35 (8.9)		175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	
PLT6H-L									50
PLT6LH-C				21.9 (556)	0.3 (7.6)		120 (534)		100
PLT6LH-L									50
PLT7LH-C				24.7 (627)		7 (178)			100
PLT7LH-L									50
PLT80				3.1 (79)	0.09 (2.3)	0.68 (17)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT80-M									1000
PLT8EH-C				28.3 (719)	0.5 (12.7)	8 (203)	250 (1112)	GS4EH-E, ST3EH	100
PLT8H-C				30.6 (779)	0.35 (8.9)	9 (229)	175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	
PLT8H-L									50
PLT8LH-C				27.6 (701)	0.3 (7.6)	8 (203)	120 (534)		100
PLT8LH-L									50
PLT9LH-C				30.5 (775)		9 (229)			100
PLT9LH-L									50

Pan-Ty® Nylon 6.6 Natural Indoor Releasable Cable Tie

- Releasable Pan-Ty® cable tie for general-purpose indoor cable bundling
- Natural Nylon 6.6 construction for uncolored wire management applications
- Release tab supports bundle adjustment, reuse, and service access
- Broad product range supports multiple indoor bundling configurations

PRT1.5S-M

PRT8EH-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PRT1.5S-C	Nylon 6.6	Indoor	Natural	6.3 (160)	0.19 (4.8)	1.5 (38)	50 (222)	Hand Install Only	100
PRT1.5S-M									1000
PRT10EH-C				34.2 (869)	0.5 (12.7)	10 (254)	250 (1.112)		100
PRT1S-C				4.8 (122)	0.19 (4.8)	1 (25)	50 (222)		
PRT1S-M									1000
PRT2S-C				7.4 (188)		1.88 (48)			100
PRT2S-M									1000
PRT3S-C				11.5 (292)		3 (76)			100
PRT3S-M									1000
PRT4H-L				14.5 (368)	0.3 (7.6)	4 (102)	80 (356)		50
PRT4H-TL									250
PRT4S-C					0.19 (4.8)		50 (222)		100
PRT4S-M									1000
PRT5EH-C				20.1 (511)	0.5 (12.7)	5 (127)	250 (1.112)		100
PRT8EH-C				28.3 (719)		8 (203.2)			

Full product portfolio and solutions at **panduit.com**

Pan-Ty® Nylon 6.6 Striped Telecom Indoor Cable Tie

- Pan-Ty® striped telecom cable tie for indoor identification applications
- Nylon 6.6 construction with 24 striped color combinations
- 4.0 in (102 mm) overall length and 0.098 in (2.5 mm) body width
- Color coding supports telecom cable routing and circuit identification

PLT1M-L1-0

PLT1M-L1-2

PLT1M-L1-4

PLT1M-L3-4

PLT1M-L3-7

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1M-L1-0	Nylon 6.6	Indoor	Brown/Black	4 (102)	0.098 (2.5)	0.87 (21)	18 (80)	GTS-E, GS2B-E, PTS	50
PLT1M-L1-10			Brown/White						
PLT1M-L1-2			Brown/Red						
PLT1M-L1-4			Brown/Yellow						
PLT1M-L1-7			Brown/Violet						
PLT1M-L3-0			Orange/Black						
PLT1M-L3-10			Orange/White						
PLT1M-L3-2			Orange/Red						
PLT1M-L3-4			Orange/Yellow						
PLT1M-L3-7			Orange/Violet						
PLT1M-L5-0			Green/Black						
PLT1M-L5-10			Green/White						
PLT1M-L5-2			Green/Red						
PLT1M-L5-4			Green/Yellow						
PLT1M-L5-7			Green/Violet						
PLT1M-L6-0			Blue/Black						
PLT1M-L6-10			Blue/White						
PLT1M-L6-2			Blue/Red						
PLT1M-L6-4			Blue/Yellow						
PLT1M-L6-7			Blue/Violet						
PLT1M-L8-0			Slate/Black						
PLT1M-L8-10			Slate/White						
PLT1M-L8-2			Slate/Red						
PLT1M-L8-4			Slate/Yellow						

Pan-Ty® Nylon 6.6 UV & Weather-Resistant Releasable Cable Tie

- Releasable Pan-Ty® cable tie for indoor and outdoor applications
- Black Nylon 6.6 construction provides UV- and weather-resistant properties
- Release tab supports bundle adjustment, reuse, and service access
- Selected variants support mounting clip and hand-install applications

PRT1.5S-M0

PRT5EH-C0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PRT1.5S-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	6.3 (160)	0.19 (4.8)	1.5 (38)	50 (222)	Hand Install Only	100
PRT1.5S-M0									1000
PRT10EH-C0				34.2 (869)	0.5 (12.7)	10 (254)	250 (1.112)		100
PRT10EH-Q0									25
PRT12EH-C0				40.1 (1)		12 (304.8)	250 (1112)		100
PRT12EH-Q0							250 (1.112)		25
PRT1S-M0				4.8 (122)	0.19 (4.8)	1 (25)	50 (222)		1000
PRT2EH-C0				9 (229)	0.5 (12.7)	2 (51)	250 (1112)		100
PRT2EH-Q0				40.1 (1)		12 (304.8)	250 (1.112)		25
PRT2H-TL0				8.4 (213)	0.3 (7.6)	2 (51)	80 (356)		250
PRT2S-C0				7.4 (188)	0.19 (4.8)	1.88 (48)	50 (222)		100
PRT2S-M0									1000
PRT3H-TL0				11.4 (290)	0.3 (7.6)	3 (76)	80 (356)		250
PRT3S-C0				11.5 (292)	0.19 (4.8)		50 (222)		100
PRT3S-M0									1000
PRT4H-L0				14.5 (368)	0.3 (7.6)	4 (102)	80 (356)		50
PRT4H-TL0									250
PRT4S-C0					0.19 (4.8)		50 (222)		100
PRT4S-M0									1000
PRT5EH-C0				20.1 (511)	0.5 (12.7)	5 (127)	250 (1112)		100
PRT5EH-Q0									25
PRT6EH-C0				22.2 (564)		6 (152.4)			100
PRT6EH-Q0									25
PRT8EH-C0				28.3 (719)		8 (203.2)			100
PRT8EH-Q0									25

Pan-Ty® Nylon 6.6 UV & Weather-Resistant Cable Tie

- Pan-Ty® weather-resistant cable tie for indoor and outdoor applications
- Nylon 6.6 construction with UV-resistant properties
- One-piece locking wedge design supports consistent installation
- Operating temperature range: -76°F to 185°F (-60°C to 85°C)

PLT.7M-M0

PLT1.5M-C0

PLT3I-M0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT.6SM-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	2.8 (71)	0.07 (1.8)	0.6 (15)	8 (36)	GTS-E, PTS	100
PLT.6SM-M0									1000
PLT.7M-M0				3.1 (79)	0.09 (2.3)	0.68 (17)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	
PLT1.5I-C0				5.6 (142)	0.142 (3.6)	1.38 (35)	40 (178)		100
PLT1.5I-M0									1000
PLT1.5M-C0					0.098 (2.5)	1.25 (32)	18 (80)		100
PLT1.5M-M0									1000
PLT1.5S-C0				6.2 (157)	0.19 (4.8)	1.5 (38)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT1.5S-M0								GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	1000
PLT1M-C0				3.94 (99)	0.098 (2.5)	0.87 (22)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT1M-CJ0									
PLT1M-L0				4 (102)		0.87 (21)		GTS-E, GS2B-E, PTS	50
PLT1M-M0				3.94 (99)		0.87 (22)		GTS-E, GS2B-E, PTS, PPTS, STS2	1000
PLT1M-MJ0									
PLT1S-C0				4.8 (122)	0.19 (4.8)	1 (25)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT1S-M0								GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	1000
PLT2.5I-C0				9.7 (246)	0.145 (3.7)	2.5 (64)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT2.5I-M0									1000
PLT2.5S-C0				9.8 (249)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT2.5S-M0									1000
PLT2I-C0				8 (203)	0.142 (3.6)	2 (51)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT2I-M0									1000

Pan-Ty® Nylon 6.6 UV & Weather-Resistant Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT2M-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	8 (203)	0.098 (2.5)	2 (51)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT2M-M0									1000
PLT2S-C0				7.4 (188)	0.19 (4.8)	1.88 (48)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT2S-M0									1000
PLT3I-C0				11.4 (290)	0.145 (3.7)	3 (76)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT3I-M0									1000
PLT3S-C0				11.5 (292)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT3S-M0									1000
PLT4.5S-C0				15.5 (394)		4.5 (114)			100
PLT4.5S-M0								GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
PLT4I-C0				14.5 (368)	0.145 (3.7)	4 (102)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT4I-M0									1000
PLT4S-C0					0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PPTS, PTH, STS2, STH2	100
PLT4S-M0									1000
PLT5S-C0				17.5 (445)		5 (127)			100
PLT5S-M0									1000
PLT80B				3.1 (79)	0.09 (2.3)	0.68 (17)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100

Full product portfolio and solutions at **panduit.com**

Sta-Strap® Nylon 6.6 Heat-Resistant Through Panel Releasable Cable Tie

- Sta-Strap® through-panel releasable cable tie for high-temperature indoor applications
- Heat-resistant Nylon 6.6 construction
- Exclusive two-piece design offers the lowest threading force

SST2S-M30

SST4H-D30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SST2S-M30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	6.7 (172)	0.18 (4.6)	1.75 (45)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
SST4H-D30				14.8 (376)	0.3 (7.6)	4 (101.4)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	500
SST4S-M30				15 (381)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
SST8H-D30				27.5 (699)	0.3 (7.6)	8 (203.2)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	500

Sta-Strap® Nylon 6.6 Through Panel Releasable Cable Tie

- Sta-Strap® through-panel releasable cable tie for indoor cable routing
- Nylon 6.6 construction in black and natural options
- Exclusive two-piece design offers the lowest threading force

SST1.5I-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SST1.5I-C	Nylon 6.6	Indoor	Natural	5.3 (137)	0.135 (3.4)	1.25 (31.8)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
SST1.5I-M									1000
SST1.5M-M	Nylon 6.6 (UV-Resistant, Weather-Resistant)			5.5 (140)	0.095 (2.4)	1.25 (32)	18 (80)		
SST2H-D	Nylon 6.6			8 (203)	0.3 (7.6)	2 (51)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	500
SST2I-M				8.1 (206)	0.135 (3.4)		40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000

Sta-Strap® Nylon 6.6 Through Panel Releasable Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SST2S-C	Nylon 6.6	Indoor	Natural	6.7 (172)	0.18 (4.6)	1.75 (45)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
SST2S-M									1000
SST4H-D				14.8 (376)	0.3 (7.6)	4 (101.4)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	500
SST4H-L									50
SST4I-M				14.7 (375)	0.135 (3.4)		40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
SST4S-C				15 (381)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
SST4S-M									1000
SST8H-D				27.5 (699)	0.3 (7.6)	8 (203.2)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	500
SST8H-L									50

Sta-Strap® Nylon 6.6 UV-Resistant Through Panel Releasable Cable Tie

- Sta-Strap® through-panel releasable cable tie for indoor and outdoor applications
- Nylon 6.6 construction with UV- and weather-resistant properties
- Exclusive two-piece design offers the lowest threading force

SST1.5M-M0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SST1.5I-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	5.3 (137)	0.135 (3.4)	1.25 (31.8)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
SST1.5M-M0				5.5 (140)	0.095 (2.4)		18 (80)		
SST2H-D0				8 (203)	0.3 (7.6)	2 (51)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	500
SST2I-M0				8.1 (206)	0.135 (3.4)		40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
SST2S-C0				6.7 (172)	0.18 (4.6)	1.75 (45)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
SST2S-M0									1000
SST4H-D0				14.8 (376)	0.3 (7.6)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	500

Sta-Strap® Nylon 6.6 UV-Resistant Through Panel Releasable Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SST4H-L0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	14.8 (376)	0.3 (7.6)	4 (101.4)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
SST4S-C0			Natural	15 (381)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
SST4S-M0			Black						1000
SST8H-D0				27.5 (699)	0.3 (7.6)	8 (203.2)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	500
SST8H-L0									50

Pan-Ty® PLT-XMR Reel-Fed Cable Tie

- Reel-fed cable ties provide continuous supply to speed production
- Designed for high-speed automated bundling environments
- Compatible with PDM and PDM4.0 systems
- Design reduces downtime by minimizing manual reloading

PLT1.5M-XMR

PLT1.5M-XMR00

Part Number	Material	Color	Resistance Properties	For Use With	Max. Bundle Diameter In. (mm)	Overall Length In. (mm)	Body Width In. (mm)	Min. Loop Tensile Strength lb/ft (N)
PLT1.5M-XMR	Nylon 6.6	Natural	Heat-Resistant	PAT1.5M4.0 System	1.31 (33.3)	5.6 (142)	0.1 (2.5)	18 (80)
PLT1.5M-XMR0		Black	UV-Resistant, Weather-Resistant					
PLT1.5M-XMR00			Mil. Spec. Weather Resistant					
PLT1.5M-XMR30			Heat-Resistant					
PLT1M-XMR		Natural		PAT1M4.0 System	0.82 (20.8)	4 (102)		
PLT1M-XMR0		Black	UV-Resistant, Weather-Resistant					
PLT1M-XMR00								
PLT1M-XMR2		Red	None					
PLT1M-XMR30		Black	Heat-Resistant					
PLT1M-XMR5		Green	None					
PLT1M-XMR8		Gray						

Pan-Ty® PLT-VMR Reel-Fed Cable Tie

- Reel-fed cable ties provide continuous supply for rapid bundling
- Designed to improve productivity in high-speed assembly processes
- Compatible with PDS automated cable tie system
- Design reduces manual handling and downtime from frequent reloading

PLT2S-VMR

PLT2S-VMR0

Part Number	Material	Color	For Use With	Max. Bundle Diameter In. (mm)	Overall Length In. (mm)	Body Width In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Resistance Properties
PLT2S-VMR	Nylon 6.6	Natural	PAT2S System	1.94 (49.3)	8.1 (206)	0.19 (4.8)	50 (222)	None
PLT2S-VMR0		Black						UV-Resistant, Weather-Resistant
PLT2S-VMR30								Heat-Resistant

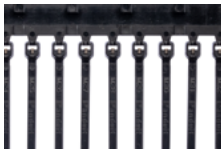
Dome-Top® BT-XMR Reel-Fed Cable Tie

- Reel-fed barbed cable ties provide continuous supply for faster automation
- Dome-Top® style supports smoother bundle profile and improved handling
- Designed for use with PDM and PDM4.0 automated systems
- Design supports productivity on automated wire bundling lines

BT1.5M-XMR

BT1.5M-XMR0

BT1M-XMR



BT1M-XMR0

Part Number	Material	Color	Resistance Properties	For Use With	Max. Bundle Diameter In. (mm)	Overall Length In. (mm)	Body Width In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Operating Temp. Range °F (°C)
BT1.5M-XMR	Nylon 6.6	Natural	–	PAT1.5M4.0-BT System	1.31 (33.3)	5.6 (142)	0.1 (2.5)	30 (133)	– (–)
BT1.5M-XMR0		Black	UV-Resistant, Weather-Resistant						
BT1.5M-XMR30			Heat-Resistant						
BT1M-XMR		Natural	–	PAT1M4.0-BT System	0.82 (20.8)	4 (102)			
BT1M-XMR0		Black	UV-Resistant, Weather-Resistant						
BT1M-XMR30			Heat-Resistant						

Aerial Support Cable Tie

- Weather-resistant, reusable tie supports outdoor coax/telephone cables
- Tool-free installation helps reduce labor and installed cost
- Designed for quick attachment and secure support in aerial runs
- Releasable design simplifies servicing and changes

AST10-5-C100

AST25-5-C100

Part Number	Overall Length In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Std. Pkg. Qty.
AST10-5-C100	5.6 (142)	1 (25.4)	75 (334)	100
AST15-5-C100	6.9 (175.3)	1.5 (38.1)		
AST20-5-C100	8.4 (213.4)	2 (50.8)		
AST25-5-C100	10 (254)	2.5 (63.5)		

Dome-Top® Barb Ty Clamp Tie

- Dome-Top® clamp tie provides smooth-edge bundling with a secure lock
- 316 Stainless steel barb supports reliable, adjustable tightening
- Clamp-style design supports secure routing to surfaces
- Consistent performance, reliability, and infinite adjustability through entire bundle range

BC1.5I-S8-M0

BC2S-S10-C

BC2S-S10-D

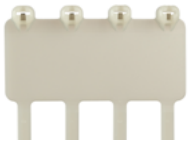
Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Mounting Hole Diameter In. (mm)	Compatible Screw Size	For Use With	Std. Pkg. Qty.
BC1.5I-S8-M	Nylon 6.6	Indoor	Natural	6.6 (168)	0.141 (3.6)	1.5 (38.1)	40 (178)	– (–)	#8	GTS-E, GS2B-E, PTS, STS2	1000
BC1.5I-S8-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Outdoor	Black								
BC1M-S4-M	Nylon 6.6	Indoor	Natural	4.6 (117)	0.095 (2.4)	0.9 (22.9)	18 (80)		#4		
BC2S-S10-C				8.5 (216)	0.185 (4.7)	2 (51)	50 (222)	0.2 (5.1)	#10	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, STS2	100
BC2S-S10-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Outdoor	Black			2 (50.8)		– (–)			

Dome-Top® Barb Ty Clamp Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Mounting Hole Diameter In. (mm)	Compatible Screw Size	For Use With	Std. Pkg. Qty.
BC2S-S10-D	Nylon 6.6	Indoor	Natural	8.5 (216)	0.185 (4.7)	2 (51)	50 (222)	0.2 (5.1)	#10	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, STS2	500
BC2S-S10-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black								
BC4LH-S25-L	Nylon 6.6	Indoor	Natural	15.5 (394)	0.275 (7)	4 (101.6)	120 (534)	– (–)	1/4"	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
BC4LH-S25-L0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black			4 (102)		0.26 (6.6)			
BC4LH-S25-TL	Nylon 6.6	Indoor	Natural			4 (101.6)		– (–)			250
BC4LH-S25-TL0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black			4 (102)		0.26 (6.6)			
BC4S-S10-C	Nylon 6.6	Indoor	Natural	15.6 (396)	0.185 (4.7)	4 (101.6)	50 (222)	– (–)	#10	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, STS2	100
BC4S-S10-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Outdoor	Black								
BC4S-S10-D	Nylon 6.6	Indoor	Natural								500
BC4S-S10-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)		Black								

Dome-Top® Barb Ty Wrap Marker Tie

- Wrap marker tie combines bundling and write-on identification
- Weather-resistant Nylon supports durable field use
- Write-on surface supports clear labeling for organized cable runs
- Dome-Top® head helps provide a smoother profile on bundles
- 316 Stainless steel barb supports reliable, adjustable tightening



B4M2S-TL

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Write-On Area Width In. (mm)	Write-On Area Height In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
B4M2S-TL	Nylon 6.6	Indoor	Natural	8 (203)	0.185 (4.7)	2 (51)	2.47 (–)	0.91 (–)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, STS2	250

Belt-Ty™ IT In-Line Locking Cable Tie

- In-line locking design supports secure, adjustable bundling
- Parallel entry design helps improve handling and installation speed
- Snag-free heads help reduce hang-ups during routing
- Weather-resistant and UV-proof for indoor/outdoor use

IT9100-C0

IT9100-CUV2

IT9100-CUV4Y

IT9100-CUV6

IT9100-CUV7A

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
IT9100-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	14.1 (358)	0.35 (8.9)	3.9 (100)	124 (552)	GTH-E	100
IT9100-CUV2			Red						
IT9100-CUV4Y			Yellow						
IT9100-CUV6			Dark Blue						
IT9100-CUV6A			Light Blue						
IT9100-CUV7A			Purple						
IT9115-C0			Black	15.3 (389)		4.5 (115)			
IT9115-CUV16B			Magenta						
IT9115-CUV18			Tan						
IT9115-CUV2			Red						
IT9115-CUV2A									
IT9115-CUV4A			Butterscotch						
IT9115-CUV4Y			Yellow						
IT9115-CUV5A			Green						
IT9115-CUV5B			Hunter Green						
IT9115-CUV6			Dark Blue						
IT9115-CUV6A			Light Blue						
IT9115-CUV6B			Cobalt Blue						
IT9115-CUV7A			Purple						
IT9115-CUV8			Gray						
IT9115-CUV8A			Charcoal Gray						
IT940-C0			Black	6.8 (173)		1.57 (40)			
IT965-C0				10.1 (257)		2.6 (65)			

Contour-Ty® Nylon 6.6 Heat-Stabilized Indoor Low Profile Cable Tie

- Contour-Ty® low-profile head reduces overall bundle profile and snag points
- Rounded outside teeth reduce contact stress on cable jackets
- Heat-stabilized Nylon 6.6 construction for high-temperature indoor applications
- Operating temperature range: -76°F to 239°F (-60°C to 115°C)

CBR2S-M30

CBR2S-M39

CBR4S-M30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
CBR1M-M30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	4.1 (104)	0.098 (2.5)	1 (25)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
CBR2S-M30				7.6 (193)	0.19 (4.8)	2 (51)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
CBR2S-M39			Natural						
CBR4S-M30			Black	14 (355.6)		4 (102)			
CBR6LH-C30				20.9 (530.9)	0.3 (7.8)	6 (152)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100

Contour-Ty® Nylon 6.6 Indoor Low Profile Cable Tie

- Contour-Ty® low-profile head reduces overall bundle profile and snag points
- Rounded outside teeth reduce contact stress on cable jackets
- Nylon 6.6 construction for general-purpose indoor cable bundling
- Available in multiple colors for wire and cable identification

CBR2M-M1

CBR2M-M5

CBR2S-M

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
CBR1.5I-M	Nylon 6.6	Indoor	Natural	5.8 (147.3)	0.142 (3.6)	1.5 (38)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
CBR1.5M-M				5.8 (147)	0.098 (2.5)		18 (80)		
CBR1M-M				4.1 (104.1)		1 (25)			
CBR2HS-D				8 (203.2)	0.25 (6.4)	2 (51)	85 (378)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	500
CBR2M-M				7.3 (185.4)	0.098 (2.5)		18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
CBR2M-M1			Brown						
CBR2M-M2			Red						
CBR2M-M5			Green						

Contour-Ty® Nylon 6.6 Indoor Low Profile Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
CBR2S-M	Nylon 6.6	Indoor	Natural	7.6 (193)	0.19 (4.8)	2 (51)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
CBR3I-M				10.4 (262.2)	0.142 (3.6)	3 (76)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	
CBR4LH-TL				14.6 (370.8)	0.3 (7.8)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
CBR4S-M				14 (355.6)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
CBR6LH-C				20.9 (530.9)	0.3 (7.8)	6 (152)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100

Contour-Ty® Nylon 6.6 UV & Weather-Resistant Cable Tie

- Contour-Ty® low-profile head reduces overall bundle profile and snag points
- Rounded outside teeth reduce contact stress on cable jackets
- Black Nylon 6.6 construction for indoor and outdoor applications
- UV- and weather-resistant properties for environmental exposure

CBR2S-M0

CBR3I-M0

CBR4LH-TL0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
CBR1.5I-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	5.9 (149.9)	0.142 (3.6)	1.5 (38)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
CBR1.5M-M0				5.8 (147.3)	0.098 (2.5)		18 (80)		
CBR1M-M0				4.1 (104)		1 (25)			
CBR2HS-D0				8 (203.2)	0.25 (6.4)	2 (51)	85 (378)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	500
CBR2M-M0				7.3 (185.4)	0.098 (2.5)		18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
CBR2S-M0				7.6 (193)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
CBR3I-M0				10.4 (264.2)	0.142 (3.6)	3 (76)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	
CBR3S-M0				10.8 (274.3)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	

Contour-Ty® Nylon 6.6 UV & Weather-Resistant Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
CBR4I-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	13.6 (345.4)	0.142 (3.6)	4 (102)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
CBR4LH-TL0				14.6 (370.8)	0.3 (7.8)		120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
CBR4S-M0				14 (356)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
CBR6LH-C0				20.9 (530.9)	0.3 (7.8)	6 (152)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100

Hyper-V™ Cable Tie

- Strong, flexible tie adapts to varied bundle shapes
- Releasable design supports repositioning during temporary or service work
- Weather-resistant construction supports outdoor use
- Suitable for fast installs where flexibility and reuse are important

HV9100-CP0

HV9250-C0

HV965-CP0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
HV9100-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	14.4 (367)	0.35 (8.9)	3.9 (100)	160 (710)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH, STHV	100
HV9100-CP0									
HV9150-C0				20.7 (525)		5.9 (150)			
HV9150-CP0									
HV9250-C0				33.1 (841)		9.8 (250)			
HV965-C0				10.4 (265)		2.6 (65)			
HV965-CP0									

Super-Grip® Nylon 6.6 Heat & Vibration-Resistant Indoor Cable Tie

- Super-Grip® cable tie for high-temperature, vibration-resistant indoor applications
- Black Nylon 6.6 construction with heat-resistant properties
- Grip design supports installations subject to vibration
- Operating temperature range: -76°F to 239°F (-60°C to 115°C)

SG300S-M30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SG300S-M30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	12.4 (315)	0.225 (5.7)	3.2 (81)	75 (334)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000

Super-Grip® Nylon 6.6 UV & Vibration-Resistant Indoor/Outdoor Cable Tie

- Super-Grip® cable tie for vibration-resistant indoor and outdoor applications
- Nylon 6.6 construction with UV- and weather-resistant options
- Grip design supports installations subject to vibration
- Black and ivory options support application-specific color requirements

PLT300B

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT100B	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	4.2 (106)	0.118 (3)	0.9 (23)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT100B-M									1000
PLT150B				6.2 (157)	0.168 (4.3)	1.5 (38)	40 (178)		100
PLT150B-D									500
PLT200B				8.3 (211)	0.225 (5.7)	2 (51)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT250B				10.4 (264.2)		2.6 (66)	75 (334)		
PLT300B				12.4 (315)		3.2 (81)			
PLT350B				15.3 (389)	0.33 (8.4)	4.13 (105)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
PLT370SB					0.225 (5.7)	4.2 (107)	75 (334)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT450B				18.6 (471)	0.38 (9.7)	5.2 (132)	175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50

Super-Grip® Nylon 6.6 UV & Vibration-Resistant Indoor/Outdoor Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SG100M-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	4.2 (105.9)	0.118 (3)	0.9 (23)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
SG100M-M0									1000
SG150I-C0				6.2 (157)	0.168 (4.3)	1.5 (38)	40 (178)		100
SG150I-M0									1000
SG200S-C0				8.3 (210.8)	0.225 (5.7)	2 (51)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
SG200S-M0									1000
SG250S-C0				10.4 (264.2)		2.6 (66)	75 (334)		100
SG300S-C0				12.4 (315)		3.2 (81)			
SG300S-M0									1000
SG350LH-L0				15.3 (388.6)	0.33 (8.4)	4.13 (105)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
SG370S-C0					0.225 (5.7)	4.2 (107)	75 (334)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
SG370S-M0									1000
SG450H-C0				18.6 (471)	0.38 (9.7)	5.2 (132)	175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100
SG450H-L0									50

Super-Grip® Nylon 6.6 Vibration-Resistant Indoor Cable Tie

- Super-Grip® cable tie for vibration-resistant indoor cable bundling
- Natural Nylon 6.6 construction for general-purpose indoor applications
- Grip design supports installations subject to vibration
- Broad range supports multiple indoor bundling configurations

PLT300

PLT370S

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT100	Nylon 6.6	Indoor	Natural	4.2 (106)	0.118 (3)	0.9 (23)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT100-M									1000
PLT150				6.2 (157)	0.168 (4.3)	1.5 (38)	40 (178)		100
PLT200				8.3 (211)	0.225 (5.7)	2 (51)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
PLT250				10.4 (264.2)		2.6 (66)	75 (334)		

Super-Grip® Nylon 6.6 Vibration-Resistant Indoor Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT300	Nylon 6.6	Indoor	Natural	12.4 (315)	0.225 (5.7)	3.2 (81)	75 (334)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT350				15.3 (389)	0.33 (8.4)	4.13 (105)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
PLT370S					0.225 (5.7)	4.2 (107)	75 (334)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT450				18.6 (471)	0.38 (9.7)	5.2 (132)	175 (778)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
SG100M-C				4.2 (105.9)	0.118 (3)	0.9 (23)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
SG150I-C				6.2 (157)	0.168 (4.3)	1.5 (38)	40 (178)		
SG200S-C				8.3 (210.8)	0.225 (5.7)	2 (51)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
SG300S-C				12.4 (315)		3.2 (81)	75 (334)		
SG350LH-L				15.3 (388.6)	0.33 (8.4)	4.13 (105)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
SG450H-L				18.6 (471)	0.38 (9.7)	5.2 (132)	175 (778)		

Pan-Ty® Center Mounted Locking Wing Push Mount Cable Tie

- Push mount tie snaps into a hole for fast, hardware-free mounting
- Center-mounted locking wings help improve retention and reduce rattle
- Design supports wire bundles with quick, repeatable installation
- Designed to handle temperatures up to 239°F (115°C)

PLWP40SD-D30

PLWP50SC-D30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLWP30SC-D30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	5.8 (147.3)	0.19 (4.8)	1.18 (30)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	500
PLWP40SC-D30				7 (178)		1.58 (40)		GTS, GTSL, GS2B, GTH, GS4H, PTS, PTH, PPTS, STS2, STH2	

Pan-Ty® Center Mounted Locking Wing Push Mount Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLWP40SD-D30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	7 (178)	0.19 (4.8)	1.58 (40)	50 (222)	GTS, GTSL, GS2B, GTH, GS4H, PTS, PTH, PPTS, STS2, STH2	500
PLWP50SC-D30				8.2 (208)		1.97 (50)			
PLWP50SE-D30									

Pan-Ty® Double Loop Cable Tie

- Double loop design separates and secures two bundles in one tie
- Economical solution for organized, parallel routing
- Greater UV resistance supports indoor and outdoor applications
- Design reduces bundle contact and improves routing organization

PLB2S-C0

PLB3S-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLB2S-C	Nylon 6.6	Indoor	Natural	7.6 (193)	0.19 (4.8)	1.8 (46)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLB2S-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
PLB2S-M	Nylon 6.6	Indoor	Natural						1000
PLB2S-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
PLB3S-C	Nylon 6.6	Indoor	Natural	11.8 (300)		3 (76)			100
PLB3S-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
PLB3S-M	Nylon 6.6	Indoor	Natural						1000
PLB3S-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
PLB3S-M30	Nylon 6.6 (Heat-Resistant)	Indoor							
PLB4H-TL0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor		14.7 (373)	0.3 (7.6)	3.6 (91)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLB4H-TL30	Nylon 6.6 (Heat-Resistant)	Indoor							
PLB4S-M	Nylon 6.6	Natural		14.8 (376)	0.19 (4.8)	4.1 (104)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
PLB4S-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black			4 (104)			
PLB4S-M30	Nylon 6.6 (Heat-Resistant)	Indoor				4.1 (104)			
PLB5EH-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor		19.2 (488)	0.5 (12.7)	5.2 (132)	125 (556)	GS4EH-E	100

Pan-Ty® Extra-Heavy Triple Loop Cable Tie

- Extra-heavy triple loop design supports stable routing of multiple bundles
- UV-resistant Nylon supports indoor and outdoor use
- Provides reliable support with easy installation
- Suitable for organizing and separating cables in demanding environments

PL3B5EH-C0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PL3B5EH-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black	20 (508)	0.5 (12.7)	5 (127)	125 (556)	GS4EH, ST3EH	100

Pan-Ty® Ladder Style Stud Mounted Cable Tie

- Ladder-style tie provides fully adjustable bundling and secure hold
- Stud-mounted design supports direct attachment to surfaces
- Designed for high-temperature and demanding applications
- Design simplifies installation while enabling easy repositioning

PRST30S-S14-M30

PRST50S-S14-M30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PRST30S-S14-M30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	5.2 (132)	0.38 (9.7)	1.18 (30)	35 (156)	Hand Install Only	1000
PRST50S-S14-M30				7.5 (191)		1.97 (50)			

Full product portfolio and solutions at **panduit.com**

Pan-Ty® Locking Double Clamp Tie with Spacer

- Double clamp tie secures and separates parallel wires and bundles
- Spacer design helps maintain consistent separation for heavy-duty routing
- Withstands extreme temperatures and UV exposure for harsh environments
- Suitable for applications needing secure, organized parallel routing
- Impact-modified construction supports durable, dependable bundling

PLDC1.5EH-C350

PLDC2.5EH-C350

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Mounting Hole Diameter In. (mm)	For Use With	Std. Pkg. Qty.
PLDC1.5EH-C350	Nylon 6.6 (Heat-Stabilized, Weather-Resistant)	Indoor/Outdoor	Black	13.1 (333)	0.5 (12.7)	1.3 (33)	150 (667)	0.25 (6.3)	GTH-E, GS4EH-E, PPTEH	100
PLDC2.5EH-C350				19.2 (489)		2.3 (58)				
PLDC2.5EH-L350		Outdoor								50

Pan-Ty® Locking Umbrella Push Mount & Cable Tie

- Umbrella push mount helps seal panel holes with constant tension
- Keeps tubing and cables stable and rattle-free
- Designed to withstand high temperatures for demanding applications
- Suitable for fast mounting where hole sealing and retention matter
- Nominal hole diameter 0.266 in (6.8 mm)
- Max panel thickness 0.050 in (1.3 mm)

PLUP40S-D30

PLUP40SE-D

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLUP40S-D30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	7 (177)	0.19 (4.8)	1.57 (40)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	500
PLUP40SE-D	Nylon 6.6		Natural						

Pan-Ty® Locking Wing Push Mount Cable Tie

- Wing push mount provides stable retention in a mounting hole
- Design reduces rattle for a secure, reliable installation
- Handles UV exposure and heat for demanding environments
- Suitable for mounting bundles in panels, equipment, and mobile builds

PLWP1.5I-D

PLWP1.5I-D30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLWP1.5I-D	Nylon 6.6	Indoor	Natural	6 (152)	0.135 (3.4)	1.25 (32)	40 (178)	GTS-E, GS2B-E, PTS, PPTS, STS2	500
PLWP1.5I-D30	Nylon 6.6 (Heat-Resistant)		Black						
PLWP1.5SA-D	Nylon 6.6		Natural	6.7 (170)	0.19 (4.8)	1 (38)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
PLWP1.5S-D				6.8 (173)		1.5 (38)			
PLWP1.5S-D30	Nylon 6.6 (Heat-Resistant)		Black			1 (38)			
PLWP1M-C	Nylon 6.6		Natural	4.3 (109)	0.098 (2.5)	0.87 (22)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLWP1M-D									500
PLWP1M-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
PLWP1M-D30	Nylon 6.6 (Heat-Resistant)	Indoor							
PLWP1SA-D	Nylon 6.6		Natural	5.1 (130)	0.19 (4.8)	1 (25)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
PLWP1SB-D				5.2 (132)					
PLWP1S-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						100
PLWP1S-D	Nylon 6.6	Indoor	Natural						500
PLWP1S-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
PLWP1S-D30	Nylon 6.6 (Heat-Resistant)	Indoor							
PLWP2H-TL	Nylon 6.6		Natural	8.9 (226)	0.3 (7.6)	2 (51)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLWP2H-TL0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
PLWP2SA-D	Nylon 6.6	Indoor	Natural	7.7 (196)	0.19 (4.8)	1.75 (45)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	500
PLWP2SB-D				7.8 (198)					
PLWP2S-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						100
PLWP2S-D	Nylon 6.6	Indoor	Natural						500
PLWP2S-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
PLWP2S-D30	Nylon 6.6 (Heat-Resistant)	Indoor							
PLWP3H-TL	Nylon 6.6	Indoor	Natural	12 (305)	0.3 (7.6)	3 (76)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLWP3H-TL0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						

Pan-Ty® Stud Mount Releasable Cable Tie

- Stud-mounted tie secures bundles to a flat surface with a releasable strap
- Releasable design supports quick repositioning and service access
- Design supports quality installations in a wide range of environments
- Suitable for organized routing where a stud/fastener mount is preferred
- Recommended stud size #10-24 (5 mm)
- Hand install only

PRST40SC-D30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PRST40SC-D30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	6.94 (176)	0.19 (4.8)	1.57 (39.9)	50 (222)	Hand Install Only	500

Pan-Ty® Wing Ladder Push Mount Releasable Cable Tie

- Releasable ladder-style push mount tie supports quick installation and reuse
- Wing design helps provide stable retention and reduced rattle
- Heat-stabilized Nylon supports high-temperature environments
- Suitable for harsh applications requiring adjustable bundle management
- Nominal hole diameter 0.266 in (6.8 mm)
- Maximum panel thickness 0.118 in (3.0 mm)

PRLWP50S-D30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PRLWP30S-D30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	5.35 (136)	0.38 (9.7)	1.43 (36)	35 (156)	Hand Install Only	500
PRLWP50S-D30				7.75 (197)		2.18 (55)			

Pan-Ty® Wing Push Mount Releasable Cable Tie

- Releasable push mount tie supports fast mounting and easy reuse
- Wing design helps provide stable retention and rattle-free performance
- Weather-resistant construction supports demanding environments
- Suitable for applications needing frequent access and repositioning

PRWP1.5S-D

PRWP1.5S-D30

PRWP1S-C

PRWP1S-D0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PRWP1.5S-D	Nylon 6.6	Indoor	Natural	6.8 (173)	0.19 (4.8)	1.5 (38.1)	50 (222)	Hand Install Only	500
PRWP1.5S-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
PRWP1.5S-D30	Nylon 6.6 (Heat-Stabilized)	Outdoor	Natural						
PRWP1SA-D	Nylon 6.6	Indoor		5.1 (132.1)		1.75 (44.5)			
PRWP1SB-D				5.2 (132)					
PRWP1S-C									100
PRWP1S-D				5.2 (132.1)					500
PRWP1S-D0	Nylon 6.6 (UV-Resistant)	Outdoor	Black			1 (44.5)			
PRWP2S-D	Nylon 6.6	Indoor	Natural	7.8 (198)		1.75 (44.5)			
PRWP2S-D0	Nylon 6.6 (UV-Resistant)	Outdoor	Black						

Full product portfolio and solutions at **panduit.com**

Pan-Ty® Stud Mount Cable Tie

- Stud-mounted tie secures bundles directly to surfaces for organized routing
- Simple attachment/removal supports faster installs and service access
- Withstands heat and UV exposure for demanding environments
- Suitable for data centers, factories, and equipment builds

PLST30SC-D30

PLST4HS25-TL300

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLST30SC-D30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	5.7 (146)	0.19 (4.8)	1.18 (30)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	500
PLST4HS25-TL300	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor		15.3 (389)	0.3 (7.6)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLST50SC-D30	Nylon 6.6 (Heat-Resistant)	Indoor		8.1 (207)	0.19 (4.8)	1.97 (50)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	500

Pan-Ty® Wide Strap Cable Tie

- Wide strap design supports heavy-duty bundling of cables, hoses, and tubes
- Flexible, durable Nylon supports harsh outdoor conditions
- Resists heat and UV damage for mobile and equipment applications
- Suitable for heavy equipment and high-load cable management
- Impact-modified construction supports durable, dependable bundling

PLWS4EH-TL350

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLWS4EH-TL350	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	15.1 (384)	0.5 (12.7)	4.13 (105)	120 (534)	GS4EH-E, PPTEH	250

Pan-Ty® Write-On Flag Cable Tie

- Write-on flag tie secures and identifies bundles at the same time
- Flag surface supports clear labeling and asset documentation
- Design improves organization and speed troubleshooting in the field
- Suitable for quick, professional cable management and identification

PLF1MA-C

PLF1MA-C3

PLF1MA-M4Y

PLF1MA-M5

PLF1M-M0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Write-On Area Width In. (mm)	Write-On Area Height In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLF1MA-C	Nylon 6.6	Indoor	Natural	5.1 (130)	0.098 (2.5)	0.87 (22.1)	1.04 (26.4)	0.76 (19.1)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLF1MA-C3			Orange				1.04 (–)	0.76 (–)			
PLF1MA-C4Y			Yellow								
PLF1MA-M			Natural				1.04 (26.4)	0.76 (19.1)			1000
PLF1MA-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black				1.04 (–)	0.76 (–)			
PLF1MA-M10	Nylon 6.6	Indoor	White								
PLF1MA-M2			Red								
PLF1MA-M4Y			Yellow				1.04 (26.4)	0.76 (19.1)			
PLF1MA-M5			Green				1.04 (–)	0.76 (–)			
PLF1MA-M6			Blue								
PLF1M-C			Natural	4.3 (109)			0.75 (19.1)	0.31 (7.9)			100
PLF1M-M											1000
PLF1M-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black				0.75 (–)	0.31 (–)			
PLF1M-M10	Nylon 6.6	Indoor	White								
PLF1M-M4Y			Yellow								
PLF1M-M69	Nylon 6.6 (Flame Retardant)		Ivory								

Pan-Ty® Write-On Wrap Cable Tie

- Write-on wrap tie secures and labels cables in one step
- Large write-on area supports clear identification using Panduit pens
- Easy pick-up and threading supports faster field installation
- Suitable for clean, organized cable identification and bundling

PLM1M-C

PLM1M-M0

PLM1M-M2

PLM1M-M4Y

PLM1M-M6

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Write-On Area Width In. (mm)	Write-On Area Height In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PL2M2S-D	Nylon 6.6	Indoor	Natural	7.4 (188)	0.185 (4.7)	1.75 (45)	1.07 (–)	0.87 (–)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	500
PL2M2S-D0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black								
PL2M2S-D10	Nylon 6.6	Indoor	White								
PL2M2S-D4Y			Yellow								
PL2M2S-L			Natural								50
PL3M2S-D							1.79 (–)				500
PL3M2S-D0	Nylon 6.6 (UV-Resistant)		Black								
PL3M2S-D4Y	Nylon 6.6		Yellow								
PL3M2S-L			Natural								50
PLM1M-C				3.9 (99)	0.098 (2.5)	0.75 (19)	0.95 (24.1)	0.26 (6.6)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLM1M-M											1000
PLM1M-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black				0.95 (–)	0.26 (–)			
PLM1M-M10	Nylon 6.6	Indoor	White								
PLM1M-M2			Red								
PLM1M-M3			Orange								
PLM1M-M4Y			Yellow								
PLM1M-M6			Blue								
PLM1M-M69	Nylon 6.6 (Flame Retardant)		Ivory								
PLM1M-M8	Nylon 6.6		Gray								
PLM2M-C			Natural	8 (203)		2 (51)	0.95 (24.1)	0.26 (6.6)			100
PLM2M-M											1000
PLM2M-M0	Nylon 6.6 (UV-Resistant)		Black				0.95 (–)	0.26 (–)			
PLM2M-M4Y	Nylon 6.6		Yellow								
PLM2S-C			Natural	7.4 (188)	0.185 (4.7)	1.75 (45)	0.44 (–)	0.87 (–)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100

Pan-Ty® Write-On Wrap Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Write-On Area Width In. (mm)	Write-On Area Height In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLM2S-D	Nylon 6.6	Indoor	Natural	7.4 (188)	0.185 (4.7)	1.75 (45)	0.44 (11.1)	0.87 (22.1)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	500
PLM2S-D0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black				0.44 (–)	0.87 (–)			
PLM2S-D2	Nylon 6.6	Indoor	Red								
PLM2S-D3			Orange								
PLM2S-D4Y			Yellow								
PLM2S-D5			Green								
PLM2S-D6			Blue								
PLM2S-D8			Gray								
PLM4S-C			Natural	14.6 (371)		4 (102)		2 (–)			100
PLM4S-D											500
PLM4S-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black				0.44 (11.1)	2 (50.8)			
PLM4S-D4Y	Nylon 6.6	Indoor	Yellow				0.44 (–)	2 (–)			
PLM4S-D6			Blue								

Sta-Strap® Bow-Ty Cable Tie

- Bow-Ty design supports strong bundling with reduced cable stress
- Resists heat, UV rays, and moisture for harsh environments
- Suitable for data centers, solar farms, and outdoor construction
- Design maintains secure, long-lasting cable retention

SSB2S-M

SSB2S-M0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SSB2S-M	Nylon 6.6	Indoor	Natural	6.75 (171.5)	0.18 (4.6)	1.25 (32)	50 (222)	Hand Install Only	1000
SSB2S-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)		Black						

Sta-Strap® Cable Tie

- Sta-Strap® tie supports secure bundling with easy release capability
- Miniature cross section supports precise, compact installations
- Design supports reliable retention for controlled routing
- Suitable for applications requiring secure bundling with service access

SSPM2.5HP-TL300

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SSPM2.5HP-TL300	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	10.1 (257)	0.3 (7.6)	2.76 (70)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250

Sta-Strap® Clamp Tie

- Clamp tie mounts to surfaces with screws for secure routing
- Allows bundling before or after mounting for installation flexibility
- Durable Nylon construction supports reliable indoor cable management
- Suitable for racks, panels, and overhead routing applications

SSC2S-S10-C

SSC2S-S10-M30

SSC2S-S6-M

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SSC2S-S10-C	Nylon 6.6	Indoor	Natural	7.35 (187)	0.18 (4.6)	1.75 (45)	50 (222)	Cables	100
SSC2S-S10-M						1.75 (44)		GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, ST2H	1000
SSC2S-S10-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Outdoor	Black			1.75 (45)			
SSC2S-S10-M30	Nylon 6.6 (Heat-Resistant)	Indoor							
SSC2S-S6-M	Nylon 6.6		Natural						
SSC2S-S6-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Outdoor	Black						

Sta-Strap® Clamp Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SSC4H-S25-D	Nylon 6.6	Indoor	Natural	15.55 (395)	0.3 (7.6)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	500
SSC4H-S25-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Outdoor	Black						
SSC4H-S25-L	Nylon 6.6	Indoor	Natural						50

Sta-Strap® Panel Mount Cable Tie

- Panel-mount tie secures bundles directly to surfaces for organized routing
- Designed to resist heat, UV exposure, and vibration
- Design supports stable retention in harsh environments
- Suitable for securing cables in mobile equipment and outdoor installations

SSPM4H-TL300

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SSPM2.5H-L300	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Outdoor	Black	10.1 (257)	0.3 (7.6)	2.76 (70.1)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
SSPM2.5H-TL300									250
SSPM4H-L300				14.8 (376)		4 (101.6)			50
SSPM4H-TL300									250

Sta-Strap® Panel Mount Cable Tie with Centering Pilot

- Panel-mount tie provides direct chassis/panel attachment without extra fasteners
- Centering pilot supports fast, accurate alignment during installation
- Weather-resistant, heat-stabilized Nylon supports harsh conditions
- Suitable for high-vibration, high-UV environments

SSPM4HP-TL300

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SSPM4HP-TL300	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Outdoor	Black	14.8 (376)	0.3 (7.6)	4 (101.6)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250

Sta-Strap® Panel Mount Cable Tie with Long Centering Pilot

- Panel-mount tie supports direct attachment with built-in centering pilot
- Long centering pilot helps improve alignment and placement speed
- Heat-stabilized Nylon supports high-vibration and high-UV environments
- Suitable for harsh applications needing secure, repeatable mounting

SSPM4HLP-TL300

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
SSPM4HLP-TL300	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Outdoor	Black	14.8 (376)	0.3 (7.6)	4 (101.6)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250

Pan-Ty® ECTFE (HALAR) Heat, UV & Weather-Resistant Cable Tie

- Pan-Ty® ECTFE cable tie for indoor and outdoor applications
- Maroon ECTFE material provides heat-, UV-, and weather-resistant properties
- Low-smoke material supports air-handling installation requirements
- Operating temperature range: -76°F to 257°F (-60°C to 125°C)

PLT3S-C702Y

PLT3S-M702Y

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1M-C702Y	ECTFE (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Maroon	4 (102)	0.098 (2.5)	0.87 (22)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT1M-M702Y									1000
PLT2S-C702Y				7.4 (188)	0.19 (4.8)	1.88 (48)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT2S-M702Y									1000
PLT3S-C702Y				11.6 (295)		3 (76)			100
PLT3S-M702Y									1000

Pan-Ty® ETFE (Tefzel) Chemical, UV & Weather-Resistant Cable Tie

- Pan-Ty® ETFE cable tie for chemical, UV, and weather exposure
- ETFE material provides high-temperature and chemical-resistant performance
- One-piece locking wedge design supports consistent installation
- Operating temperature range: -76°F to 338°F (-60°C to 170°C)

PLT1M-M79

PLT3H-L76

PLT3H-TL76

PLT3S-C76

PLT3S-M76

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1M-C76	ETFE (Chemical-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Aqua	4 (102)	0.098 (2.5)	0.87 (22)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT1M-M76									1000
PLT1M-M79			Natural						
PLT2I-C76			Aqua	8 (203)	0.135 (3.4)	2 (51)	30 (133)		100
PLT2I-M76									1000
PLT2I-M79			Natural						
PLT2S-C76			Aqua	7.4 (188)	0.19 (4.8)	1.88 (48)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT2S-M76									1000
PLT3H-L76				11.5 (292)	0.3 (7.6)	3 (76)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
PLT3H-TL76									250
PLT3S-C76				11.6 (295)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT3S-M76									1000
PLT4H-L76				14.6 (371)	0.3 (7.6)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
PLT4H-TL76									250
PLT4S-C76					0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT4S-M76									1000

Full product portfolio and solutions at **panduit.com**

Pan-Ty® PEEK Chemical, High-Heat & Radiation-Resistant Cable Tie

- Pan-Ty® PEEK cable tie for chemical, high-heat, and radiation exposure
- Translucent brown PEEK construction supports demanding indoor applications
- Material provides chemical-, high-heat-, and radiation-resistant properties
- Operating temperature range: -76°F to 464°F (-60°C to 240°C)

PLT1.5M-C71

PLT1M-C71

PLT2S-C71

PLT2S-M71

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1.5M-C71	PEEK (Chemical-Resistant, High Heat-Resistant, Radiation-Resistant)	Indoor	Translucent Brown	5.9 (150)	0.101 (2.6)	1.38 (35)	35 (156)	GTS-E, GS2B-E, PTS	100
PLT1M-C71				4 (102)		0.87 (22)			
PLT2S-C71				7.4 (188)	0.19 (4.8)	1.88 (48)	150 (668)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
PLT2S-M71									1000

Pan-Ty® Polypropylene Chemical & UV-Resistant Cable Tie

- Pan-Ty® polypropylene cable tie for indoor and outdoor applications
- Black polypropylene construction provides chemical-, UV-, and weather-resistant properties
- Material supports applications requiring chemical resistance
- Operating temperature range: -76°F to 239°F (-60°C to 115°C)

PLT1.5I-M100

PLT1M-M100

PLT3H-TL100

PLT3S-M100

PLT4H-TL100

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1.5I-M100	Polypropylene (Chemical-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	5.6 (142)	0.142 (3.6)	1.38 (35)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
PLT1M-M100				3.94 (99)	0.098 (2.5)	0.87 (22)	11 (49)		
PLT2H-TL100				8.1 (206)	0.3 (7.6)	2 (51)	50 (222)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT2S-M100				7.4 (188)	0.19 (4.8)	1.88 (48)	30 (133)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
PLT3H-TL100				11.4 (290)	0.3 (7.6)	3 (76)	50 (222)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250

Pan-Ty® Polypropylene Chemical & UV-Resistant Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT3S-M100	Polypropylene (Chemical-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	11.5 (292)	0.19 (4.8)	3 (76)	30 (133)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
PLT4H-TL100				14.5 (368)	0.3 (7.6)	4 (102)	50 (222)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT4S-M100					0.19 (4.8)		30 (133)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000

Pan-Ty® Polypropylene Chemical-Resistant Indoor Cable Tie

- Pan-Ty® polypropylene cable tie for indoor chemical-resistant applications
- Green polypropylene construction supports material identification
- Material supports applications requiring chemical resistance
- Operating temperature range: -76°F to 239°F (-60°C to 115°C)

PLT3H-TL109

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1.5I-M109	Polypropylene (Chemical-Resistant)	Indoor	Green	5.6 (142)	0.142 (3.6)	1.38 (35)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	1000
PLT1M-M109				3.94 (99)	0.098 (2.5)	0.87 (22)	11 (49)		
PLT2H-TL109				8.1 (206)	0.3 (7.6)	2 (51)	50 (222)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT2S-M109				7.4 (188)	0.19 (4.8)	1.88 (48)	30 (133)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
PLT3H-TL109				11.4 (290)	0.3 (7.6)	3 (76)	50 (222)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT3S-M109				11.5 (292)	0.19 (4.8)		30 (133)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
PLT4H-TL109				14.5 (368)	0.3 (7.6)	4 (102)	50 (222)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT4S-M109					0.19 (4.8)		30 (133)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000

Pan-Ty® Polypropylene Metal Detectable Indoor Cable Tie

- Pan-Ty® metal-detectable polypropylene cable tie for indoor applications
- Dark blue polypropylene construction supports visual identification
- Chemical-resistant material supports processing-area applications
- Operating temperature range: -40°F to 239°F (-40°C to 115°C)

PLT3H-L186

PLT3S-C186

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1M-C186	Polypropylene (Chemical-Resistant)	Indoor	Dark Blue	3.94 (100)	0.098 (2.5)	0.87 (22)	15 (67)	GTS-E, GS2B-E, STS2	100
PLT2I-C186				8 (203)	0.135 (3.4)	2 (51)	18 (80)		
PLT2S-C186				7.3 (186)	0.19 (4.8)	1.85 (47)	30 (133)	GTS-E, GS2B-E, GTH-E, GS4H-E, STS2, STH2	
PLT3H-L186				11.1 (282)	0.3 (7.6)	3 (76)	60 (267)	GTH-E, GS4H-E, GS4EH-E, STH2, ST3EH	50
PLT3S-C186				11.5 (291)	0.19 (4.8)		30 (133)	GTS-E, GS2B-E, GTH-E, GS4H-E, STS2, STH2	100
PLT4H-L186				14.4 (366)	0.3 (7.6)	4 (102)	60 (267)	GTH-E, GS4H-E, GS4EH-E, STH2, ST3EH	50
PLT4S-C186					0.19 (4.8)		30 (133)	GTS-E, GS2B-E, GTH-E, GS4H-E, STS2, STH2	100

Full product portfolio and solutions at **panduit.com**

Pan-Ty® Polypropylene UV & Weather-Resistant Releasable Cable Tie

- Releasable Pan-Ty® cable tie for chemical and outdoor exposure applications
- Polypropylene construction provides chemical-, UV-, heat-, and weather-resistant properties
- Release tab supports bundle adjustment, reuse, and service access
- Operating temperature range: -76°F to 239°F (-60°C to 115°C)

PRT5EH-C100

PRT8EH-C100

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PRT2EH-C100	Polypropylene (Chemical-Resistant, Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	9 (229)	0.5 (12.7)	2 (51)	90 (400)	Hand Install Only	100
PRT5EH-C100				20.1 (511)		5 (127)			
PRT6EH-C100				22.2 (564)		6 (152.4)			
PRT8EH-C100				28.3 (719)		8 (203.2)			

Dura-Ty™ Cable Tie

- Outdoor cable tie designed for harsh weather and chemical exposure
- Double stainless steel barbs provide secure, durable locking
- Suitable for power and communications cable installations
- Design supports long-term outdoor bundling performance

DT14EH-L0

DT8EH-Q0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
DT14EH-C0	Acetal (Chemical-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	48 (1219)	0.5 (12.7)	14 (355)	250 (1112)	GS4EH-E	100
DT14EH-L0									50
DT28EH-C0				96 (2438)		28 (711)			100
DT44EH-C0				144 (3658)		44 (1117)			
DT4EH-L0				13.5 (343)		3.8 (98)			50
DT8EH-Q0				27 (686)		8 (203)			25

Dura-Ty™ Strapping Cable Tie

- Strapping tie designed for outdoor power and communications applications
- Double stainless steel locking barbs provide strong, durable retention
- Resists harsh weather for long-term outdoor performance
- Suitable for high-strength bundling on large cables and bundles

DTREH-LR0

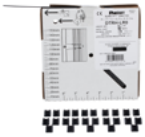
DTRH-LR0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
DTREH-LR0	Acetal (Chemical-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	600 (15240)	0.5 (12.7)	0.18 (4.8)	250 (1112)	GS4EH-E	1
DTRH-LR0					0.33 (8.4)		200 (890)	GTH-E, GS4EH-E, STH2, STHV	

Dura-Ty™ Cable Tie Kit

- Kit provides outdoor-ready ties for quick, organized field work
- Resists weather, chemicals, and UV exposure for harsh environments
- Double stainless steel barbs provide secure, long-lasting locking
- Convenient kit format supports maintenance and installation efficiency

DTKEH-0



DTKH-0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
DTKEH-0	Acetal (Chemical-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	600 (15240)	0.5 (12.7)	0.18 (4.8)	250 (1112)	GS4EH-E	1
DTKH-0					0.33 (8.4)		200 (890)	GTH-E, GS4EH-E, STH2, STHV	

Dura-Ty™ Cable Tie Head

- Cable tie head provides secure outdoor locking performance
- Corrosion-resistant components support harsh environment use
- Suitable for telecom, solar, and security equipment applications
- Design maintains reliable retention in demanding outdoor conditions

DTHEH-Q0

DTHH-Q0

Part Number	Material Description	Environment	For Use With
DTHEH-Q0	Acetal (Chemical-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	DTREH-LR0
DTHH-Q0			DTRH-LR0

Cable Marker Strap

- Marker strap provides a large write-on area for bundle identification
- Wrap-around design supports quick installation on cable bundles
- Suitable for underground identification applications
- Design improves traceability and organization during maintenance

CM4S-L2

CM4S-L8

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Write-On Area Width In. (mm)	Write-On Area Height In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
CM4S-L2	Polyethylene	Outdoor	Red	15.25 (387)	0.75 (19.1)	4.38 (111)	1.5 (38.1)	2.62 (66.5)	– (–)	Hand Install Only	50
CM4S-L8			Gray								

Pan-Ty® Nylon 612 Chemical, UV & Weather-Resistant Cable Tie

- Pan-Ty® Nylon 612 cable tie for indoor and outdoor applications
- Black Nylon 612 construction provides chemical-, UV-, and weather-resistant properties
- Material supports extended outdoor weathering applications
- One-piece locking wedge design supports consistent installation

PLT1.5I-C6120

PLT3S-C6120

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1.5I-C6120	Nylon 612 (Chemical-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	5.6 (142)	0.142 (3.6)	1.38 (35)	25 (111)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT1.5I-M6120									1000
PLT1M-C6120				3.94 (99)	0.098 (2.5)	0.87 (22)	20 (89)		100
PLT1M-M6120									1000
PLT2.5S-C6120				9.8 (249)	0.19 (4.8)	2.5 (64)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT2.5S-M6120									1000
PLT2S-C6120				7.4 (188)		1.88 (48)			100
PLT2S-M6120									1000
PLT3S-C6120				11.5 (292)		3 (76)			100
PLT3S-M6120									1000
PLT4H-TL6120				14.5 (368)	0.3 (7.6)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT4S-C6120					0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT4S-M6120									1000
PLT7LH-C6120				24.7 (627)	0.3 (7.6)	7 (178)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100
PLT8LH-C6120				27.6 (701)		8 (203)			

Full product portfolio and solutions at **panduit.com**

Pan-Ty® Nylon 6.6 Antimicrobial Metal Detectable Indoor Cable Tie

- Antimicrobial, metal-detectable cable tie for food and beverage manufacturing areas
- Blue Nylon 6.6 construction supports visual identification
- Embedded metal-detectable material supports detection by processing equipment
- One-piece locking wedge design supports consistent installation

PLT4H-L96A

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1M-C96A	Nylon 6.6 (Antimicrobial)	Indoor	Blue	3.94 (100)	0.098 (2.5)	0.87 (22)	18 (80)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT2I-C96A				8 (203)	0.135 (3.4)	2 (51)	30 (133)		
PLT2S-C96A				7.3 (186)	0.19 (4.8)	1.85 (47)	50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	
PLT3H-L96A				11.1 (282)	0.3 (7.6)	3 (76)	120 (534)	GTH-E, GS4H-E, GS4EH-E, STH2, ST3EH	50
PLT3S-C96A				11.5 (291)	0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT4H-L96A				14.4 (366)	0.3 (7.6)	4 (102)	120 (534)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	50
PLT4S-C96A					0.19 (4.8)		50 (222)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100

Premium Post-Industrial Recycled Nylon 6.6 Flexible Locking Cable Tie

- Locking cable tie made with up to 100% post-industrial recycled PA66
- Flexible, impact-modified construction supports easier routing and handling
- Heat-stabilized and UV resistant for demanding environments
- Design supports reliable bundling performance with reduced virgin material use

PLT4H-TL360/147

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT4H-TL360/147	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Harsh/Indoor/Outdoor	Black	14.5 (368)	0.3 (7.6)	4.11 (104.5)	75 (334)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250

Premium Post-Industrial Recycled Nylon 6.6 Locking Cable Tie

- Locking cable tie made with up to 100% post-industrial recycled PA66
- Impact-modified construction supports durable, dependable bundling
- Heat-stabilized and UV resistant for demanding environments
- Design supports reliable tie performance with reduced virgin material use

PLT1.5I-M360

PLT1M-M360

PLT2S-C360

PLT3S-M360

PLT4H-TL360

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT1.5I-C360	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	5.6 (142)	0.142 (3.6)	1.38 (35)	26 (116)	GTS-E, GS2B-E, PTS, PPTS, STS2	100
PLT1.5I-M360									1000
PLT1M-C360				3.94 (99)	0.089 (2.5)	0.87 (22)	12 (53)		100
PLT1M-M360									1000
PLT2S-C360				7.4 (188)	0.19 (4.8)	1.88 (48)	35 (156)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100
PLT2S-M360									1000
PLT3S-C360				11.5 (292)		3 (76)			100
PLT3S-M360									1000
PLT4H-TL360				14.5 (368)	0.3 (7.6)	4 (102)	75 (334)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	250
PLT4S-C360					0.19 (4.8)		35 (156)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	100

Premium Post-Industrial Recycled Nylon 6.6 Locking Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
PLT4S-M360	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	14.5 (368)	0.19 (4.8)	4 (102)	35 (156)	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000
PLT7LH-C360				24.7 (627)	0.3 (7.6)	7 (178)	75 (334)	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	100

StrongHold™ Cable Tie

- Economical cable tie for commercial construction and general-purpose bundling
- Contractor-grade reliability without premium cost
- Designed for efficient installation and secure retention
- Suitable for high-volume everyday cable management work

S17-50-C

S7-50-C2

S7-50-M

S7-50-M0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Std. Pkg. Qty.
S10-50-C	Nylon 6.6	Indoor	Natural	9.84 (250)	0.19 (4.8)	2.35 (60)	50 (222)	100
S10-50-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S12-40-C	Nylon 6.6	Indoor	Natural	11.8 (300)	0.142 (3.6)	2.99 (76)	40 (178)	
S12-40-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S12-40-M	Nylon 6.6	Indoor	Natural					1000
S12-40-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S12-50-C	Nylon 6.6	Indoor	Natural		0.19 (4.8)		50 (222)	100
S12-50-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S12-50-C2	Nylon 6.6	Indoor	Red					
S12-50-M			Natural					1000
S12-50-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S14-120-L	Nylon 6.6	Indoor	Natural	14.5 (368)	0.3 (7.6)	4 (102)	120 (534)	50
S14-120-L0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S14-120-TL	Nylon 6.6	Indoor	Natural					250
S14-120-TL0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S15-40-C	Nylon 6.6	Indoor	Natural	14.57 (370)	0.142 (3.6)		40 (178)	100
S15-40-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S15-50-C	Nylon 6.6	Indoor	Natural		0.19 (4.8)		50 (222)	

StrongHold™ Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Std. Pkg. Qty.
S15-50-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black	14.57 (370)	0.19 (4.8)	4 (102)	50 (222)	100
S15-50-C2	Nylon 6.6	Indoor	Red					
S15-50-M			Natural					1000
S15-50-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S17-50-C	Nylon 6.6	Indoor	Natural	16.9 (430)		4.3 (110)		100
S17-50-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S17-50-M	Nylon 6.6	Indoor	Natural					1000
S17-50-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S18-120-L	Nylon 6.6	Indoor	Natural	17.7 (450)	0.3 (7.6)	5.1 (130)	120 (534)	50
S18-120-L0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S18-175-L	Nylon 6.6	Indoor	Natural		0.35 (9)	4.92 (125)	175 (778)	
S18-175-L0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S21-120-C	Nylon 6.6	Indoor	Natural	20.98 (533)	0.3 (7.6)	5.51 (140)	120 (534)	100
S21-120-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S21-120-L	Nylon 6.6	Indoor	Natural					50
S21-120-L0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S21-175-C	Nylon 6.6	Indoor	Natural	20.9 (530)	0.35 (9)		175 (778)	100
S21-175-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S21-175-L	Nylon 6.6	Indoor	Natural					50
S21-175-L0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S21-50-C	Nylon 6.6	Indoor	Natural		0.19 (4.8)		50 (222)	100
S21-50-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S21-50-M	Nylon 6.6	Indoor	Natural					1000
S21-50-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S24-120-L	Nylon 6.6	Indoor	Natural	23.62 (600)	0.3 (7.6)	6.8 (175)	120 (534)	50
S24-120-L0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S24-120-Q	Nylon 6.6	Indoor	Natural					25
S24-120-Q0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S24-175-L	Nylon 6.6	Indoor	Natural	24.02 (610)	0.35 (9)	7.36 (187)	175 (778)	50
S24-175-L0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S30-120-L	Nylon 6.6	Indoor	Natural	29.5 (750)	0.3 (7.6)	8.58 (218)	120 (534)	
S30-120-L0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S30-120-X	Nylon 6.6	Indoor	Natural					10

StrongHold™ Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Std. Pkg. Qty.
S30-120-X0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black	29.5 (750)	0.3 (7.6)	8.58 (218)	120 (534)	10
S31-175-L	Nylon 6.6	Indoor	Natural	30.5 (776)	0.35 (9)	9 (228)	175 (778)	50
S31-175-L0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S32-175-L	Nylon 6.6	Indoor	Natural	32.12 (816)		9.41 (239)		
S32-175-L0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S36-175-L	Nylon 6.6	Indoor	Natural	35.91 (912)		10.3 (263)		
S36-175-L0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S40-175-L	Nylon 6.6	Indoor	Natural	40.1 (1020)		11.61 (295)		
S40-175-L0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S40-175-X	Nylon 6.6	Indoor	Natural					10
S40-175-X0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S4-18-C	Nylon 6.6	Indoor	Natural	3.94 (100)	0.098 (2.5)	0.87 (22)	18 (80)	100
S4-18-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S4-18-M	Nylon 6.6	Indoor	Natural					1000
S4-18-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S48-175-L	Nylon 6.6	Indoor	Natural	48 (1220)	0.35 (9)	14.37 (365)	175 (778)	50
S48-175-L0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S48-175-L8	Nylon 6.6	Indoor	Gray					
S5-50-C			Natural	4.72 (120)	0.19 (4.8)	0.94 (24)	50 (222)	100
S5-50-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S5-50-M	Nylon 6.6	Indoor	Natural					1000
S5-50-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S6-18-C	Nylon 6.6	Indoor	Natural	6.3 (160)	0.098 (2.5)	1.57 (40)	18 (80)	100
S6-18-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S6-18-M	Nylon 6.6	Indoor	Natural					1000
S6-18-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S6-40-C	Nylon 6.6	Indoor	Natural	5.51 (140)	0.142 (3.6)	1.3 (33)	40 (178)	100
S6-40-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S6-40-M	Nylon 6.6	Indoor	Natural					1000
S6-40-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S6-50-C	Nylon 6.6	Indoor	Natural	6.3 (160)	0.19 (4.8)	1.5 (38)	50 (222)	100
S6-50-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S6-50-M	Nylon 6.6	Indoor	Natural					1000

StrongHold™ Cable Tie (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Std. Pkg. Qty.
S6-50-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black	6.3 (160)	0.19 (4.8)	1.5 (38)	50 (222)	1000
S7-50-C	Nylon 6.6	Indoor	Natural	7.4 (188)		1.81 (46)		100
S7-50-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S7-50-C2	Nylon 6.6	Indoor	Red					
S7-50-M			Natural					1000
S7-50-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S8-18-C	Nylon 6.6	Indoor	Natural	7.9 (200)	0.098 (2.5)	2 (53)	18 (80)	100
S8-18-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S8-18-M	Nylon 6.6	Indoor	Natural					1000
S8-18-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S8-40-C	Nylon 6.6	Indoor	Natural		0.142 (3.6)		40 (178)	100
S8-40-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S8-40-M	Nylon 6.6	Indoor	Natural					1000
S8-50-C				8.5 (215)	0.19 (4.8)		50 (222)	100
S8-50-C0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					
S8-50-M	Nylon 6.6	Indoor	Natural					1000
S8-50-M0	Nylon 6.6 (UV-Resistant)	Indoor/Outdoor	Black					

StrongHold™ Clamp Cable Tie

- Clamp cable tie secures bundles to surfaces for organized routing
- Economical option designed for contractor and general-purpose jobs
- Design reduces installation time by combining clamp + tie function
- Suitable for commercial construction cable management

SC15-120-S25-L

SC15-120-S25-L0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Body Width In. (mm)	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Std. Pkg. Qty.
SC15-120-S25-L	Nylon 6.6	Indoor	Natural	14.96 (380)	0.3 (7.6)	3.8 (98)	50 (222)	50
SC15-120-S25-L0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black					
SC8-50-S10-C	Nylon 6.6	Indoor	Natural	7.9 (200)	0.19 (4.8)	1.85 (47)		100
SC8-50-S10-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black					

StrongHold™ Releasable Cable Tie

- Releasable tie locks/unlocks quickly for easy bundle adjustment
- Design supports faster adds, moves, and changes without cutting ties
- Suitable for indoor or outdoor setups
- Suitable for maintenance work requiring reuse and repositioning

SR8-50-C

SR8-50-C0

Part Number	Material Description	Color	Max. Bundle Diameter In. (mm)	Min. Loop Tensile Strength lb/ft (N)	Overall Length In. (mm)	Body Width In. (mm)	Std. Pkg. Qty.
SR8-50-C	Nylon 6.6	Natural	1.97 (50)	50 (222)	7.87 (200)	0.19 (4.8)	100
SR8-50-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Black					

Pan-Pouch™ Telephone Cable Identification Kit

- Kit stores and manages up to 25 50-packs (1,250 ties included)
- Pouch can hang from cable using fasteners for hands-free access
- Design improves field organization and cable identification efficiency
- Suitable for telephone cable identification and maintenance work

PPC25X50F

Part Number	Short Description	Includes
PPC25X50F	Pan-Pouch PPC25X50F Telephone Cable ID Kit, Black, Nylon/Vinyl, PK1	(1) 2-Ply Laminated Black Nylon/Vinyl Pan-Pouch™, (1250) Cable Ties (50 Each of 24 Striped Ties Colors plus Solid Red)

GS2B-E Ergonomic Cable Tie Installation Tool

- Metal-housing ergonomic tool for subminiature to standard cable ties
- Smooth, low-force operation supports installer comfort and control
- Flush cut-offs help reduce sharp edges and improve finished appearance
- Design supports time with consistent tensioning across installs

GS2B-E

Part Number	Short Description	For Use With
GS2B-E	GS2B-E Cable Tie Hand Tool, Light Gray, Black, 7.82x1.28", PK1	For Panduit SM, M, I and S cross-section cable ties

GS4EH-E Ergonomic Cable Tie Installation Tool

- Metal-housing ergonomic tool for LH, H, and EH cable ties
- Precise tension control supports consistent bundle management
- Low-force flush cut-off helps improve safety and appearance
- Design reduces installer fatigue in high-volume installations

GS4EH-E

Part Number	Short Description	For Use With
GS4EH-E	GS4EH-E Cable Tie Hand Tool, Light gray, Blue, 7.8x1.27", PK1	For Panduit LH, H and EH cross-section cable ties

GS4H-E Ergonomic Cable Tie Installation Tool

- Metal-housing ergonomic tool for S, LH, and H cable ties
- Provides precise tensioning for repeatable, quality installations
- Clean, low-force tail removal supports flush, professional cut-offs
- Design reduces fatigue and speed work on every bundle

GS4H-E

Part Number	Short Description	For Use With
GS4H-E	GS4H-E Cable Tie Hand Tool, Light Gray, Red, 7.8x1.27", PK1	For Panduit S, LH and H cross-section cable ties

GTH-E Ergonomic Cable Tie Installation Tool

- Ergonomic tool for S, LH, and H cable tie installation
- Modified plastic housing supports comfortable handling and reduced fatigue
- Low-force flush cut-off helps reduce sharp edges and rework
- Design supports consistent tensioning for repeatable installs

GTH-E

Part Number	Short Description	For Use With
GTH-E	GTH-E Cable Tie Hand Tool, Dark Gray, Red, 7.8x1.28", PK1	For Panduit S, LH and H cross-section cable ties

GTS-E Ergonomic Cable Tie Installation Tool

- Ergonomic tool for SM, M, I, and S cable tie installation
- Modified plastic housing supports comfortable handling and reduced fatigue
- Low-force flush cut-off helps improve safety and finished appearance
- Design supports time with consistent tension and tail removal

GTS-E

Part Number	Short Description	For Use With
GTS-E	GTS-E Cable Tie Hand Tool, Dark Gray, Black, 7.82x1.32", PK1	For Panduit SM, M, I and S cross-section cable ties

Pan-Steel® Gun-Style Cable Tie Installation Tool

- Gun-style tool helps reduce fatigue and repetitive motion injuries
- Increases operational efficiency by speeding stainless tie installation
- Ergonomic handling supports improved comfort for high-volume work
- Designed for reliable performance across demanding jobsite conditions

GS4MT-E

Part Number	Short Description	For Use With
GS4MT-E	Pan-Steel® GS4MT-E SS Cable Tie Tool, Manual, PK1	MLT/S/LH/H/EH, MLTC/H, MLTFC/S/H, MLTDH/EH

Pan-Steel® ST2MT Cable Tie Tool

- Lightweight, one-hand cable tie tool supports faster stainless tie installs
- Side-entry design enables immediate tie positioning on the bundle
- Design improves ergonomics and reduce installer fatigue
- Supports consistent tensioning and safer finished cut-offs

ST2MT

Part Number	Short Description	For Use With
ST2MT	Pan-Steel® ST2MT SS Cable Tie Tool, Black, Manual, PK1	MLT/S/LH/H/EH, MLTC/H, MLTFC/S/H, MLTDH/EH

PATMBM4.0 Bench Mount Cable Tie Tool

- Bench mount tool supports hands-free, high-volume bundling with PAT4.0
- Foot pedal actuation helps speed operation and reduce fatigue
- Metal fixture provides stable, repeatable positioning for harness work
- Design supports harnessing throughput in production environments

PATMBM4.0

Part Number	Short Description	For Use With
PATMBM4.0	PATMBM4.0 Automatic Cable Tie Tool - Accessories, Metal, PK1	PAT1M4.0, PAT1.5M4.0, PAT1M4.0-BT, PAT1.5M4.0-BT

PPTEH Pneumatic Cable Tie Hand Tool

- Pneumatic tool supports fast, consistent installs for heavier ties
- Design reduces fatigue and supports injury prevention for repetitive tasks
- Designed for LH, H, and EH cable ties
- Suitable for high-volume, heavy-duty bundling applications

PPTEH

Part Number	Short Description	For Use With
PPTEH	PPTEH Pneumatic Cable Tie Hand Tool, Light Gray, 11.6x2.14", PK1	For Panduit LH, H and EH cross-section cable ties

PPTS Pneumatic Cable Tie Hand Tool

- Pneumatic tool boosts productivity with fast, consistent installations
- Design reduces fatigue and supports injury prevention in repetitive work
- Designed for M, I, and S cable ties
- Suitable for high-volume applications needing repeatable tension and cut

PPTS

Part Number	Short Description	For Use With
PPTS	PPTS Pneumatic Cable Tie Hand Tool, Light Gray, 8.54x0.96", PK1	For Panduit M, I and S cross-section cable ties

PTH Pneumatic Cable Tie Hand Tool

- Pneumatic tool improves productivity with fast, consistent installations
- Design reduces fatigue and supports injury prevention in repetitive work
- Designed for S, LH, and H cable ties
- Suitable for production environments requiring repeatable tension and cut

PTH

Part Number	Short Description	For Use With
PTH	PTH Pneumatic Cable Tie Hand Tool, Dark Gray, Red, 11.18x1.84", PK1	For Panduit S, LH and H cross-section cable ties

PTS Pneumatic Cable Tie Hand Tool

- Pneumatic tool increases throughput with fast, consistent installs
- Design reduces fatigue and supports ergonomic, low-effort operation
- Designed for SM, M, I, and S cable ties
- Suitable for high-volume bundling where speed and consistency matter

PTS

Part Number	Short Description	For Use With
PTS	PTS Pneumatic Cable Tie Hand Tool, Dark Gray, 9.42x1.34", PK1	For Panduit SM, M, I and S cross-section cable ties

ST3EH Cable Tie Hand Tool

- Heavy-duty metal-frame hand tool for LH, H, and EH cable ties
- Designed for durable performance in demanding maintenance installs
- Design improves installer comfort with controlled tensioning
- Supports consistent cut-off for clean, professional results

ST3EH

Part Number	Short Description	For Use With
ST3EH	ST3EH Cable Tie Hand Tool, Blue/Black, Steel, 7.5x0.87", PK1	For Panduit LH, H and EH cross-section cable ties

STH2 Cable Tie Hand Tool

- Compact top-load hand tool for S, LH, and H cable ties
- Short handle span supports improved ergonomics and reduced fatigue
- Top-load access helps speed tie placement in tight spaces
- Comfortable tensioning supports consistent installations

STH2

Part Number	Short Description	For Use With
STH2	STH2 Cable Tie Hand Tool	For Panduit S, LH and H cross-section cable ties

STHV Cable Tie Hand Tool

- Compact steel hand tool for LH and H cross section cable ties
- Built-in travel stop helps reduce risk of pinched fingers
- Supports comfortable, repeatable tensioning on tough tasks
- Suitable for field and maintenance installations

STHV

Part Number	Short Description	For Use With
STHV	STHV Cable Tie Hand Tool, Light Gray, Black, 7.87x1.03", PK1	For Panduit LH and H cross-section cable ties

STS2 Cable Tie Hand Tool

- Compact hand tool for controlled installation of M, I, and S cable ties
- Design improves ergonomics with a short handle span and easy handling
- Delivers consistent tensioning and cut-off for reliable installs
- Suitable for maintenance and construction work where control matters

STS2

Part Number	Short Description	For Use With
STS2	STS2 Cable Tie Hand Tool	For Panduit M, I and S cross-section cable ties

Permanent Marking Pen

- Permanent marking pen for clear, long-lasting write-on identification
- Available in red, white, and black for high visibility
- Suitable for marking cable ties, tags, and identification surfaces
- Supports field labeling and maintenance documentation

PX-0

Part Number	Color	Application
PX-0	Black	Industrial Maintenance Kit Marking Pen; Permanent marking pen, regular tip, black

2-Way Cable Tie Mount

- 2-way tie entry supports straightforward bundle routing
- Easy installation for clean indoor cable management
- Compatible with miniature and intermediate cable ties
- Design supports bundles secured and organized on flat surfaces

ABMS-A-D

ABMS-S6-D

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
ABMS-A-C	Nylon 6.6	Indoor	Natural	1.13 (28.7)	1.13 (50.3)	Adhesive Tape	Miniature, Intermediate Cross-Section Ties	100
ABMS-A-D								500
ABMS-S6-D			White			Screw-On		

Full product portfolio and solutions at **panduit.com**

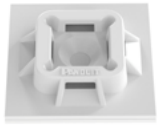
4-Way Cable Tie Mount

- 4-way tie entry supports routing bundles in multiple directions
- Available in multiple materials and adhesive options to fit applications
- Adhesive-backed design enables fast installation without drilling
- Works with compatible cable ties for secure bundle retention

ABM100-A-C15

ABM100-AT-C

ABM100-AT-D0



ABM100-S6-C69

ABM112-AT-D

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Static Load Capacity lb/ft (Kg)	Mount Method	For Use With	Std. Pkg. Qty.
ABM100-A-C	Nylon 6.6	Indoor	White	1 (25.4)	1 (50.3)	0.5 (0.227)	Adhesive Tape	Miniature, Intermediate, Standard Cross-Section Ties	100
ABM100-A-C15			Ivory		1 (25.4)				
ABM100-A-D			White		1 (50.3)				500
ABM100-A-D20			Black						
ABM100-AT-C			White						100
ABM100-AT-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
ABM100-AT-D	Nylon 6.6	Indoor	White		1 (25.4)				500
ABM100-AT-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black		1 (50.3)				
ABM100-AV-C	Nylon 6.6	Indoor	White		1 (25.4)	1 (0.5)			100
ABM100-AV-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
ABM100-S6-C	Nylon 6.6	Indoor	White			– (–)	Screw-On		
ABM100-S6-C69	Nylon 6.6 (Flame-Retardant)		Ivory		1 (50.3)				
ABM100-S6-D	Nylon 6.6		White		1 (25.4)				500
ABM100-S6-D69	Nylon 6.6 (Flame-Retardant)		Ivory						
ABM112-A-C	Nylon 6.6		White	1.13 (28.5)	1.12 (50.3)	0.63 (0.286)	Adhesive Tape		100
ABM112-A-D									500
ABM112-A-D20									
ABM112-AT-C									100
ABM112-AT-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
ABM112-AT-D	Nylon 6.6	Indoor	White						500
ABM112-AT-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
ABM112-AV-C	Nylon 6.6	Indoor	White		1.12 (28.6)	1.25 (0.6)			100

4-Way Cable Tie Mount (continued)

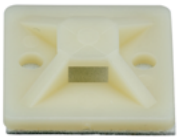
Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Static Load Capacity lb/ft (Kg)	Mount Method	For Use With	Std. Pkg. Qty.
ABM112-AV-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.13 (28.5)	1.12 (28.6)	1.25 (0.6)	Adhesive Tape	Miniature, Intermediate, Standard Cross-Section Ties	100
ABM112-S6-C	Nylon 6.6	Indoor	White	1.13 (28.4)	1.12 (28.5)	– (–)	Screw-On		
ABM112-S6-C69	Nylon 6.6 (Flame-Retardant)		Ivory						
ABM112-S6-D	Nylon 6.6		White	1.13 (28.5)	1.12 (50.3)	– (0.3)			500
ABM112-S6-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.13 (28.4)	1.12 (28.5)	– (–)			
ABM1M-A-C	Nylon 6.6	Indoor	White	0.5 (12.7)	0.5 (50.3)	0.13 (0.059)	Adhesive Tape	Miniature Cross-Section Ties	100
ABM1M-A-M									1000
ABM1M-AT-C									100
ABM1M-AT-M									1000
ABM1M-AT-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
ABM1M-M0					0.5 (12.7)	– (–)	Adhesive		
ABM2S-A-C	ABS	Indoor	White	1 (25.4)	1 (50.3)	0.5 (0.227)	Adhesive Tape	Miniature, Intermediate, Standard Cross-Section Ties	100
ABM2S-A-C0		Indoor/Outdoor	Black						
ABM2S-A-C14		Indoor	Gray		1 (25.4)				
ABM2S-A-C15			Ivory						
ABM2S-A-C20			Black		1 (50.3)				
ABM2S-A-D			White						500
ABM2S-A-D14			Gray						
ABM2S-A-D20			Black		1 (25.4)				
ABM2S-AT-C			White		1 (50.3)				100
ABM2S-AT-C0	ABS (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
ABM2S-AT-D	ABS	Indoor	White						500
ABM2S-AT-D0	ABS (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
ABM2S-AT-X0					1 (25.4)				10
ABM2S-S6-D	ABS	Indoor	White		1 (50.3)	– (–)	Screw-On		500
ABM2S-S6-D0	ABS (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black		1 (25.4)				
ABM3H-A-L	Nylon 6.6	Indoor	White	1.5 (38.1)	1.5 (50.3)	1.13 (0.513)	Adhesive Tape	Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	50
ABM3H-A-L20			Black						
ABM3H-A-T			White						200
ABM3H-AT-L					1.5 (38.1)				50
ABM3H-AT-L0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
ABM3H-AT-T	Nylon 6.6	Indoor	White						200

4-Way Cable Tie Mount (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Static Load Capacity lb/ft (Kg)	Mount Method	For Use With	Std. Pkg. Qty.
ABM3H-AT-T0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.5 (38.1)	1.5 (50.3)	1.13 (0.513)	Adhesive Tape	Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	200
ABM3H-AV-L	Nylon 6.6	Indoor	White		1.5 (38.1)	2.25 (1)		Miniature, Intermediate, Standard, Light-Heavy Cross-Section Ties	50
ABM3H-AV-L0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
ABM3H-S6-T	Nylon 6.6	Indoor	White			– (–)	Screw-On	Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	200
ABM4H-A-L				2 (50.8)	2 (50.3)	2 (0.907)	Adhesive Tape		50
ABM4H-A-T									200
ABM4H-AT-L									50
ABM4H-AT-T					2 (50.8)				200
ABM4H-AT-T0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black		2 (50.3)				
ABM4H-S6-T	Nylon 6.6	Indoor	White		2 (50.8)	– (–)	Screw-On		
ABMM-A-C	ABS	Indoor	White	0.75 (19.1)	0.75 (19.1)	0.3 (0.136)	Adhesive Tape	Miniature, Intermediate Cross-Section Ties	100
ABMM-A-C20			Black						
ABMM-A-D			White						500
ABMM-AT-C									100
ABMM-AT-C0	ABS (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
ABMM-AT-D	ABS	Indoor	White						500
ABMM-AT-D0	ABS (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
ABMM-AV-C	ABS	Indoor	White			0.56 (0.3)		Miniature, Intermediate, Standard Cross-Section Ties	100
ABMM-AV-C0	ABS (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
ABMM-D	ABS	Indoor	White			– (–)	Adhesive	Miniature, Intermediate Cross-Section Ties	500

StrongHold™ 4-Way Adhesive Backed Cable Tie Mount

- 4-way mount supports flexible tie entry and routing direction
- Adhesive-backed design enables fast installation without drilling
- Design supports installed cost low while maintaining strong retention
- Suitable for quick cable routing in indoor applications



SMP16A-C

SMP16A-C0

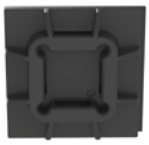
Part Number	Color	Overall Length In. (mm)	Overall Width In. (mm)	Static Load Capacity lb/ft (Kg)	Mount Method	Application	Std. Pkg. Qty.
SMP12A-C	Natural	0.785 (20)	0.78 (20)	0.3 (0.14)	Adhesive Tape	Used With Miniature, and Intermediate Cable Ties	100
SMP12A-C0	Black						
SMP12A-M	Natural						1000
SMP12A-M0	Black						
SMP16A-C	Natural	0.98 (25)	0.98 (25)	0.5 (0.23)		Used With Miniature, Intermediate, and Standard Cable Ties	100
SMP16A-C0	Black						
SMP16A-M	Natural						1000
SMP16A-M0	Black						
SMP18A-C	Natural	1.19 (30)	1.7 (30)	0.63 (0.29)			100
SMP18A-C0	Black						
SMP18A-M	Natural						1000
SMP18A-M0	Black						

Full product portfolio and solutions at **panduit.com**

Adhesive Backed Cable Tie Mount for Vibration Resistant Ties

- Low-profile mount keeps vibration resistant ties flush to the surface
- Adhesive-backed design supports fast installation without drilling
- Design supports bundles in tight, high-temperature locations
- Works with compatible vibration resistant cable ties

SGABM20-A-C


SGABM20-AT-C0

SGABM20-AV-C300

SGABM25-AV-C300

SGABM25-S6-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Static Load Capacity lb/ft (Kg)	Mount Method	For Use With	Std. Pkg. Qty.
SGABM20-A-C	Nylon 6.6	Indoor	White	0.75 (19)	0.75 (50.3)	0.28 (0.127)	Adhesive Tape	Super-Grip Miniature, Intermediate Cross-Section Ties	100
SGABM20-AT-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	0.75 (19.1)	0.75 (19.1)		Adhesive-Backed	Super-Grip Miniature, Intermediate, Standard Cross-Section Ties	
SGABM20-AV-C300	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)			0.75 (19)	0.75 (50.3)	0.56 (0.254)	Adhesive Tape	Super-Grip Miniature, Intermediate Cross-Section Ties	
SGABM25-A-C	Nylon 6.6	Indoor	White	1 (25.4)	1 (50.3)	0.5 (0.227)		Super-Grip Miniature, Intermediate, Standard Cross-Section Ties	
SGABM25-AT-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
SGABM25-AV-C300	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)					1 (0.453)			
SGABM25-S6-C	Nylon 6.6	Indoor	White		1 (25.4)	– (–)	Screw-On		
SGABM25-S6-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
SGABM30-A-C	Nylon 6.6	Indoor	White	1.13 (28.5)	1.12 (28.5)	0.63 (0.287)	Adhesive Tape		
SGABM30-AT-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.13 (28.6)	1.12 (28.6)		Adhesive-Backed		
SGABM30-AV-C300	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)			1.13 (28.5)	1.12 (50.3)	1.25 (0.567)	Adhesive Tape		
SGABM40-A-L	Nylon 6.6	Indoor	White	1.5 (38.1)	1.5 (38.1)	1.12 (0.5)		Super-Grip Miniature, Intermediate, Standard, Light-Heavy Cross-Section Ties	50
SGABM50-A-L				2 (50.8)	2 (50.8)	2 (0.907)			

AM2 Low Profile Cable Tie Mount

- Low-profile mount keeps bundles close to the mounting surface
- Compatible with miniature, intermediate, and standard cable ties
- User-supplied adhesive required
- Supports clean, compact routing in panels and enclosures

AM2-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
AM2-C	Nylon 6.6	Indoor	Natural	1.22 (31.2)	1.22 (31.2)	Adhesive	Miniature, Intermediate and Standard Cable Ties	100
AM2-M								1000

Cable Tie Anchor Mount

- 4-way tie entry supports flexible routing and part orientation
- Compact footprint supports space-limited installations
- Design speeds assembly and harness layout in tight areas
- Works with compatible cable ties for secure retention

TA1S10-C

TA1S10-M

TA1S8-M

TA1S8-M30

TA1S8-M69

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
TA1S10-C	Nylon 6.6	Indoor	Natural	0.74 (18.7)	0.37 (50.3)	#10	Screw-On	Miniature, Intermediate, Standard Cross-Section Ties	100
TA1S10-M									1000
TA1S10-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	0.75 (19)	0.37 (9.5)				
TA1S8-C	Nylon 6.6	Indoor	Natural	0.74 (18.7)	0.37 (50.3)	#8			100
TA1S8-M									1000
TA1S8-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
TA1S8-M30	Nylon 6.6 (Heat-Resistant)	Indoor							
TA1S8-M69	Nylon 6.6 (Flame-Retardant)		Ivory						

CLT Harness Cable Tie Mount

- Mounts corrugated loom tubing directly to wire harness assemblies
- Design maintains harness positioning in high-temperature conditions
- Supports clean routing and retention of loom-protected bundles
- Works with compatible cable ties for secure attachment

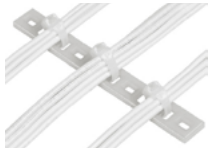
THMSP20-C30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Max. Panel Thickness In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
THMSP20-C30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	1.54 (39.1)	0.37 (9.4)	0.16 (4.1)	Push Barb	Miniature, Intermediate, Standard Cross-Section Ties	100
THMSP25-C30						0.23 (5.8)			

Contour Multiple Tie Plate

- Contoured plate helps minimize abrasion in aerospace applications
- Low-profile design keeps bundles close to the mounting surface
- Supports organized routing of multiple bundles in tight spaces
- Works with compatible cable ties for secure harness retention

MTPC3H-E10-C39



MTPC4H-E10-C39

MTPC7H-E10-C39

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
MTPC2H-E10-C39	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor	Natural	3.59 (91.2)	0.62 (15.8)	#10	Screw-On	Miniature, Intermediate, Standard, Light-Heavy Cross-Section Ties	100
MTPC3H-E10-C39				5.09 (129.3)	0.62 (50.3)			Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	
MTPC4H-E10-C39				6.59 (167.4)	0.62 (15.8)			Miniature, Intermediate, Standard, Light-Heavy Cross-Section Ties	
MTPC5H-E10-C39				8.09 (205.5)					
MTPC6H-E10-C39				9.59 (243.6)					
MTPC7H-E10-C39				11.09 (281.7)					

Control Panel Mount

- Provides strain relief between panel and door cable transitions
- Design reduces cable wear from repeated door movement
- Designed to fit common switch and control panel layouts
- Supports robust routing in enclosures and control cabinets

CPM122S-C

CPM87S-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
CPM122S-C	Steel/Zinc	Indoor	Silver	2.8 (71.6)	1.5 (38.4)	Screw-On	Miniature, Intermediate, Standard Cable Ties	100
CPM87S-C				2 (51.1)	1.1 (28.8)			

Dynamic Cable Manager

- Ball-and-socket design reduces strain during door motion
- Abrasion-resistant design protects cabling between panel and door swing points
- Adhesive-backed mount supports quick indoor installation
- Suitable for maintaining organized, flexible control cabinet routing

ABDCM30-AV-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
ABDCM30-A-C	Nylon 6.6	Indoor	White	1.13 (28.5)	1.12 (28.5)	Adhesive Tape	Miniature, Intermediate and Standard Cable Ties	100
ABDCM30-AV-C								

Full product portfolio and solutions at **panduit.com**

Epoxy Applied Cable Tie Mount

- Epoxy-applied mount secures bundles to most surfaces without drilling
- Uses user-supplied adhesive to speed installation
- Supports clean routing where screws or rivets aren't desirable
- Works with compatible cable ties for reliable bundle retention

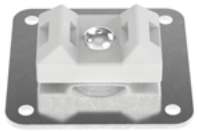
EMS-A-C

EMS-A-C0

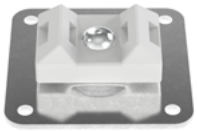
Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
EMS-A-C	Nylon 6.6	Indoor	Natural	0.26 (6.6)	0.98 (24.9)	Adhesive	Miniature, Intermediate, Standard Cross-section Cable Ties	100
EMS-A-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	0.98 (24.9)	0.98 (50.3)		Miniature, Intermediate, Standard Cross-Section Ties	
EMS-A-D	Nylon 6.6	Indoor	Natural	0.26 (6.6)	0.98 (24.9)		Miniature, Intermediate, Standard Cross-section Cable Ties	500
EMS-A-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	0.98 (24.9)	0.98 (50.3)		Miniature, Intermediate, Standard Cross-Section Ties	

Epoxy Applied Swivel Mount

- 360° swivel action helps orient harnesses for proper routing
- Epoxy-applied design eliminates drilling and reduces hardware
- Inspection holes help verify adhesive coverage
- Suitable for applications requiring adjustable harness direction



ASMS-A-T



ASMS-A-X

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
ASMS-A-T	Nylon 6.6	Indoor	Natural	1.13 (28.6)	1.12 (28.6)	Adhesive	Miniature, Intermediate, Standard Cross-Section Ties	200
ASMS-A-X								10

Extra-Heavy Cable Tie Mount

- Extra-heavy mount secures large bundles in demanding applications
- Designed for indoor or outdoor use where high retention is needed
- Compatible with Wide Strap Extra Heavy cable ties
- Supports stable routing for large harnesses and heavy cable runs

TMEH2S8-D350

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
TMEH2S5-D350	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	0.62 (15.7)	0.74 (18.8)	#10	Screw-On	Intermediate, Standard, Heavy, Extra Heavy Cross-Section Ties	500
TMEH2S6-D350						1/4"			
TMEH2S8-D350						5/16"			

Fir Tree Harness Cable Tie Mount

- Fir tree push mount snaps into pre-drilled holes for fast installation
- Design supports harness bundles firmly in indoor assemblies
- Tool-light install supports efficient production workflows
- Works with compatible cable ties for secure retention

THM1SC-C

THM1SC-M

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)	Max. Panel Thickness In. (mm)	Mount Method	Std. Pkg. Qty.
THM1SC-C	Nylon 6.6	Indoor	Natural	0.98 (24.9)	0.38 (9.7)	0.74 (18.8)	0.13 (3.4)	Fir Tree Mount	100
THM1SC-C30	Nylon 6.6 (Heat-Resistant)		Black						
THM1SC-M	Nylon 6.6		Natural						1000
THM1SC-M30	Nylon 6.6 (Heat-Resistant)		Black						

Fir Tree Push Mount

- Fir tree push mount secures harnesses in high-volume applications
- Designed for automotive, marine, heavy equipment, and mass transit
- Cost-effective retention in pre-drilled holes
- Works with compatible cable ties for reliable bundle routing

PUM-049-C30

PUM-071-M30

PUME925-D350

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Max. Panel Thickness In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
PUM-049-C30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	0.65 (16.5)	0.65 (16.5)	0.12 (3)	Fir Tree Mount	Miniature, Intermediate, Standard Cross-Section Ties	100
PUM-049-M30									1000
PUM-071-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor				0.28 (7)			100
PUM-071-C30	Nylon 6.6 (Heat-Resistant)	Indoor							
PUM-071-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor							1000
PUM-071-M30	Nylon 6.6 (Heat-Resistant)	Indoor							
PUM-100-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor		0.64 (16.2)	0.64 (16.2)				100
PUM-100-C30	Nylon 6.6 (Heat-Resistant)	Indoor							
PUM-100-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor							1000
PUM-100-M30	Nylon 6.6 (Heat-Resistant)	Indoor							
PUM-925-C30				0.77 (19.6)	0.77 (19.6)	0.63 (16)		Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	100
PUM-925-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor							1000
PUM-925-M30	Nylon 6.6 (Heat-Resistant)	Indoor							
PUME925-D350	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor						Miniature, Intermediate, Standard, Light Heavy, Heavy, Extra Heavy Cross-Section Ties	500

Fir Tree Push Mount Assembly

- Push mount assembly provides increased retention with lower insertion force
- Suitable for automotive, marine, and heavy equipment harness routing
- Installs into pre-drilled holes for fast, repeatable mounting
- Works with compatible cable ties for secure bundle retention

PUM-071-3S-D30

PUM-071-B2S-D30

PUM071-R1S-D30

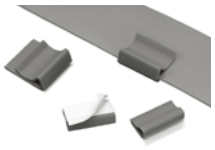
PUM-925-3H-T30

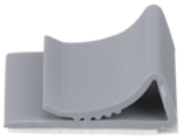
PUME925-4E-C350

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Max. Panel Thickness In. (mm)	Mount Method	Std. Pkg. Qty.
PUM-049-2S-D30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	7.4 (188)	0.65 (16.5)	0.12 (3)	Fir Tree Mount	500
PUM-049-2S-D360	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor						
PUM-071-2S-C30	Nylon 6.6 (Heat-Resistant)	Indoor				0.28 (7)		100
PUM-071-2S-D30								500
PUM-071-3S-D30				11.5 (292)				
PUM-071-4S-D30				14.5 (368)				
PUM-071-B2S-D30				8 (203)				
PUM071-R1S-D30				4.8 (122)				
PUM-100-2S-D30				7.4 (188)				
PUM-925-3H-T30				11.4 (290)	0.77 (19.5)	0.63 (16)		200
PUME925-3E-C350	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor		12.1 (307)	0.77 (19.6)			100
PUME925-4E-C350				15.1 (105)				

Flat Cable Clip

- Low-profile clip secures flat cable runs neatly in place
- Rubber-based adhesive provides reliable indoor attachment
- Design supports wires, cables, and tubing cleanly along surfaces
- Simplifies cable management where space is limited


FCC-A-C8


FCC-A-D8

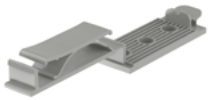
Part Number	Color	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)	Mount Method	Std. Pkg. Qty.
FCC5-A-C8	Gray	1 (25.4)	0.56 (14.2)	0.28 (7.1)	Adhesive Tape	100
FCC5-A-D8						500
FCC-A-C8			1.09 (27.7)	0.38 (9.7)		100
FCC-A-D8						500

Flat Cable Holder

- Low-profile holder organizes flat cables and tubing in tight spaces
- Releasable latch supports quick adds, moves, and changes
- Adhesive-backed for fast indoor installation without hardware
- Design supports runs secure yet serviceable

FCH2-A-C14

FCH2-A-T14



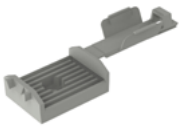
FCH2-S6-C14

Part Number	Color	Overall Length In. (mm)	Mount Method	Std. Pkg. Qty.
FCH2-A-C14	Gray	2.48 (63)	Adhesive Tape	100
FCH2-A-T14				200
FCH2-S6-C14			Screw-On	100

Flat Cable Mount

- Adhesive-backed mount secures flat cables quickly without drilling
- Easy-release latch improves access for adds and rework
- Low-profile design supports clean, compact routing
- Suitable for indoor flat wire runs and control wiring layouts

FCM1.2-A-C14



FCM1.2-S6-C14

FCM1-A-C14

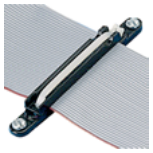
FCM1-S6-C14

FCM2-S6-C14

Part Number	Color	Overall Length In. (mm)	Flat Cable Width (In.)	Mount Method	Std. Pkg. Qty.
FCM1.2-A-C14	Gray	1.37 (34.8)	1.2	Adhesive Tape	100
FCM1.2-A-T14					200
FCM1.2-S6-C14				Screw-On	100
FCM1.2-S6-T14					200
FCM1-A-C14		1.21 (30.7)	1	Adhesive Tape	100
FCM1-A-T14					200
FCM1-S6-C14				Screw-On	100
FCM1-S6-T14					200
FCM2-A-C14		2.22 (56.4)	2	Adhesive Tape	100
FCM2-A-T14					200
FCM2-S6-C14				Screw-On	100
FCM2-S6-T14					200
FCM3.25-A-L14		3.38 (85.9)	3.25	Adhesive Tape	50
FCM3.25-A-T14		3.38 (85.8)			200
FCM3.25-S6-L14		3.38 (85.9)		Screw-On	50
FCM3.25-S6-T14					200

Flat Cable Mount Base

- Supports flat cables, folds, and bus bars for clean routing
- Low-profile base helps keep assemblies close to the mounting surface
- Adhesive-backed for quick indoor installation without drilling
- Design reduces movement and improves cable organization

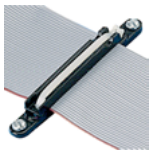


FCBI1-S10-C20

Part Number	Color	Flat Cable Width (In.)	Mount Method	Std. Pkg. Qty.
FCBI1-S10-C20	Black	1	Cable Tie, Screw	100
FCBI1-S10-M20				1000
FCBI2-S10-C20		2		100
FCBI2-S10-M20				1000

Flat Cable Mount Plate

- Mounting plate supports flat cables, folds, and bus bars
- Design supports layouts organized and protected in indoor applications
- Provides stable support for neat bus bar routing and positioning
- Designed for clean installation in panel and cabinet builds



FCPI2-C20

Part Number	Color	Flat Cable Width (In.)	Mount Method	Std. Pkg. Qty.
FCPI1-C20	Black	1	Cable Tie	100
FCPI2-C20		2		

Recommended for use with PLT2I* cable ties

Full product portfolio and solutions at **panduit.com**

Harness Cable Tie Mount

- Designed to secure wire harness assemblies in high-temperature areas
- Provides long-term cable retention in demanding environments
- Supports stable routing in automotive and industrial applications
- Works with compatible cable ties for secure bundle management

THMSC35-C30

THMSC55H04-M30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Max. Panel Thickness In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
THMSC35-C30	Nylon 6.6 (Heat-Resistant)	Indoor	Black	1.54 (39.1)	0.37 (9.4)	0.25 (6.4)	Fir Tree Mount	Miniature, Intermediate, Standard Cross-Section Ties	100
THMSC35F-M30									1000
THMSC55H04-M30				2.2 (55)	0.35 (9)	0.14 (3.6)		Tape	

Heavy Duty Swivel Mount

- Rotating rivet joins two cable mounts for articulated routing
- Suitable for moving or non-parallel bundles in harsh environments
- Design supports bundles to reduce abrasion and wear
- Supports durable harness routing in demanding applications

TMEH-X2-L0Y

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	For Use With	Std. Pkg. Qty.
TMEH-X2-L0Y	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.64 (41.7)	0.73 (18.5)	Extra Heavy Cross-Section Ties	50

Hyper-V™ Cable Tie Mount

- Low-profile mount keeps in-line tie bundles close to the surface
- Suitable for indoor or outdoor installations needing compact routing
- Design improves stability and appearance of secured bundles
- Works with compatible cable ties for secure bundle retention

HVTM-06-C0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
HVTM-06-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	0.81 (20.6)	0.68 (50.3)	Screw-On	HV and In-Line Ties	100

Hyper-V™ Cable Tie Push Mount

- Rugged push-mount design for demanding industrial applications
- Weather-resistant construction supports harsh environments
- Provides a strong mounting surface for secure tie attachment
- Enables fast installation with a clean, finished appearance

HVMPM-08-C0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
HVMPM-08-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	0.54 (13.7)	0.47 (50.3)	Fir Tree Mount	HV and In-Line Ties	100

Full product portfolio and solutions at **panduit.com**

Knock-in Low Profile Mount

- Knock-in mount installs easily into pre-drilled panels
- Low-profile design keeps bundles close to the mounting surface
- Provides strong, secure retention without adhesives
- Suitable for quick builds and repeatable panel installations

KIMS-H430-M6

KIMS-H500-C4

KIMS-H500-M4

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
KIMS-H366-C2	Nylon 6.6	Indoor	Red	0.74 (18.7)	0.49 (12.4)	Push Rivet	Miniature, Intermediate, Standard Cross-section Cable Ties	100
KIMS-H366-M2								1000
KIMS-H430-C6			Blue					100
KIMS-H430-M6					0.49 (50.3)		Miniature, Intermediate, Standard Cross-Section Ties	1000
KIMS-H500-C4			Yellow		0.49 (12.4)		Miniature, Intermediate, Standard Cross-section Cable Ties	100
KIMS-H500-M4					0.49 (50.3)		Miniature, Intermediate, Standard Cross-Section Ties	1000

Lightening Hole Cable Tie Mount

- Designed for routing bundles through bulkhead lightening holes
- Provides safe, reliable cable support and organization
- Suitable for enclosures and industrial equipment applications
- Works with compatible cable ties for secure bundle retention

LHMS-S6-C

LHMS-S6-D

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
LHMS-S10-C	Nylon 6.6	Indoor	Natural	0.75 (19)	0.7 (17.7)	#10	Screw-On	Miniature, Intermediate, Standard Cross-Section Ties	100
LHMS-S10-D									500
LHMS-S5-C						#5			100
LHMS-S5-D									500
LHMS-S6-C						#6			100
LHMS-S6-D									500

Low Profile Cable Tie Mount

- Low-profile mount supports clean, compact bundle routing
- Suitable for indoor environments where space is limited
- Design supports bundles close to the mounting surface
- Works with compatible cable ties for secure retention

LPMM-S2-M

LPMM-S5-M20

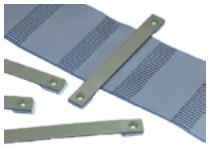
LPMS-S8-M

LPMS-S8-M20

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
LPMM-S2-C	Nylon 6.6	Indoor	Natural	0.1 (2.5)	0.32 (8.1)	#2	Screw-On	Miniature Cross-section Cable ties	100
LPMM-S2-M									1000
LPMM-S5-C						#5			100
LPMM-S5-M				0.4 (10.2)	0.32 (50.3)			Miniature Cross-Section Ties	1000
LPMM-S5-M20			Black	0.1 (2.5)	0.32 (8.1)			Miniature Cross-section Cable ties	
LPMS-S8-C			Natural	0.73 (18.5)	0.5 (50.3)	#8		Miniature, Intermediate, Standard Cross-Section Ties	100
LPMS-S8-M									1000
LPMS-S8-M20			Black	0.12 (3)	0.5 (12.7)			Miniature, Intermediate, Standard cross-section cable ties	

Low Profile Flat Cable Mount

- Durable Nylon 6.6 construction for cost-effective flat cable management
- Low-profile design keeps flat cable close to the mounting surface
- Adhesive-backed mount enables quick indoor installation
- Design maintains organized routing without drilling or fasteners


LPFCM34-A-C14

Part Number	Color	Flat Cable Width (In.)	Mount Method	Std. Pkg. Qty.
LPFCM14-A-C14	Gray	1.44	Adhesive Tape	100
LPFCM14-A-D14				500
LPFCM22-A-C14		2.19		100
LPFCM34-A-C14		3.44		

Masonry Push Mount

- Push-mount secures bundles to masonry surfaces via pre-drilled holes
- Quick installation supports efficient indoor/outdoor routing
- Durable design supports a range of cable tie applications
- Design supports wiring organized on concrete and block surfaces

MPMS19-M0

MPMS25-C0

MPMWH32-D0

MPMWH32-L0

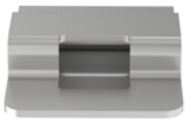
Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
MPMH38-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Natural	1.49 (37.9)	0.55 (14)	Fir Tree Mount	Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	500
MPMH38-L0			Black					50
MPMS19-C0				0.39 (9.9)	0.36 (9.1)		Miniature, Intermediate, Standard Cross-Section Ties	100
MPMS19-M0				1.19 (30.2)				1000
MPMS25-C0				1.24 (31.5)	0.4 (10.2)			100
MPMS25-M0								1000
MPMWH32-D0				1.4 (35.6)	0.58 (14.7)		Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	500
MPMWH32-L0				1.68 (42.7)				50

Drill hole size and depth must match the part requirements for proper retention

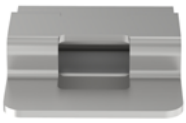
Full product portfolio and solutions at **panduit.com**

Metal Clip-on Mount

- Clips onto sheet metal edges for fast, tool-light installation
- 4-way tie entry supports flexible harness orientation
- Design supports bundles neatly without drilling holes
- Suitable for edge-mount harness routing on metal structures



MCMS12-PJ-C



MCMS25-P-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Max. Panel Thickness In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
MCMS12-P-C	Steel/Zinc	Indoor	Natural	0.88 (22.4)	0.56 (50.3)	0.13 (3.3)	Edge Clip	Miniature, Intermediate, Standard Cross-Section Ties	100
MCMS12-PJ-C		Indoor/Outdoor	Silver			0.12 (3)			
MCMS25-P-C		Indoor	Natural			0.24 (6.1)			
MCMS30-P-C						0.27 (6.8)			

Metal Screw-On Mount

- Aluminum screw-applied mount provides robust support
- Designed for demanding industrial, automotive, and outdoor use
- Screw-on attachment delivers strong, vibration-resistant retention
- Works with compatible cable ties for secure bundle management

MBMS-S10-CY

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
MBMS-S10-CY	Aluminum	Indoor/Outdoor	Natural	1 (25.4)	0.5 (12.7)	#10	Screw-On	Miniature, Intermediate, Standard cross section cable ties	100
MBMS-S10-MY								Miniature, Intermediate, Standard Cross-Section Ties	1000

Multiple Bridge Mount

- Cable tie entry from all sides supports flexible routing
- Dovetail connection system aligns and joins sections
- Expandable design supports scalable cable routing layouts
- Design improves productivity in high-volume installation workflows

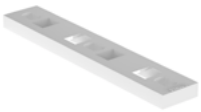
ABMQS-A-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
ABMQS-A-C	ABS	Indoor	White	0.75 (19)	5.13 (130.3)	Adhesive Tape	Miniature, Intermediate Cross-Section Ties	100

Multiple Cable Tie Plate

- Low-profile tie plate secures closely spaced bundles in tight areas
- Designed for indoor use where overhead clearance is limited
- Supports organized routing of multiple bundles at once
- Works with compatible cable ties for secure retention

MTP1H-E10-C



MTP2H-E10-C

MTP2S-E6-C

MTP3H-E10-C

MTP4H-E10-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
MTP1H-E10-C	Nylon 6.6	Indoor	Natural	2.09 (53.1)	0.63 (15.8)	#10	Screw-On	Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	100
MTP1H-E6-C					0.62 (50.3)	#6		Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	
MTP1S-E10-C				1.75 (44.4)	0.5 (12.7)	#10		Miniature, Intermediate, Standard Cross-Section Ties	
MTP1S-E6-C						#6			
MTP2H-E10-C				3.59 (91.2)	0.62 (50.3)	#10		Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	
MTP2H-E6-C						#6			
MTP2S-E10-C				3 (76.2)	0.5 (50.3)	#10		Miniature, Intermediate, Standard Cross-Section Ties	
MTP2S-E6-C						#6			
MTP3H-E10-C				5.09 (129.3)	0.63 (15.8)	#10		Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	

Multiple Cable Tie Plate (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
MTP3H-E6-C	Nylon 6.6	Indoor	Natural	5.09 (129.3)	0.62 (50.3)	#6	Screw-On	Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	100
MTP3S-E10-C				4.25 (108)	0.5 (12.7)	#10		Miniature, Intermediate, Standard Cross-Section Ties	
MTP3S-E6-C					0.5 (50.3)	#6			
MTP4H-E10-C				6.59 (167.4)	0.63 (15.8)	#10		Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	
MTP4H-E6-C					0.63 (50.3)	#6		Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	
MTP4S-E10-C				5.5 (139.7)	0.5 (12.7)	#10		Miniature, Intermediate, Standard Cross-Section Ties	
MTP4S-E6-C					0.5 (50.3)	#6			
MTP5H-E10-C				8.09 (205.5)	0.63 (15.8)	#10		Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	
MTP5H-E6-C					0.62 (50.3)	#6		Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	
MTP5S-E10-C				6.75 (171.4)	0.5 (12.7)	#10		Miniature, Intermediate, Standard Cross-Section Ties	
MTP5S-E6-C						#6			
MTP6H-E10-C				9.59 (243.6)	0.62 (50.3)	#10		Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	
MTP6H-E6-C						#6			

Multiple Gang Cable Tie Mount

- Cable tie mount spaces cable bundles 1 in above the mounting surface
- Multiple-gang design provides 1 in center-to-center cable spacing
- For use with miniature, intermediate, standard, and light-heavy cross-section ties
- 120 lb loop tensile strength rating
- operating range: -76°F to 185°F (-60°C to 85°C)

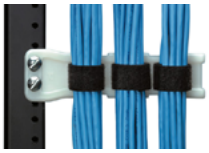
OMTM-S25-C0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Min. Loop Tensile Strength lb/ft (N)	For Use With	Std. Pkg. Qty.
OMTM-S25-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.09 (27.6)	120 (534)	Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	100

Pan-Post™ Flat Standoff Cable Tie Mount

- Flat standoff design raises bundles while keeping a compact footprint
- Suitable for racks and cabinets where space is limited
- Design improves airflow and accessibility above mounting surfaces
- Works with compatible cable ties for secure bundle retention

PPF2S-S25-V69



PPF2SV-S25-V69

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
PPF2S-S25-V69	Nylon 6.6 (Flame-Retardant)	Indoor	Ivory	5.42 (137.7)	1.5 (50.3)	1/4"	Screw-On	Miniature, Intermediate, Standard Cross-Section Ties	5
PPF2SV-S25-V	Nylon 6.6		Natural	5.6 (142.2)	0.19 (4.8)			Tak-Ty or Hook & Loop	
PPF2SV-S25-V69	Nylon 6.6 (Flame-Retardant)		Ivory						

Pan-Post™ Standoff Cable Tie Mount

- Standoff design elevates bundles off the mounting surface
- Design maintains airflow and improves access for serviceability
- Supports cleaner routing in tight spaces and dense panels
- Works with compatible cable ties for secure bundle retention

PP1S-S10-C

PP1S-S12-C

PP2S-S10-X

PP2S-S12-C

PP2S-S12-X

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
PP1S-S10-C	Nylon 6.6	Indoor	Natural	1.97 (50)	0.72 (50.3)	#10	Screw-On	Miniature, Intermediate, Standard Cross-Section Ties	100
PP1S-S10-X									10
PP1S-S12-C				1.06 (26.9)	0.72 (18.3)	#12			100
PP1S-S12-X									10
PP2S-S10-C				4.6 (116.8)	0.72 (50.3)				
PP2S-S10-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.06 (26.9)	0.72 (18.3)	#10			100
PP2S-S10-X	Nylon 6.6	Indoor	Natural	4.6 (116.8)	0.72 (50.3)				10
PP2S-S12-C						#12			100

Pan-Post™ Standoff Cable Tie Mount (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
PP2S-S12-X	Nylon 6.6	Indoor	Natural	4.6 (116.8)	0.72 (50.3)	#10	Screw-On	Miniature, Intermediate, Standard Cross-Section Ties	10

PMWH Winged Push Barb Cable Tie Mount

- Winged push mount snaps in quickly for faster installation
- Design maintains cable alignment and bundle integrity
- Provides strong retention in pre-drilled holes
- Works with compatible cable ties for secure bundle management

PWMHH12-M300

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
PWMHH12-M300	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.28 (32.5)	0.35 (25)	Push Barb	Standard, Light Heavy, Heavy Cross-Section Ties	1000

Push Barb Arrow Head Mount

- Push barb arrow head mount enables fast installation in pre-drilled holes
- Designed for mass transit rail wire harness applications
- Design reduces assembly time while improving retention reliability
- Works with compatible cable ties for secure bundle management

PMA-065-C0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
PMA-065-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	0.65 (16.5)	0.65 (16.5)	Push Barb	Miniature, Intermediate, Standard Cross-Section Ties	100

Push Button Cable Tie Mount

- Push-button mount installs quickly for clean panel routing
- Designed for panels accessible from both sides
- Eliminates the need for adhesives or extra mounting hardware
- Works with compatible cable ties for secure bundle management

PBMS-H25-C

PBMS-H25-C14

PBMS-H25-M

PBMS-H25-M0

PBMS-H25-M30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Max. Panel Thickness In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
PBMS-H25-C	Nylon 6.6	Indoor	Natural	0.42 (10.7)	0.42 (10.7)	0.13 (3.3)	Push Barb	Miniature, Intermediate, Standard Cross-Section Ties	100
PBMS-H25-C14			Gray		0.16 (4.1)	0.12 (3.2)			
PBMS-H25-M			Natural		0.42 (10.7)	0.13 (3.3)			1000
PBMS-H25-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
PBMS-H25-M14	Nylon 6.6	Indoor	Gray						
PBMS-H25-M30	Nylon 6.6 (Heat-Resistant)		Black						
PBMSL-H25-M30					0.16 (4.1)	0.3 (7.4)			

Full product portfolio and solutions at **panduit.com**

Push Cable Tie Mount

- One-side install push mount speeds indoor panel builds
- Low-profile design supports clean, compact routing
- Tool-free installation helps reduce labor time
- Works with compatible cable ties for secure retention

PM2H25-C

PM2H25-M0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Max. Panel Thickness In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
PM2H25-C	Nylon 6.6	Indoor	Natural	0.3 (7.6)	0.38 (50.3)	0.13 (3.3)	Push Barb	Miniature, Intermediate, Standard Cross-Section Ties	100
PM2H25-M									1000
PM2H25-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
PM2H25-M30		Indoor			0.38 (9.6)	0.12 (3.2)			

Push-in Cradle Mount

- Cradle-style mount provides strong support for small bundles
- Push-in design installs quickly in pre-drilled holes
- Designed for heavy-duty applications such as battery power cables
- Works with a cable tie to anchor bundles securely

TCM1X63-D350

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
TCM1X63-D350	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.13 (28.6)	0.75 (19)	Push Barb	M, I, S, LH	500

Push-in Cradle Mount with Tie

- Includes cradle mount and cable tie for a complete solution
- Raised surfaces help protect insulation and reduce abrasion
- Push-in installation supports quick, secure mounting
- Suitable for battery power cable management applications

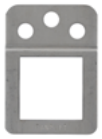
TCM1X63-2S-D350

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	Std. Pkg. Qty.
TCM1X63-2S-D350	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	7.4 (188)	0.75 (19)	Push Barb	500

Range-Taking Clamp

- Routes and secures cables and fluid hoses in heavy-duty vehicles
- Provides durable retention in harsh operating environments
- Supports organized routing for demanding mobile applications
- Designed for robust clamp performance in service conditions

RTCBE90S10-C



RTCBES10-TL

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	For Use With	Std. Pkg. Qty.
RTCBE90S10-C	(Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Gray	2.41 (61.2)	RTCM3EBL-L350	100
RTCBES10-TL				3.52 (89.3)		250

Full product portfolio and solutions at **panduit.com**

Range-Taking Clamp Mount

- Secures electrical cables and hydraulic/pneumatic hoses in heavy-duty vehicles
- Range-taking design supports versatile routing across sizes
- Design maintains robust retention in demanding conditions
- Designed for reliable performance in mobile equipment applications

RTCM3EBL-L350

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	For Use With	Std. Pkg. Qty.
RTCM3EBL-L350	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.92 (48.9)	Standard, Light Heavy, Heavy, Extra Heavy Cross-Section Ties	50

Right Angle Cable Tie Mount

- Right-angle mount positions bundles away from sharp edges
- Design improves routing at bulkheads, cabinets, and panel transitions
- Supports cleaner alignment and cable protection in tight spaces
- Works with compatible cable ties for secure bundle retention

RAMH-S6-D

RAMS-S3-M

Part Number	Material Description	Environment	Color	Military Cross Ref. No.	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
RAMH-S10-D	Nylon 6.6	Indoor	Natural	–	0.75 (19)	1 (25.4)	#10	Screw-On	Miniature, Intermediate, Standard, Light Heavy cross-section ties	500
RAMH-S6-D				MS3341-1-9	1 (25.4)	0.75 (50.3)	#6		Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	
RAMS-S3-M				MS3341-2-9	0.56 (14.2)	0.39 (50.3)	#3		Miniature, Intermediate, Standard Cross-Section Ties	1000

Right Angle Flat Cable Mount Base

- Right-angle base supports flat cable above the mounting surface
- Design maintains neat routing and improved cable clearance
- Designed for indoor applications requiring clean cable organization
- Supports consistent cable positioning at corners and transitions

RAFCBI1-S6-C20

RAFCBI2-S6-M20

RAFCBI3-S6-M20

Part Number	Color	Flat Cable Width (In.)	Overall Height In. (mm)	Mount Method	Compatible Screw Size	Std. Pkg. Qty.
RAFCBI1-S6-C20	Black	1	1.75 (44.4)	Cable Tie, Screw	#6 (M3)	100
RAFCBI1-S6-M20						1000
RAFCBI2-S6-C20		2	2.78 (70.6)			100
RAFCBI2-S6-M20						1000
RAFCBI3-S6-C20		3	3.81 (96.8)			100
RAFCBI3-S6-M20						1000

Screw Applied Extra-Heavy Cable Tie Mount

- Screw-applied mount provides high-strength retention for large bundles
- Designed for heavy-duty use in demanding environments
- Durable construction supports long-term stability and performance
- Works with compatible cable ties for secure bundle management

TMEH-S10-C109

TMEH-S10-Q0

TMEH-S8-Q0

TMEH-S8-X0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
TMEH-S10-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.62 (41.1)	0.72 (18.3)	#10	Screw-On	Intermediate, Standard, Heavy, Extra Heavy Cross-Section Ties	100
TMEH-S10-C100	Polypropylene (Heat-Resistant, UV-Resistant, Weather-Resistant)			1.65 (41.9)					
TMEH-S10-C109	Polypropylene (UV-Resistant, Weather-Resistant)	Indoor	Green					Intermediate, Standard, Light Heavy, Heavy, Extra Heavy Cross-Section Ties	
TMEH-S10-Q0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.62 (41.1)				Intermediate, Standard, Heavy, Extra Heavy Cross-Section Ties	25

Screw Applied Extra-Heavy Cable Tie Mount (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
TMEH-S10-X0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.62 (41.1)	0.72 (18.3)	#10	Screw-On	Intermediate, Standard, Heavy, Extra Heavy Cross-Section Ties	10
TMEH-S25-C0									100
TMEH-S25-Q0						1/4"			25
TMEH-S25-X0									10
TMEH-S8-C0						#8			100
TMEH-S8-Q0									25
TMEH-S8-X0									10

Snap-in Cable Tie Mount

- Snap-in mount installs quickly without adhesives or screws
- Eliminates protruding tie heads for a cleaner, low-profile finish
- One-hand tie threading supports faster assembly in tight spaces
- Suitable for indoor applications where drilling isn't an option

SMS-A-C14

SMS-A-D

SMS-A-D15

SMS-S6-D

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Static Load Capacity lb/ft (Kg)	Mount Method	For Use With	Std. Pkg. Qty.
SMS-A-C	ABS	Indoor	White	2 (50.8)	1 (25.4)	1 (0.454)	Adhesive Tape	Standard Cross-Section Ties	100
SMS-A-C14			Gray						
SMS-A-C15			Ivory						
SMS-A-D			White						500
SMS-A-D14			Gray						
SMS-A-D15			Ivory						
SMS-S6-D			White			– (–)	Screw-On		

Full product portfolio and solutions at **panduit.com**

Solar-Version Edge Clip Cable Tie Assembly

- Edge clip and cable tie assembly supports fast PV wire routing
- Secures wire runs to solar module frames without drilling
- Built for outdoor exposure in solar installations
- Design maintains neat, reliable wire management on module edges

SVEA12-2S-D0

SVEB12-2S-C0

SVSA12-2S-C0

SVSB12-2S-D0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Max. Panel Thickness In. (mm)	Mount Method	Std. Pkg. Qty.
SVEA12-2S-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	7.4 (188)	0.55 (14)	0.12 (3)	Edge Clip	100
SVEA12-2S-D0								500
SVEB12-2S-C0					0.37 (9.4)			100
SVSA12-2S-C0					0.55 (14)			
SVSA12-2S-D0								500
SVSB12-2S-C0					0.48 (12.2)			100
SVSB12-2S-D0								500

Stud-Mounted Cable Tie Mount

- Mounts to studs or bolts for quick, secure installation
- Suitable for indoor or outdoor bundle routing applications
- Design reduces installation effort compared to drilling new holes
- Works with compatible cable ties for secure bundle retention

TMSTHS13-D0

TMSTHS19-D0

TMSTLHS6-C0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
TMSTHS10-D0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.95 (49.5)	1 (25.4)	Stud Mount	Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	500
TMSTHS11-D0					1 (50.3)			
TMSTHS12-D0					1 (25.4)			
TMSTHS13-D0								
TMSTHS16-D0					1 (50.3)			
TMSTHS19-C0					1 (25.4)			100
TMSTHS19-D0								500
TMSTLHS6-C0				1.25 (31.8)	0.48 (12.2)		Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	100
TMSTLHS6-M0								1000
TMSTLHS8-C0								100
TMSTLHS8-M0								1000

Super-Grip® Masonry Push Mount

- Push mount anchors vibration resistant ties in masonry surfaces
- Weather-resistant nylon construction supports outdoor environments
- Installs quickly into pre-drilled holes for secure retention
- Designed for rugged cable management in harsh conditions

SGMPMS19-C0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
SGMPMS19-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.19 (30.2)	0.36 (9.1)	Fir Tree Mount	Super-Grip Miniature, Intermediate, Standard Cross-Section Ties	100
SGMPMS25-C0				1.24 (31.5)	0.4 (10.2)			

Drill hole size and depth must match the part requirements for proper retention

Super-Grip® Screw Applied Tie Anchor Mount

- Screw-applied anchor mount provides secure, vibration-resistant attachment
- 4-way tie entry supports flexible bundle routing
- Compact design fits space-limited installations
- Designed for use with vibration resistant cable ties

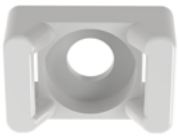
SGTA1S8-C

SGTA1S8-C0

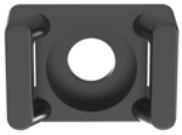
Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
SGTA1S8-C	Nylon 6.6	Indoor	Natural	0.8 (20.3)	0.37 (50.3)	#8	Screw-On	Super-Grip Miniature, Intermediate, Standard Cross-Section Ties	100
SGTA1S8-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black		0.37 (9.4)				

Super-Grip® Screw Applied Tie Mount

- Screw-applied mount keeps bundles close to the mounting surface
- Designed for improved stability with vibration resistant ties
- Low-profile footprint supports clean routing in tight spaces
- Suitable for demanding, high-vibration applications



SGTM1S6-C



SGTM1S6-C0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
SGTM1S6-C	Nylon 6.6	Indoor	Natural	0.51 (13)	0.38 (9.6)	#6	Screw-On	Super-Grip Miniature Cross-Section Ties	100
SGTM1S6-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
SGTM2S8-C	Nylon 6.6	Indoor	Natural	0.66 (16.7)	0.48 (12.2)	#8		Super-Grip Miniature, Intermediate, Standard Cross-Section Ties	
SGTM2S8-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
SGTM3S10-C	Nylon 6.6	Indoor	Natural	0.9 (23.1)	0.61 (15.5)	#10		Super-Grip Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	
SGTM3S10-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						

Super-Grip® Tie Anchor Mount

- Designed for use with vibration resistant cable ties (Japan)
- 4-way tie entry supports flexible routing direction
- Compact footprint fits tight spaces and constrained layouts
- Provides secure retention in vibration-prone applications

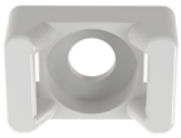
TASG1S8-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
TASG1S8-C	Nylon 6.6	Indoor	Natural	0.8 (20.3)	0.37 (9.4)	#8	Screw-On	Miniature, Intermediate, Standard Cross-Section Ties	100
TASG1S8-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)		Black						

Super-Grip® Tie Mount

- Low-profile mount keeps bundles close to the mounting surface (Japan)
- Designed for use with vibration resistant cable ties
- Supports clean, compact routing in tight spaces
- Design maintains bundle stability in vibration-prone applications

TMSG1S6-C



TMSG2S8-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
TMSG1S6-C	Nylon 6.6	Indoor	Natural	0.51 (13)	0.38 (9.6)	#6	Screw-On	Super-Grip Miniature Cross-Section Ties	100
TMSG2S8-C				0.66 (16.7)	0.48 (12.2)	#8		Super-Grip Miniature, Intermediate, Standard Cross-Section Ties	
TMSG2S8-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black					Miniature, Intermediate, Standard, Light-Heavy Cross-Section Ties	
TMSG3S10-C	Nylon 6.6	Indoor	Natural	0.9 (23.1)	0.61 (15.5)	#10		Super-Grip Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	
TMSG3S10-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black					Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	

Swivel Tie Mount

- Swivel design joins moving or non-parallel bundles
- Design supports cables, tubing, or hoses separated to reduce abrasion
- Supports flexible routing where bundles shift or articulate
- Works with compatible cable ties for secure retention

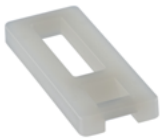
TM1-X2-M

TM3-X2-C0Y

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	For Use With	Std. Pkg. Qty.
TM1-X2-C	Nylon 6.6	Indoor	Natural	0.53 (13.2)	0.32 (8.1)	Miniature Cross-Section Ties	100
TM1-X2-M							1000
TM3-X2-C0Y	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	0.87 (22.1)	0.62 (15.8)	Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	100

TA2 Cable Tie Mount

- Screw-on mount holds bundles perpendicular to the wire run
- Low-profile design keeps bundles close to the mounting surface
- Suitable for tight spaces and clean indoor routing
- Works with compatible cable ties for secure bundle retention



TA2-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
TA2-C	Nylon 6.6	Indoor	Natural	1.22 (31.1)	0.5 (12.7)	#10	Screw-On	Miniature, Intermediate, Standard Cross-Section Ties	100
TA2-M									1000

Tie Mount Wing Clamp

- Heavy duty clamp provides secure hold for cables, hoses, and tubing
- Designed for demanding industrial and construction equipment use
- Suitable for solar installations and rugged environments
- Design improves stability and routing control in harsh conditions

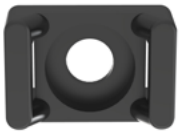
TMWCS6-C350

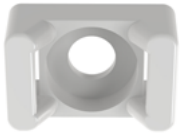
Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
TMWCS6-C350	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	3.2 (81.3)	0.8 (20.3)	Screw-On	S, LH, H, EH cable ties	100

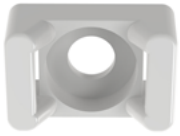
Full product portfolio and solutions at **panduit.com**

TM Cable Tie Mount

- Cradle design provides maximum support for demanding bundles
- Keeps bundles close to the mounting surface for stability
- Suitable for heavy harness routing in industrial applications
- Works with compatible cable ties for secure retention


TM1S4-C0


TM1S6-C


TM1S6-M

TM1S6-M0

TM2R6-M30

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
TM1A-M	Nylon 6.6	Indoor	Natural	0.51 (13)	0.31 (8)	–	Adhesive	Miniature Cross-Section Ties	1000
TM1S4-C						#4	Screw-On		100
TM1S4-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor			0.32 (8)				
TM1S4-C39	Nylon 6.6 (Heat-Resistant)	Indoor			0.31 (8)				1000
TM1S4-M	Nylon 6.6								
TM1S4-M30	Nylon 6.6 (Heat-Resistant)		Black						
TM1S4-M69	Nylon 6.6 (Flame-Retardant)		Ivory						
TM1S6-C	Nylon 6.6		Natural		0.32 (8)	#6			100
TM1S6-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black		0.31 (8)				
TM1S6-M	Nylon 6.6	Indoor	Natural		0.32 (8)				1000
TM1S6-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black		0.31 (8)				
TM1S6-M30	Nylon 6.6 (Heat-Resistant)	Indoor							
TM1S6-M69	Nylon 6.6 (Flame-Retardant)		Ivory						
TM2A-C	Nylon 6.6		Natural	0.63 (16)	0.42 (10.8)	–	Adhesive	Miniature, Intermediate, Standard Cross-Section Ties	100
TM2R6-C					0.43 (10.8)	#6	Screw-On		
TM2R6-M					0.42 (10.8)				1000
TM2R6-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
TM2R6-M30	Nylon 6.6 (Heat-Resistant)	Indoor							
TM2S6-C	Nylon 6.6		Natural		0.43 (10.8)				100
TM2S6-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black		0.42 (10.7)				
TM2S6-M	Nylon 6.6	Indoor	Natural		0.43 (10.8)				1000

TM Cable Tie Mount (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
TM2S6-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	0.63 (16)	0.42 (10.7)	#6	Screw-On	Miniature, Intermediate, Standard Cross-Section Ties	1000
TM2S6-M30	Nylon 6.6 (Heat-Resistant)	Indoor							
TM2S6-M69	Nylon 6.6 (Flame-Retardant)		Ivory						
TM2S8-C	Nylon 6.6		Natural		0.43 (10.8)	#8			100
TM2S8-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
TM2S8-C100	Polypropylene (Chemical-Resistant, High Heat-Resistant, Radiation-Resistant, UV-Resistant, Weather-Resistant)			0.59 (15)	0.38 (9.6)				
TM2S8-C186	Polypropylene (Chemical-Resistant)	Indoor	Dark Blue	0.63 (16)	0.42 (10.7)				
TM2S8-C39	Nylon 6.6 (Heat-Resistant)		Natural		0.42 (10.8)				
TM2S8-C71	PEEK (Chemical-Resistant, Heat-Resistant, Radiation-Resistant)		Translucent Brown	0.64 (16.2)	0.43 (50.3)				
TM2S8-C76	ETFE (Chemical-Resistant, UV-Resistant, Weather-Resistant)		Aqua	0.63 (16)					
TM2S8-C79			Natural						
TM2S8-C96A	Nylon 6.6 (Antimicrobial)		Blue		0.42 (10.7)				
TM2S8-M	Nylon 6.6		Natural		0.43 (10.8)				1000
TM2S8-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
TM2S8-M100	Polypropylene (Chemical-Resistant, High Heat-Resistant, Radiation-Resistant, UV-Resistant, Weather-Resistant)			0.59 (15)	0.38 (9.6)				
TM2S8-M30	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor		0.63 (16)	0.42 (10.8)				
TM2S8-M69	Nylon 6.6 (Flame-Retardant)		Ivory		0.43 (10.8)				
TM3A-C	Nylon 6.6	Indoor	Natural	0.87 (22.2)	0.62 (15.8)	–	Adhesive	Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	100
TM3A-M									1000
TM3R6-C				0.86 (21.8)	0.61 (15.9)		Push Rivet		100
TM3R6-M						#6			1000

TM Cable Tie Mount (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
TM3R6-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	0.86 (21.8)	0.61 (15.9)	#6	Push Rivet	Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	1000
TM3S10-C	Nylon 6.6	Indoor	Natural	0.86 (21.9)	0.61 (50.3)	#10	Screw-On	Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	100
TM3S10-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
TM3S10-C186	Polypropylene (Chemical-Resistant)	Indoor	Dark Blue	0.87 (22)				Standard, Light Heavy Cross-Section Ties	
TM3S10-C69	Nylon 6.6 (Flame-Retardant)		Ivory	0.86 (21.9)	0.61 (50.3)			Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	
TM3S10-C76	ETFE (Chemical-Resistant, UV-Resistant, Weather-Resistant)		Aqua	0.86 (21.7)	0.61 (15.5)			Standard, Light Heavy Cross-Section Ties	
TM3S10-C96A	Nylon 6.6 (Antimicrobial)		Blue	0.87 (22)		#8		Miniature, Intermediate, Standard Cross-Section Ties	
TM3S10-M	Nylon 6.6		Natural	0.86 (21.9)	0.61 (50.3)	#10		Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	1000
TM3S10-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
TM3S10-M30	Nylon 6.6 (Heat-Resistant)	Indoor			0.61 (15.5)				
TM3S10-M69	Nylon 6.6 (Flame-Retardant)		Ivory		0.61 (50.3)				
TM3S2510-C39	Nylon 6.6 (Heat-Resistant)		Natural	0.87 (22.2)	0.62 (15.8)				100
TM3S2510-M39									1000
TM3S25-C	Nylon 6.6			0.88 (22.3)	0.62 (16)	1/4"			100
TM3S25-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
TM3S25-M	Nylon 6.6	Indoor	Natural						1000
TM3S25-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
TM3S25-M30	Nylon 6.6 (Heat-Resistant)	Indoor				–			
TM3S8-C	Nylon 6.6		Natural	0.86 (21.9)	0.61 (50.3)	#8			100
TM3S8-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
TM3S8-C100	Polypropylene (Chemical-Resistant, High Heat-Resistant, Radiation-Resistant, UV-Resistant, Weather-Resistant)				0.61 (15.5)				
TM3S8-C186	Polypropylene (Chemical-Resistant)	Indoor	Dark Blue	0.87 (22)	0.61 (50.3)			Standard, Light Heavy Cross-Section Ties	

TM Cable Tie Mount (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
TM3S8-C69	Nylon 6.6 (Flame-Retardant)	Indoor	Ivory	0.86 (21.9)	0.61 (50.3)	#8	Screw-On	Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	100
TM3S8-C76	ETFE (Chemical-Resistant, UV-Resistant, Weather-Resistant)		Aqua	0.86 (21.7)				Standard, Light Heavy Cross-Section Ties	
TM3S8-C96A	Nylon 6.6 (Antimicrobial)		Blue	0.87 (22)	0.61 (15.5)			Miniature, Intermediate, Standard Cross-Section Ties	
TM3S8-M	Nylon 6.6		Natural	0.86 (21.9)	0.61 (50.3)			Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	1000
TM3S8-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						
TM3S8-M100	Polypropylene (Heat-Resistant, UV-Resistant, Weather-Resistant)				0.61 (15.5)				
TM3S8-M30	Nylon 6.6 (Heat-Resistant)	Indoor							
TM3S8-M69	Nylon 6.6 (Flame-Retardant)		Ivory		0.61 (50.3)				

TM2 Winged Push Barb Cable Tie Mount

- Winged push barb design improves retention without adhesives
- Nylon 6.6 construction provides strength and stability
- Installs into pre-drilled holes for fast indoor mounting
- Works with compatible cable ties for secure bundle retention

TM2PWH25-C

TM2PWH25-M

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
TM2PWH25-C	Nylon 6.6	Indoor	Natural	0.71 (18)	0.61 (15.5)	Push Barb	Miniature, Intermediate, Standard Cross-Section Ties	100
TM2PWH25-M				0.71 (18.1)				1000

TMEH Torque Mount

- Heavy duty mount helps secure wire, cable, and hose bundles
- Supports efficient, cost-effective installation in mobile equipment
- Suitable for trains, heavy equipment, trucks, and buses
- Designed for high-load bundle retention in demanding service

TMEH3S13-D350

TMEH4S13-D350

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
TMEH3S10-D350	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.85 (47)	1.15 (29.3)	3/8"	Screw-On	Miniature, Intermediate, Standard, Light Heavy, Heavy, Extra-Heavy Cross-Section Ties	500
TMEH3S13-D350						1/2"		Miniature, Intermediate, Standard, Heavy, Extra Heavy Cross-Section Ties	
TMEH3S8-D350						5/16"		Miniature, Intermediate, Standard, Light Heavy, Heavy, Extra-Heavy Cross-Section Ties	
TMEH4S10-D350						3/8"			
TMEH4S13-D350						1/2"		Miniature, Intermediate, Standard, Heavy, Extra Heavy Cross-Section Ties	
TMEH4S8-D350						5/16"		Miniature, Intermediate, Standard, Light Heavy, Heavy, Extra-Heavy Cross-Section Ties	

Full product portfolio and solutions at **panduit.com**

TMEHP Cable Tie Mount

- Push mount speeds placement in high-volume installations
- Design supports accurate alignment and repeatable routing
- Designed for fast installation into pre-drilled holes
- Works with compatible cable ties for secure bundle retention

TMEHP10-C0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
TMEHP10-C0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	1.75 (44.6)	1.57 (40)	Push Barb	Miniature, Intermediate, Standard, Heavy, Extra Heavy Cross-Section Ties	100

TP Cable Tie Plate Mount

- Low-profile plate mount maximizes space in tight installations
- Keeps bundles secure and close to the mounting surface
- Supports flexible fastener spacing for indoor applications
- Works with compatible cable ties for secure retention

TP2-C

TP4H-C

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
TP2-C	Nylon 6.6	Indoor	Natural	1.98 (50.3)	0.5 (12.7)	#10	Screw-On	Miniature, Intermediate, Standard Cross-Section Ties	100
TP2-M									1000
TP4H-C				3.08 (78.2)	0.62 (15.8)	1/4"		Miniature, Intermediate, Standard, Light Heavy Cross-Section Ties	100
TP4H-D								Miniature, Intermediate, Standard, Light Heavy, Heavy Cross-Section Ties	500

Two-Part Epoxy Cable Tie Mount Kit

- Two-part epoxy kit supports secure, long-lasting bonding
- Suitable for porous surfaces and high-stress environments
- Provides reliable bonding for cable management components
- Designed to support durable installations where drilling isn't desired

EMA-X

Part Number	Material Description	Environment	Color	Note	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	Std. Pkg. Qty.
EMA-X	Epoxy	Indoor/Outdoor	Gray	For use with Panduit part numbers ASMS-A-X, EMS-A-C and EMS-A-C0	2.3 (58.4)	2.4 (61)	Cable Tie	10

Winged Push Barb Cable Tie Mount

- Winged push barb design improves retention in high-vibration environments
- Nylon 6.6 construction supports durable indoor cable management
- Installs into pre-drilled holes for fast, repeatable mounting
- Works with compatible cable ties for secure bundle retention

PWMS-H25-C

PWMS-H25-M

PWMS-H25-M0

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Max. Panel Thickness In. (mm)	Mount Method	For Use With	Std. Pkg. Qty.
PWMS-H25-C	Nylon 6.6	Indoor	Natural	0.71 (18)	0.37 (9.4)	0.11 (2.8)	Push Barb	Miniature, Intermediate, Standard Cross-Section Ties	100
PWMS-H25-M									1000
PWMS-H25-M0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black						

Wire and Cable Holder

- Low-profile holder keeps wires and cables organized and accessible
- Releasable latch simplifies adds, removals, and maintenance
- Adhesive-backed design supports fast indoor installation
- Design maintains neat routing in panels, cabinets, and workstations

CH105-S6-C14

CH105-S6-T14

Part Number	Color	Overall Length In. (mm)	Mount Method	Std. Pkg. Qty.
CH105-A-C14	Gray	2.48 (63)	Adhesive Tape	100
CH105-A-T14				200
CH105-S6-C14			Screw-On	100
CH105-S6-T14				200

Airflow Filter/Regulator for Pneumatic Cable Tie Installation Tools

- Filter/regulator helps maintain reliable pneumatic tool performance
- 0.5 micron element supports clean, consistent airflow
- Adjustable 3–100 psi range supports tuning for application needs
- Design improves consistency and reduce downtime on PAT/hand tool systems

PL289N1

Part Number	Short Description	For Use With
PL289N1	PL289N1 Filter, Regulator, PK1	PTS, PPTS, PTH, PPTEH, PPTMT

Full product portfolio and solutions at **panduit.com**

Cable Spacer

- Separates and hangs cords, cables, and tubing for organized routing
- Durable spacer supports efficient cable management installs
- Design maintains spacing to reduce contact and wear
- Suitable for a variety of cable management applications

CSH-D20

Part Number	Color	Overall Length In. (mm)	Overall Width In. (mm)	Environment	For Use With	Std. Pkg. Qty.
CSH-D0	Black	2.12 (53.8)	0.62 (15.7)	Indoor/Outdoor	Cable Ties: S, LH, H	500
CSH-D20				Indoor		

Cable Spacer Cross

- Connects two bundles at 90° for clean routing intersections
- Separates bundles to help prevent abrasion and add stability
- Designed for use with miniature, intermediate, and standard cable ties
- Enables organized harness layouts with controlled spacing

CSCS-M

Part Number	Short Description
CSCS-M	CSCS-M Cable Spacer, Natural, PA 6.6, Cable Tie, 0.45x0.37", PK1000

Heavy Duty Cable Spacer

- Maintains separation between hoses or cable bundles to reduce abrasion
- Heavy-duty design supports stable routing in demanding applications
- Design improves organization for indoor or outdoor installations
- Works with compatible cable ties for secure bundle positioning

CSEH15A30-C0

Part Number	Short Description
CSEH15A30-C0	CSEH15A30-C0 Cable Spacer, Black, UV PA 6.6, Cable Tie, 1.57x0.79", PK100

PEEK Cable Spacer

- Separates or hangs cords and cables for improved organization
- Lightweight PEEK construction supports harsh, high-temperature environments
- Designed for indoor use where performance materials are required
- Design maintains spacing to reduce contact, heat buildup, and wear

CSMS-D71

Part Number	Short Description
CSMS-D71	CSMS-D71 Cable Spacer, Light Brown, PEEK, Cable Tie, 0.57x0.38", PK500

Stackable Aerial Cable Spacer

- Stackable design increases spacer height in 1/2" increments
- Spacers snap together for adjustable separation and support
- Supports parallel or perpendicular applications with cable ties
- Design maintains organized aerial cable spacing and routing

SACS50-T100

Part Number	Short Description
SACS50-T100	Dura-Ty™ SACS50-T100 Cable Spacer, Black, UV PP, Cable Tie, 2.08x1.16", PK200

Cable Tie Gun Tool Holster

- Belt-worn holster keeps cable tie tools accessible on the job
- Design supports time by reducing tool set-down and retrieval
- Designed to hold various cable tie installation tools
- Suitable for construction sites and assembly lines to support productivity

GHH

Part Number	Short Description	For Use With
GHH	GHH Cable Tie Gun Tool Holster	GTS, GTSL, GS2B, GTH, GS4H, GS4EH, PTS, PPTS, ST3EH

Closed Cable Tie Connector Ring Mount

- Organizes multiple cable bundles with a connector ring mount
- Design supports bulky saddle clamps for cleaner routing
- Supports tidy bundle grouping in indoor or outdoor applications
- Works with compatible cable ties for secure routing organization

CR2-M

CR4H-M

CR4H-M0

CR4H-M30

Part Number	Color	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)	Environment	For Use With	Std. Pkg. Qty.
CR2-M	Natural	0.33 (8.4)	0.24 (6.1)	0.2 (5)	Indoor	Cable Ties : M, I, S	1000
CR4H-M	Natural	0.57 (14.6)	0.36 (9.1)	0.3 (7.6)	Indoor	Cable Ties : M, I, S, HS, LH	1000
CR4H-M0	Black	0.57 (14.6)	0.36 (9.1)	0.3 (7.6)	Indoor/Outdoor	Cable Ties : M, I, S, HS, LH	1000
CR4H-M30	Black	0.57 (14.6)	0.36 (9.1)	0.3 (7.6)	Indoor	Cable Ties : M, I, S, HS, LH	1000

Epoxy Applied Cable Tie Mount Kit

- Kit provides a fast, economical epoxy-mounting solution
- Eliminates the need to drill holes in many applications
- Suitable for indoor or outdoor use (per kit design intent)
- Supports securing wire/cable to a wide range of surfaces

EMSK12-4-12-X0

EMSK3-1-3-0

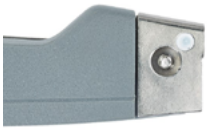
EMSK3-1-X0

Part Number	Material Description	Environment	Color	Note	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	Std. Pkg. Qty.
EMSK12-4-12-X0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	Includes 12 EMS-A-0 mounts, 4 EMA Epoxy Adhesive, and 12 PLT2S-0 cable ties	0.98 (24.9)	0.98 (24.9)	Cable Tie	10
EMSK3-1-3-0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	Includes 3 EMS-A-0 mounts, 1 EMA Epoxy Adhesive, and 3 PLT2S-0 cable ties	0.98 (24.9)	0.98 (24.9)	Cable Tie	1
EMSK3-1-X0	Nylon 6.6 (UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	Includes 3 EMS-A-0 mounts and 1 EMA Epoxy Adhesive	0.98 (24.9)	0.98 (24.9)	Cable Tie	10

Extended Blade Guard Replacement Kit

- Extended blade guard replacement for select Panduit hand tools
- Design supports safer, more controlled cut-offs under 3 mm
- Designed for GTH-E, GS4H-E, and GS2B-E tools
- Supports ergonomic use and consistent cutting performance

BG3GTH-E



BG3GTS-E

Part Number	For Use With	Std. Pkg. Qty.
BG3GTH-E	GTH-E, GS4H-E	1
BG3GTS-E	GTS-E, GS2B-E, PTS	

K2-BLD2 Blade Replacement Kit

- Blade replacement kit for PPTS and legacy GS2B cable tie tools
- Includes screw, threadlocker, and replacement blade
- Design supports clean, crisp cut-offs for professional results
- Supports scheduled maintenance and reduced downtime

K2-BLD2

Part Number	Short Description	For Use With
K2-BLD2	K2-BLD2 Blade Replacement Kit, PK1	GS2B, PPTS

K4H-BLD Blade Replacement Kit

- Blade replacement kit for legacy GS4H cable tie hand tools
- Includes screw, threadlocker, and replacement blade
- Design supports clean cut-offs and consistent tool performance
- Suitable for routine maintenance and extended tool life

K4H-BLD

Part Number	Short Description	For Use With
K4H-BLD	K4H-BLD Blade Replacement Kit	GS4H

KGS24-ETLS Screw Type Tension Lockout Kit

- Screw-type lockout kit secures tension settings on compatible tools
- Design supports settings tamper-resistant for consistent installations
- Supports repeatable tension control across operators
- Suitable for quality-focused production environments

KGS24-ETLS

Part Number	Short Description	For Use With
KGS24-ETLS	KGS24-ETLS Tension Lockout Kit	GS2B-E, GS4H-E, GS4EH-E and GS4MT-E tools

KGS4EH-EBLD Blade Replacement Kits

- Blade replacement kit for GS4EH-E cable tie hand tools
- Includes screw, threadlocker, and replacement blade
- Design maintains clean cut-offs and repeatable installations
- Supports scheduled maintenance for reliable tool performance

KGS4EH-EBLD

Part Number	Short Description	For Use With
KGS4EH-EBLD	KGS4EH-EBLD Blade Replacement Kit	GS4EH-E

KGTH-EBLD Blade Replacement Kit

- Blade replacement kit for GTH-E and GS4H-E cable tie hand tools
- Includes screw, threadlocker, and replacement blade
- Design supports clean cut-offs and consistent installation performance
- Supports planned maintenance to minimize downtime

KGTH-EBLD

Part Number	Short Description	For Use With
KGTH-EBLD	KGTH-EBLD Blade Replacement Kit	GTH-E, GS4H-E

KGTH-EWBLD Blade Replacement Kit

- Wide blade replacement kit for GTH-E cable tie hand tools
- Includes screw, threadlocker, and replacement blade
- Design supports clean, crisp cut-offs for consistent results
- Supports scheduled maintenance and reliable tool operation

KGTH-EWBLD

Part Number	Short Description	For Use With
KGTH-EWBLD	KGTH-EWBLD Blade Replacement Kit	GTH-E

KGTSBLD Blade Replacement Kit

- Blade replacement kit for multiple Panduit cable tie tools
- Includes screw, threadlocker, and replacement blade
- Design supports clean cut-offs and consistent performance
- Supports planned maintenance to reduce downtime

KGTSBLD

Part Number	Short Description	For Use With
KGTSBLD	KGTSBLD Blade Replacement Kit, PK1	GTS-E, GS2B-E, GTS, GTSL, PTS

KGTS-ETL Snap-In Type Tension Lockout Kit

- Snap-in lockout kit secures tension settings across compatible tools
- Design prevents operator misadjustments and improves consistency
- Quick install supports fast standardization on the line
- Suitable for maintaining repeatable tension in production installs

KGTS-ETL

Part Number	Short Description	For Use With
KGTS-ETL	KGTS-ETL Tool Tension Lockout Kit, Black, PK1	GTS-E, GTH-E, GS2B-E, GS4H-E, GS4EH-E and GS4MT-E

KGTS-ETLS Screw Type Tension Lockout Kit

- Screw-type lockout kit keeps GTS-E/GTH-E tension settings tamper-resistant
- Design prevents misadjustments for consistent cable tie installations
- Designed for secure, repeatable tension control
- Suitable for multi-operator environments

KGTS-ETLS

Part Number	Short Description	For Use With
KGTS-ETLS	KGTS-ETLS Tension Lockout Kit	GTS-E and GTH-E

KP-509 Cable Tie and Accessory Kit

- Over 600 pieces of ties, mounts, and wiring accessories
- Suitable for prototyping, development, and maintenance work
- Designed for indoor use
- Convenient kit format helps jump-start cable management projects

KP-509

Part Number	Short Description
KP-509	KP-509 Kit

KPPTEHB Blade Replacement Kit

- Blade replacement kit for PPTEH cable tie hand tools
- Design supports clean cut-offs when performance degrades
- Suitable for scheduled maintenance to keep tools running reliably
- Supports consistent installation quality and reduced rework

KPPTEHB

Part Number	Short Description	For Use With
KPPTEHB	KPPTEHB Blade Replacement Kit	PPTEH

KPPTEHG Gripper Replacement Kit

- Replacement gripper housing kit for PPTEH cable tie hand tools
- Design supports performance after extended use or excessive wear
- Supports consistent tensioning and tail removal
- Design reduces downtime with serviceable replacement parts

KPPTEHG

Part Number	Short Description	For Use With
KPPTEHG	KPPTEHG Gripper Replacement Kit	PPTEH

KPTHBLD Blade Replacement Kit

- Blade replacement kit for PTH cable tie hand tools
- Design supports clean, crisp cut-offs when blades wear
- Includes screw and threadlocker for secure installation
- Supports scheduled maintenance and consistent installation quality

KPTHBLD

Part Number	Short Description	For Use With
KPTHBLD	KPTHBLD Blade Replacement Kit	PTH

KPTSG Gripper Replacement Kit

- Replacement gripper housing kit for PPTS cable tie hand tools
- Restores performance when wear reduces grip and cut consistency
- Design supports downtime with quick, planned maintenance
- Supports consistent, repeatable installations over tool life

KPTSG

Part Number	Short Description	For Use With
KPTSG	KPTSG Gripper Replacement Kit, Silver, PK1	PPTS

KPTSTL Tension Lockout Kit for PTH and PTS Hand Tools

- Lockout kit secures tension settings on PTS and PTH hand tools
- Design prevents accidental adjustments and operator variability
- Supports consistent installations and quality control
- Suitable for production environments with standardized tension requirements

KPTSTL

Part Number	Short Description	For Use With
KPTSTL	KPTSTL Pneumatic Hand Tool	PTS and PTH tools

Marker Plate

- Versatile marker plate supports economical wire harness identification
- Can be used as flags, tags, or wraps for flexible labeling
- Design improves organization and traceability in harness builds
- Designed for clear, consistent identification in assemblies

MP175-M

MP250-C0

MP250W175-C

MP250W175-M

MP350-C

Part Number	Color	Overall Length In. (mm)	Overall Width In. (mm)	Material	Environment	For Use With	Std. Pkg. Qty.
MP150-C	White	1.5 (38.1)	0.75 (19)	Nylon 6.6	Indoor	Miniature, Intermediate, Standard Cross-Section Cable Ties	100
MP150-C0	Black				Indoor/Outdoor		
MP150-M	White				Indoor		1000
MP175-C		1.75 (44.4)					100
MP175-M							1000
MP200-C		2 (50.8)					100
MP200-M							1000
MP250-C		2.5 (63.5)					100
MP250-C0	Black				Indoor/Outdoor		
MP250-M	White				Indoor		1000
MP250W175-C			1.75 (44.5)				100
MP250W175-M							1000
MP350-C		3.5 (88.9)	0.75 (19)				100
MP350-C0	Black				Indoor/Outdoor		
MP350-M	White				Indoor		1000

Open Cable Tie Connector Ring

- Open ring design lets add cables to existing bundles quickly
- Installs without removing cable ties for faster modifications
- Design maintains flexible routing during adds, moves, and changes
- Supports organized bundling in maintenance and retrofit work

CROS-M

Part Number	Short Description
CROS-M	CROS-M Connector Ring

Pan-Ty® Lashing Tie Mounting Clip

- Converts lashing ties into clamps for secure retention
- Designed for indoor and outdoor environments
- Designed for use with PLT2EH–PLT12EH extra-heavy cross cable ties
- Design simplifies clamp-style routing using lashing ties

MCEH-S25-C0

Part Number	Short Description
MCEH-S25-C0	MCEH-S25-C0 Lashing Tie Mounting Clip, Black, UV PA6.6, PK100

PAT System Air Hose from Filter/Regulator to Dispenser

- Air hose delivers reliable airflow from filter/regulator to PAT dispenser
- RoHS-compliant hose includes standard fittings for quick setup
- Designed for use with all PAT dispensers
- Design maintains consistent pneumatic performance to support uptime

PDH10-37

Part Number	Short Description	For Use With
PDH10-37	PDH10-37 Automatic Cable Tie Tool - Accessories	PAT1M4.0, PAT1.5M4.0, PDM4.0, PDS, PD3S, PAT2S, PAT3S

PAT System Robot Integration Kit

- Integration kit enables complete automation of wire bundling operations
- Electronic interface connection supports reliable robot/PAT communication
- Design speeds deployment of automated bundling cells
- Suitable for automated assembly lines seeking consistent throughput

PATM4.0-RK

Part Number	Short Description	For Use With
PATM4.0-RK	PATM4.0-RK Automatic Cable Tie Tool - Accessories	PAT1M4.0, PAT1.5M4.0, PAT1M4.0-BT, PAT1.5M4.0-BT

PAT System Robot Test Tool with Rubber Jaws

- Test tool enables safe robot program debugging without production tool risk
- Rubber jaws help protect parts during validation and setup
- Design reduces downtime by speeding safe commissioning and troubleshooting
- Designed for use with robotic PAT system integration workflows

PATM-TT

Part Number	Short Description	For Use With
PATM-TT	PATM-TT Automatic Cable Tie Tool - Accessories	Pat/Robot Integration Kit

PAT System Transfer Hose

- Transfer hose feeds reel-fed ties from dispenser to tool head reliably
- Design maintains consistent delivery for automated bundling uptime
- Designed for PAT system routing between components
- Supports smooth automated operation to reduce misfeeds

PHM4

PHS2

Part Number	Note	For Use With	Std. Pkg. Qty.
PHM1	1 meter length feeder hose connects PAT tool head to dispenser	PDM4.0, PAT1M4.0, PAT1M4.0-BT, PAT1.5M4.0, PAT1.5M4.0-BT	1
PHM2	2 meter length feeder hose connects PAT tool head to dispenser		
PHM3	3 meter length feeder hose connects PAT tool head to dispenser		
PHM4	4 meter length feeder hose connects PAT tool head to dispenser		
PHS2	2 meter length feeder hose connects PAT tool head to dispenser	PAT2S, PAT3S	
PHS3	3 meter length feeder hose connects PAT tool head to dispenser		

PAT System Transfer Hose Strain Relief Kit

- Strain relief kit helps maintain transfer hose bend radius
- Design reduces tie misfeeds during robot motion
- Designed for robotic PAT applications and dynamic movement
- Supports more reliable automation and improved uptime

PATM-RKS

Part Number	Short Description	For Use With
PATM-RKS	PATM-RKS Automatic Cable Tie Tool - Accessories	PAT1M4.0, PAT1.5M4.0, PAT1M4.0-BT, PAT1.5M4.0-BT

PAT1.5M4.0 Cable Tie Tool Head

- Tool head supports high-volume installs for PLT1.5M-XMR reel-fed ties
- Tip collection supports cleaner operation and fewer interruptions
- Designed for efficient use with the PDM4.0 automated system
- Design improves productivity with consistent tie placement and cut-off

PAT1.5M4.0

Part Number	Short Description	For Use With
PAT1.5M4.0	PAT1.5M4.0 Automatic Cable Tie Tool Head, for PLT1.5M-XMR, 10.12x2.14"	PLT1.5M-XMR-series Reel-fed Cable Ties

PAT1.5M4.0 Cable Tie Tool Head for BT1M-XMR

- Automated tool head designed for BT1M-XMR reel-fed ties
- Durable plastic housing supports production use
- CE/RoHS-compliant design supports global deployment needs
- Design improves throughput with consistent, repeatable tie installs

PAT1M4.0-BT

Part Number	Short Description	For Use With
PAT1M4.0-BT	PAT1M4.0-BT Automatic Cable Tie Tool	BT1M-XMR Cable Ties

PAT1.5M4.0-BT Cable Tie Tool Head

- Tool head supports high-volume bundling with BT1.5M-XMR reel-fed ties
- Tip collector helps keep the system clean and running efficiently
- Plastic housing and integrated features support production use
- Designed to improve throughput on PDM4.0 automated systems

PAT1.5M4.0-BT

Part Number	Short Description	For Use With
PAT1.5M4.0-BT	PAT1.5M4.0-BT Automatic Cable Tie Tool	BT1.5M-XMR-series Reel-fed Cable Ties

PAT1M4.0 Cable Tie Tool Head

- Tool head automates high-volume installs for PLT1M-XMR reel-fed ties
- Tip collection helps keep work areas clean and improves throughput
- Designed for use with PDM4.0 and compatible hose integration
- Design reduces cycle time by enabling fast, repeatable bundling

PAT1M4.0

Part Number	Short Description	For Use With
PAT1M4.0	PAT1M4.0 Automatic Cable Tie Tool Head, for PLT1M-XMR, 10.12x2.14", PK1	PLT1M-XMR-series Reel-fed Cable Ties

PAT4.0 Dispenser with Electronic Display

- Dispenser feeds reel-fed ties for continuous high-volume operation
- Electronic display provides navigation, alerts, and tie-count tracking
- Real-time status helps support preventive maintenance planning
- Design improves uptime and throughput in automated bundling systems

PDM4.0

Part Number	Short Description	For Use With
PDM4.0	PDM4.0 Automatic Cable Tie Tool - Dispenser, Black, 19.15x14.85", PK1	PAT1M4.0, PAT1M4.0-BT, PAT1.5M4.0, PAT1.5M4.0-BT

PL283N1 Airflow Filter/Regulator for PTS and PTH Hand Tools

- Filter/regulator supports consistent air delivery for PAT dispensers
- 25-micron element helps keep airflow clean for reliable operation
- 3/8" ports support compatible pneumatic connections
- Design reduces misfeeds and downtime from inconsistent air supply

PL283N1

Part Number	Short Description	For Use With
PL283N1	PL283N1 Automatic Cable Tie Tool - Accessories	PDM4.0, PDS, PD3S

Set regulated air pressure to 75 PSIG (5.2 bar); maximum line pressure is 90 PSIG (6.2 bar)
Air line lubricators are not to be used

PPH10 Hose Assembly for PTS and PTH Hand Tools

- 10-foot hose assembly supports efficient air supply to pneumatic tools
- Designed for PTS, PPTS, PTH, and PPTEH pneumatic hand tools
- Design maintains reliable performance with filter/regulator systems
- Supports flexible movement and improved ergonomics at the workstation

PPH10

Part Number	Short Description	For Use With
PPH10	PPH10 Hose Assembly for Pneumatic Cable Tie Installation Tools	PTS, PPTS, PTH, PPTEH, PL289N1

TTLK3 Tool Tension Lockout Kit

- Tension lockout kit helps maintain consistent tool tension settings
- Locks selector knob/adjustment to prevent unintended changes
- Design reduces variation across operators and shifts
- Suitable for controlled, repeatable cable tie installations

TTLK3

Part Number	Short Description	For Use With
TTLK3	TTLK3 Tool Tension Lockout Kit	GS2B, GS4H, PPTS

Adhesive Backed "A1C" Style Wire Clip

- Adhesive-backed clip supports fast installation without tools
- Routes cords, cables, and tubing in tight spaces
- Design maintains neat, controlled routing along surfaces
- Suitable for compact indoor applications

A1C25-A-C8

Part Number	Color	Max. Bundle Diameter In. (mm)	Overall Length In. (mm)	Mount Method	Std. Pkg. Qty.
A1C12-A-C8	Light Gray	0.12 (3)	0.77 (19.6)	Adhesive Tape	100
A1C25-A-C8		0.25 (6.4)	0.91 (23.1)		
A1C38-A-C8		0.38 (9.6)	1.04 (26.4)		
A1C50-A-C8		0.5 (12.7)	1.17 (29.7)		

Adhesive Backed "A2C" Style Wire Clip

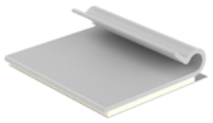
- Designed for heavier cables requiring stronger retention
- Adhesive-backed for quick, tool-free installation
- Design supports demanding routing applications stable and secure
- Suitable for compact indoor routing and organization

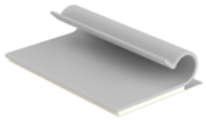
A2C25-A-C8

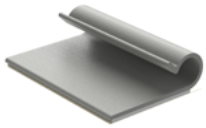
Part Number	Max. Bundle Diameter In. (mm)	Overall Length In. (mm)	Mount Method	Std. Pkg. Qty.
A2C12-A-C8	0.12 (3)	1.3 (33)	Adhesive Tape	100
A2C25-A-C8	0.25 (6.4)	1.43 (36.3)		
A2C38-A-C8	0.38 (9.6)	1.56 (39.6)		
A2C50-A-C8	0.5 (12.7)	1.72 (43.7)		

Adhesive Backed "J" Clip

- J-clip shape supports flexible cord and cable support
- Adhesive-backed for quick, tool-free installation
- Design supports cords organized with easy insertion/removal
- Suitable for clean indoor routing on flat surfaces


AJC19-A-C


AJC25-A-C


AJC31-A-C

Part Number	Color	Max. Bundle Diameter In. (mm)	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	Std. Pkg. Qty.
AJC12-A-C	Light Gray	0.12 (3)	1 (25.4)	0.86 (21.8)	Adhesive Tape	100
AJC19-A-C		0.19 (4.8)	1.25 (31.8)	0.87 (22.1)		
AJC19-A-M						1000
AJC25-A-C		0.25 (6)	1.5 (38.1)	0.97 (24.6)		100
AJC31-A-C		0.31 (8)	1.75 (44.5)	1.22 (31)		
AJC38-A-C		0.38 (9.6)	2 (50.8)	1.27 (32.3)		

Adhesive Backed Bevel Entry Cord Clip

- Bevel entry helps guide cable bundles into the clip
- Rubber adhesive backing provides strong indoor attachment
- Supports quick, tool-free installation without drilling
- Design maintains neat routing with easier cable insertion

BEC38-A-L

BEC38-A-T20

BEC75-A-L

BEC75-A-L20

Part Number	Color	Body Material	Max. Bundle Diameter In. (mm)	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)	Environment	Mount Method	Std. Pkg. Qty.
BEC38-A-L	Natural	–	0.38 (9.6)	1.46 (37.1)	1.24 (31.5)	0.52 (13.2)	Indoor	Adhesive Tape	50
BEC38-A-T									200
BEC38-A-T20	Black								
BEC62-A-T	Natural		0.62 (16)			0.79 (20.1)			
BEC75-A-L			0.75 (19)		1.49 (37.8)	0.89 (22.6)			50
BEC75-A-L20	Black								
BEC75-A-T	Natural								200
BEC75-A-T20	Black								

Adhesive Backed Cord Clip

- Adhesive-backed clip supports fast installation without drilling
- Snaps cables in and out quickly for easier adds and changes
- Design supports cords, cables, and bundles in indoor spaces
- Suitable for clean routing in panels, desks, and work areas

ACC19-A-C

ACC38-A-C20

ACC38-AT-C0

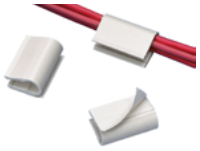
ACC38-AT-M

ACC62-A-D20

Part Number	Color	Max. Bundle Diameter In. (mm)	Horiz. Static Load Capacity lb/ft (Kg)	Environment	Mount Method	Std. Pkg. Qty.
ACC19-A-C	Natural	0.19 (4.8)	0.2 (0.091)	Indoor	Adhesive Tape	100
ACC19-A-C20	Black		0.24 (0.109)			
ACC19-A-M	Natural		0.2 (0.091)			1000
ACC19-A-M20	Black		0.24 (0.109)			
ACC19-AT-C	Natural					100
ACC19-AT-C0	Black			Indoor/Outdoor		
ACC19-AT-M	Natural			Indoor		1000
ACC19-AT-M0	Black		0.2 (0.091)	Indoor/Outdoor		
ACC19-AV-M300			0.48 (0.218)			
ACC38-A-C	Natural	0.38 (9.6)	0.5 (0.227)	Indoor		100
ACC38-A-C20	Black					
ACC38-A-M	Natural					1000
ACC38-A-M20	Black					
ACC38-AT-C	Natural					100
ACC38-AT-C0	Black			Indoor/Outdoor		
ACC38-AT-M	Natural			Indoor		1000
ACC38-AT-M0	Black			Indoor/Outdoor		
ACC38-AV-M300			1 (0.454)			
ACC62-A-C	Natural	0.62 (16)	0.7 (0.317)	Indoor		100
ACC62-A-C20	Black		0.69 (0.315)			
ACC62-A-D	Natural		0.7 (0.317)			500
ACC62-A-D20	Black					
ACC62-AT-C	Natural					100
ACC62-AT-C0	Black		0.69 (0.315)	Indoor/Outdoor		
ACC62-AT-D	Natural		0.7 (0.317)	Indoor		500
ACC62-AT-D0	Black		0.69 (0.315)	Indoor/Outdoor		
ACC62-AV-D300			1.4 (0.635)			

Adhesive Backed High Temperature Dual Cord Clip

- Dual cord clip secures two runs in a compact footprint
- Adhesive-backed for fast installation without hardware
- Designed for high-temperature environments
- Suitable for automotive, data centers, and industrial applications

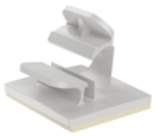


ADCC31-AT-C10

Part Number	Short Description
ADCC31-AT-C10	ADCC31-AT-C10 Dual Cord Clip, White, NORYL, 0.68"x1", PK100

Adhesive Backed Latching Wire Clip

- Adhesive-backed clip supports fast installation without hardware
- Releasable latch enables quick add/remove of cables
- Design supports cords routed neatly in indoor applications
- Suitable for serviceable routing in cabinets and work areas

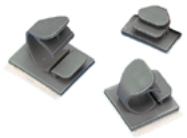


LWC100-A-C

LWC100-A-C14

LWC25-A-C20

LWC25-H25-C20



LWC38-A-C

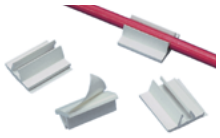
Part Number	Color	Max. Bundle Diameter In. (mm)	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	Std. Pkg. Qty.
LWC100-A-C	Natural	1 (25.4)	2.21 (56.1)	1.97 (50)	Adhesive Tape	100
LWC100-A-C14	Gray					
LWC100-A-L	Natural					50
LWC19-A-C		0.19 (4.8)	0.85 (21.6)	0.61 (15.5)		100
LWC19-A-C14	Gray					
LWC19-A-C20	Black					
LWC19-A-M14	Gray					1000
LWC25-A-C	Natural	0.25 (6.4)	0.88 (22.4)	1 (25.4)		100
LWC25-A-C14	Gray					
LWC25-A-C20	Black					
LWC25-A-D	Natural					500
LWC25-A-D14	Gray					
LWC25-H25-C20	Black		0.86 (21.8)	0.58 (14.7)	Push Barb	100
LWC38-A-C	Natural	0.38 (9.6)	1 (25.4)	1 (25.4)	Adhesive Tape	
LWC38-A-C14	Gray					
LWC38-A-C20	Black					
LWC38-A-D	Natural					500
LWC38-A-D14	Gray					
LWC50-A-L	Natural	0.5 (12.7)	1.26 (32)			50

Adhesive Backed Latching Wire Clip (continued)

Part Number	Color	Max. Bundle Diameter In. (mm)	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	Std. Pkg. Qty.
LWC50-A-L14	Gray	0.5 (12.7)	1.26 (32)	1 (25.4)	Adhesive Tape	50
LWC50-A-L20	Black					
LWC50-A-T	Natural					200
LWC50-A-T14	Gray					
LWC75-A-C	Natural	0.75 (19)	1.48 (37.6)	1.24 (31.5)		100
LWC75-A-C14	Gray					
LWC75-A-L	Natural					50
LWC75-A-L14	Gray					
LWC75-A-L20	Black					

Adhesive Backed Mounting Clip

- Holds a single cable to keep routing neat and controlled
- Vertical cable entry supports quick installation and service
- Adhesive-backed design enables fast indoor mounting
- Suitable for clean cable routing in panels and cabinets



AMC25-AT-C10

Part Number	Short Description
AMC25-AT-C10	AMC25-AT-C10 Wire Clip

Adjustable Releasable Clamp

- Adjustable clamp accommodates a range of bundle diameters
- Releasable design supports easy access for maintenance and changes
- Design supports and route bundles neatly in indoor environments
- Tool-light open/close operation supports faster service work

ARC.68-A-C

ARC.68-A-Q14

ARC.68-S6-C14

Part Number	Color	Max. Bundle Diameter In. (mm)	Mount Method	Std. Pkg. Qty.
ARC.68-A-C	White	0.68 (17.3)	Adhesive Tape	100
ARC.68-A-C14	Gray			
ARC.68-A-Q	White			25
ARC.68-A-Q14	Gray			
ARC.68-S6-C	White		Screw-On	100

Adjustable Releasable Clamp (continued)

Part Number	Color	Max. Bundle Diameter In. (mm)	Mount Method	Std. Pkg. Qty.
ARC.68-S6-C14	Gray	0.68 (17.3)	Screw-On	100
ARC.68-S6-Q	White			25
ARC.68-S6-Q14	Gray			

Auxiliary Cable Bracket Kit

- Bracket kit helps organize and secure cables in panels and enclosures
- Supports neat routing and improved cable management accessibility
- Design supports cables out of the way to reduce congestion
- Designed for flexible cable organization across cable types

GACB-1

GACB-2

GACB-3

Part Number	Overall Width (mm)	Overall Height In. (mm)	Overall Depth In. (mm)
GACB-1	(31.8)	177.8 (7)	124 (4.87)
GACB-2	(41.4)	106.1 (4.18)	94.2 (3.71)
GACB-3		106.1 (4.49)	

Circuit Board Support Post

- Supports board-to-board or board-to-chassis mounting configurations
- Abrasion-resistant design protects boards while maintaining stable spacing
- Reusable design supports layout changes and redesign cycles
- Suitable for electronics assemblies requiring repeatable support

CBP12-C

Part Number	Standoff Height (In.)	Std. Pkg. Qty.
CBP12-C	0.12	100
CBP25-C	0.25	
CBP37-C	0.37	
CBP50-C	0.5	
CBP50-M		1000
CBP62-M	0.62	
CBP75-M	0.75	

Cord Clip, User-Supplied Adhesive

- Designed for use with user-supplied adhesive to fit application needs
- Compact footprint supports routing in tight spaces
- Design supports cords neatly without additional hardware
- Suitable for custom adhesive selection in specialized environments

ACC19-M20

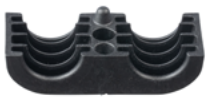
Part Number	Short Description
ACC19-M20	ACC19-M20 Cord Clip, Black, PA6.6, Self-Adh., 0.63"x0.76", PK1000

Corrugated Loom Clamp

- Secures corrugated loom tubing in vehicle and mobile equipment applications
- Ribbed design grips tubing for improved retention
- Stackable design supports efficient routing of multiple looms
- Designed for rugged harness routing in demanding conditions

CLC100X3S8C370

CLC62X1S8TL370



CLC62X2S8TL370

CLC62X3S8C370

CLC75X3S8C370

Part Number	Max. Bundle Diameter In. (mm)	Note	Std. Pkg. Qty.
CLC100X1S8TL370	1 (25.4)	Each unit is a half piece, so 2 pieces are needed for a full clamp. Sold in bags of 250 for 125 clamps. Sized for 1" corrugated loom tubing.	250
CLC100X2S8TL370			
CLC100X3S8C370		Each unit is a half piece, so 2 pieces are needed for a full clamp. Sold in bags of 100 for 50 clamps. Sized for 1" corrugated loom tubing.	100
CLC62X1S8TL370	0.62 (15.7)	Each unit is a half piece, so 2 pieces are needed for a full clamp. Sold in bags of 250 for 125 clamps. Sized for 5/8" corrugated loom tubing.	250
CLC62X2S8TL370			
CLC62X3S8C370		Each unit is a half piece, so 2 pieces are needed for a full clamp. Sold in bags of 100 for 50 clamps. Sized for 5/8" corrugated loom tubing.	100
CLC75X1S8TL370	0.75 (19.1)	Each unit is a half piece, so 2 pieces are needed for a full clamp. Sold in bags of 250 for 125 clamps. Sized for 3/4" corrugated loom tubing.	250
CLC75X2S8TL370			
CLC75X3S8C370		Each unit is a half piece, so 2 pieces are needed for a full clamp. Sold in bags of 100 for 50 clamps. Sized for 3/4" corrugated loom tubing.	100
CLC88X1S8TL370	0.88 (22.4)	Each unit is a half piece, so 2 pieces are needed for a full clamp. Sold in bags of 250 for 125 clamps. Sized for 7/8" corrugated loom tubing.	250
CLC88X2S8TL370			
CLC88X3S8C370		Each unit is a half piece, so 2 pieces are needed for a full clamp. Sold in bags of 100 for 50 clamps. Sized for 7/8" corrugated loom tubing.	100

Corrugated Tubing Holder with Umbrella Push Mount

- Holds corrugated tubing securely to reduce shifting and movement
- Umbrella push mount helps resist disassembly from shock or vibration
- Rugged clip design supports demanding environments
- Installs quickly in pre-drilled holes for repeatable mounting

CTH50U13-C30

Part Number	Max. Bundle Diameter In. (mm)	Standoff Height In. (mm)	Std. Pkg. Qty.
CTH35U08-C30	0.46 (11.7)	0.85 (21.7)	100
CTH38U10-C30	0.51 (13)	0.91 (23.2)	
CTH50U13-C30	0.62 (15.8)	1.06 (27)	
CTH62U17-C30	0.83 (21.2)	1.34 (34)	
CTH87U22-C30	1 (25.4)	1.35 (34.2)	

Edge Clip Cable Tie Mount

- Secures wire/cable bundles directly to panel or chassis edges
- Design supports harnesses without drilling holes in the mounting surface
- Suitable for mobile equipment and high-movement applications
- Works with compatible cable ties for secure retention

CMEA12-2S-D300

CMEA12-B2S-D300

CMEA24-2S-C300

CMEB12-2S-C300

CMEB24-2S-C300

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Max. Bundle Diameter In. (mm)	Max. Panel Thickness In. (mm)	Mount Method	Std. Pkg. Qty.
CME12-M300	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	0.55 (14)	0.37 (9.4)	0.12 (–)	0.12 (3)	Edge Clip	1000
CME24-M300				0.58 (14.7)	0.54 (13.7)	0.24 (–)	0.24 (6)		
CMEA12-2S-C300				7.4 (188)	0.55 (14)	1.88 (47.8)	0.12 (3)		100
CMEA12-2S-D300									500
CMEA12-B2S-D300				8 (203)		2 (51)			
CMEA24-2S-C300				7.4 (188)	0.58 (14.7)	1.88 (47.8)	0.24 (6)		100
CMEA24-2S-D300									500
CMEA24-B2S-D300				8 (203)		2 (51)			
CMEB12-2S-C300				7.4 (188)	0.37 (9.4)	1.88 (47.8)	0.12 (3)		100
CMEB12-2S-D300									500
CMEB12-B2S-D300				8 (203)		2 (51)			
CMEB24-2S-C300				7.4 (188)	0.54 (13.7)	1.88 (47.8)	0.24 (6)		100

Edge Clip Cable Tie Mount (continued)

Part Number	Material Description	Environment	Color	Overall Length In. (mm)	Overall Width In. (mm)	Max. Bundle Diameter In. (mm)	Max. Panel Thickness In. (mm)	Mount Method	Std. Pkg. Qty.
CMEB24-2S-D300	Nylon 6.6 (Heat-Resistant, UV-Resistant, Weather-Resistant)	Indoor/Outdoor	Black	7.4 (188)	0.54 (13.7)	1.88 (47.8)	0.24 (6)	Edge Clip	500
CMEB24-B2S-D300				8 (203)		2 (51)			
CMS12-M300				0.55 (14)	0.47 (11.9)	0.12 (–)	0.12 (3)		1000
CMS24-M300				0.58 (14.7)	0.63 (16)	0.24 (–)	0.24 (6)		
CMSA12-2S-C300				7.4 (188)	0.55 (14)	1.88 (47.8)	0.12 (3)		100
CMSA12-2S-D300									500
CMSA12-B2S-D300				8 (203)		2 (51)			
CMSA24-2S-C300				7.4 (188)	0.48 (14.7)	1.88 (47.8)	0.24 (6)		100
CMSA24-2S-D300					0.58 (14.7)				500
CMSA24-B2S-D300				8 (203)		2 (51)			
CMSB12-2S-C300				7.4 (188)	0.48 (12.2)	1.88 (47.8)	0.12 (3)		100
CMSB12-2S-D300									500
CMSB12-B2S-D300				8 (203)		2 (51)			
CMSB24-2S-C300				7.4 (188)	0.52 (13.2)	1.88 (47.8)	0.24 (6)		100
CMSB24-2S-D300									500
CMSB24-B2S-D300				8 (203)		2 (51)			

Fixed Diameter Cable Clamp

- Fixed diameter clamp provides consistent cable retention
- Design supports wiring neatly bundled inside panels and assemblies
- Supports organized routing for clean installation practices
- Designed for fast, repeatable clamp-style cable management

CCS12-S8-C

CCS19-S8-C0

Part Number	Color	Max. Bundle Diameter (In.)	Compatible Screw Size	Std. Pkg. Qty.
CCS12-S8-C	Natural	0.12	#8	100
CCS12-S8-C0	Black			
CCS12-S8-M	Natural			1000
CCS12-S8-M0	Black			
CCS19-S8-C	Natural	0.19		100
CCS19-S8-C0	Black			
CCS19-S8-M	Natural			1000
CCS19-S8-M0	Black			
CCS25-S10-C	Natural	0.25	#10	100
CCS25-S10-C0	Black			
CCS25-S10-M	Natural			1000
CCS25-S8-C			#8	100

Fixed Diameter Cable Clamp (continued)

Part Number	Color	Max. Bundle Diameter (In.)	Compatible Screw Size	Std. Pkg. Qty.
CCS25-S8-C0	Black	0.25	#8	100
CCS25-S8-M	Natural			1000
CCS25-S8-M0	Black			
CCS31-S8-C	Natural	0.31		100
CCS31-S8-C0	Black			
CCS31-S8-M	Natural			1000
CCS31-S8-M0	Black			
CCS38-S8-C	Natural	0.38		100
CCS38-S8-C0	Black			
CCS38-S8-M	Natural			1000
CCS38-S8-M0	Black			
CCS50-S8-C	Natural	0.5		100
CCS50-S8-C0	Black			
CCS50-S8-M	Natural			1000
CCS50-S8-M0	Black			

Fixed Diameter Cable Clamp Kit

- Assortment kit provides multiple fixed-diameter clamps in one package
- Durable Nylon 6.6 clamps support dependable indoor cable organization
- Packed in a sturdy plastic box for easy access and storage
- Design supports maintenance, prototyping, and install work

KP-507

Part Number	Short Description
KP-507	KP-507 Mounting Device Kit

Harness Clip for Edge Mount

- Spring clip design provides tight, reliable edge retention
- Supports vertical or horizontal mounting flexibility
- Design supports edge-mounted wire bundles neat and organized
- Suitable for quick installs on sheet metal and panel edges

HCME04Y09-M130

HCME04Y09-M30

HCME06A12-M130

HCME06X12-VM139

Part Number	Color	Body Material	Max. Bundle Diameter In. (mm)	Max. Panel Thickness In. (mm)	Std. Pkg. Qty.
HCME04Y09-M130	Black	–	0.35 (9)	0.15 (4)	1000
HCME04Y09-M30					
HCME06A12-M130			0.47 (12)	0.04 (1.2)	
HCME06X12-VM139	Natural			0.08 (2.2)	5000
HCME06Y12-M30	Black			0.15 (4)	1000

Harness Clip with Push Barb

- Push barb anchor enables fast mounting in pre-drilled holes
- Integral spring provides tight retention for horizontal loading
- Design supports harness bundles with a clean, repeatable install
- Tool-light installation supports efficient assembly operations

HCMU04C13-M20

Part Number	Short Description
HCMU04C13-M20	HCMU04C13-M20 Harness Clip

Full product portfolio and solutions at **panduit.com**

Heavy-Duty Fixed Diameter Cable Clamp

- Heavy-duty clamp delivers strong, durable fixed-diameter retention
- Designed for demanding environments where robustness is required
- Design supports cables reliably to reduce movement and wear
- Supports long-term performance in harsh service conditions

CCH112-S10-C

CCH112-S10-C0

CCH12-S10-C

Part Number	Color	Max. Bundle Diameter In. (mm)	Compatible Screw Size	Std. Pkg. Qty.
CCH100-S10-C	Natural	1 (25.4)	#10	100
CCH100-S10-C0	Black			
CCH100-S10-D	Natural			500
CCH112-S10-C		1.13 (28.4)		100
CCH112-S10-C0	Black			
CCH125-S10-C	Natural	1.25 (31.8)		
CCH12-S10-C		0.12 (3)		
CCH12-S10-C0	Black			
CCH138-S10-C	Natural	1.37 (34.8)		
CCH150-S10-C		1.5 (38.1)		
CCH150-S10-C0	Black			
CCH19-S10-C	Natural	0.19 (4.8)		
CCH19-S10-C0	Black			
CCH19-S10-M	Natural			1000
CCH19-S10-M0	Black			
CCH25-S10-C	Natural	0.25 (6.4)		100
CCH25-S10-C0	Black			
CCH25-S10-M	Natural			1000
CCH25-S10-M0	Black			
CCH31-S10-C	Natural	0.31 (7.9)		100
CCH31-S10-C0	Black			
CCH31-S10-M	Natural			1000
CCH31-S10-M0	Black			
CCH38-S10-C	Natural	0.38 (9.6)		100
CCH38-S10-C0	Black			
CCH38-S10-M	Natural			1000
CCH38-S10-M0	Black			
CCH44-S10-C	Natural	0.44 (11.2)		100
CCH44-S10-M				1000
CCH44-S10-M0	Black			
CCH50-S10-C	Natural	0.5 (12.7)		100
CCH50-S10-C0	Black			
CCH50-S10-M	Natural			1000

Heavy-Duty Fixed Diameter Cable Clamp (continued)

Part Number	Color	Max. Bundle Diameter In. (mm)	Compatible Screw Size	Std. Pkg. Qty.
CCH50-S10-M0	Black	0.5 (12.7)	#10	1000
CCH56-S10-C	Natural	0.56 (14.2)		100
CCH56-S10-M				1000
CCH62-S10-C	Natural	0.62 (15.7)		100
CCH62-S10-C0	Black			
CCH62-S10-M	Natural			1000
CCH62-S10-M0	Black			
CCH69-S10-C	Natural	0.69 (17.5)		100
CCH69-S10-D				500
CCH75-S10-C	Natural	0.75 (19)		100
CCH75-S10-C0	Black			
CCH75-S10-D	Natural			500
CCH75-S10-D0	Black			
CCH81-S10-C0		0.81 (20.6)		100
CCH87-S10-C	Natural	0.87 (22.1)		
CCH87-S10-D0	Black			500

High Voltage Cable Clamp

- Designed to secure and protect high-voltage battery cables
- Rubber inserts help prevent insulation damage while improving grip
- Supports stable routing for EV and high-voltage applications
- Design reduces movement, wear, and abrasion in harsh environments

HV15CC1-C376

HV15CC2-C376

HV19CC1-C370

HV19CC2-C370

HV23CC2-C378

Part Number	Color	Overall Length In. (mm)	Overall Width In. (mm)	Environment	Note	Std. Pkg. Qty.
HV15CC1-C376	Blue	1.7 (43)	1.1 (28)	Indoor/Outdoor	Each unit is a half piece, so 2 pieces are needed for a full clamp. Sold in bags of 100 for 50 clamps. Sized for 4 AWG - 2 AWG (25mm² to 40mm²) high voltage electric vehicle wire	100
HV15CC2-C376		2.1 (53)				
HV19CC1-C370	Black	1.7 (43)			Each unit is a half piece, so 2 pieces are needed for a full clamp. Sold in bags of 100 for 50 clamps. Sized for 1 AWG - 2/0 AWG (50mm² to 70mm²) high voltage electric vehicle wire	

High Voltage Cable Clamp (continued)

Part Number	Color	Overall Length In. (mm)	Overall Width In. (mm)	Environment	Note	Std. Pkg. Qty.
HV19CC2-C370	Black	2.1 (53)	1.1 (28)	Indoor/Outdoor	Each unit is a half piece, so 2 pieces are needed for a full clamp. Sold in bags of 100 for 50 clamps. Sized for 1 AWG - 2/0 AWG (50mm² to 70mm²) high voltage electric vehicle wire	100
HV23CC1-C378	Gray	1.8 (47)			Each unit is a half piece, so 2 pieces are needed for a full clamp. Sold in bags of 100 for 50 clamps. Sized for 3/0 AWG - 4/0 AWG (85mm² to 120mm²) high voltage electric vehicle wire	
HV23CC2-C378		2.4 (61)				

Metal Adhesive Backed Cord Clip

- Zinc-plated steel clip provides durable cord retention
- Strong adhesive backing supports fast mounting without drilling
- Design supports cords and cables organized with long-lasting performance
- Suitable for demanding indoor routing and maintenance environments

MACC25-A-C

MACC25-AV-D

MACC62-A-C

Part Number	Body Material	Max. Bundle Diameter In. (mm)	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	Std. Pkg. Qty.
MACC25-A-C	–	0.25 (6.4)	0.77 (19.6)	0.54 (13.7)	Adhesive Tape	100
MACC25-A-D						500
MACC25-AV-D						
MACC62-A-C		0.62 (16)	1.18 (30)	0.78 (19.7)		100
MACC62-A-D						500
MACC62-AV-C						100

Full product portfolio and solutions at **panduit.com**

Metal Solar Edge Clip

- Stainless steel edge clip supports durable PV cable routing
- Secures wire runs along panel edges for organized solar arrays
- Designed for harsh outdoor conditions in solar installations
- Supports fast adds and secure retention on module frames

MEC125-4PV-C

Part Number	Body Material	Max. Panel Thickness In. (mm)	Max. Bundle Diameter In. (mm)	Std. Pkg. Qty.
MEC125-4PV-C	–	0.12 (3.2)	0.3 (7.5)	100

Pan-Clamp™ Heavy-Duty Push Mount Fixed Diameter Clamp

- Heavy-duty fixed-diameter clamp provides strong, reliable retention
- Push-mount installation supports fast, repeatable mounting
- Holds wires, cables, and hydraulic hoses in demanding environments
- Weather-resistant design supports harsh service conditions

PC050-H25D-C0

PC075-H25D-D0

PC100-H25D-T0

Part Number	Max. Bundle Diameter In. (mm)	Mounting Hole Diameter In. (mm)	Std. Pkg. Qty.
PC038-H25D-C0	0.38 (9.6)	0.28 (7.1)	100
PC038-H25D-D0			500
PC050-H25D-C0	0.5 (12.7)		100
PC050-H25D-D0			500
PC062-H25D-C0	0.63 (16)		100
PC062-H25D-D0			500
PC075-H25D-C0	0.75 (19)		100
PC075-H25D-D0	0.75 (19.1)		500
PC087-H25D-C0	0.88 (22.4)		100
PC087-H25D-D0			500
PC100-H25D-C0	1 (25.4)		100
PC100-H25D-T0			200
PC112-H25D-C0	1.13 (28.5)		100
PC112-H25D-T0	1.13 (28.7)		200
PC125-H25D-C0	1.25 (31.8)		100

Push Mount Bevel Entry Cord Clip

- Bevel entry guides cables for easier insertion
- Push-mount installs quickly in pre-drilled holes
- Supports stable routing in vertical or horizontal configurations
- Design supports bundles organized in compact installations

BECP38H25-L

BECP75H25-L

Part Number	Color	Max. Bundle Diameter In. (mm)	Mounting Hole Diameter In. (mm)	Overall Length In. (mm)	Overall Height In. (mm)	Std. Pkg. Qty.
BECP38H25-L	Natural	0.38 (9.6)	0.25 (6.4)	1.46 (37.1)	1 (25.4)	50
BECP75H25-L		0.75 (19)		1.47 (37.3)	1.35 (34.3)	
BECP75H25-L20	Black					
BECP75H25-T	Natural					200

Push Mount Cord Clip

- Push-mount design supports fast, repeatable installation
- Supports vertical or horizontal cord routing configurations
- Design supports routing compact and reliable in tight spaces
- Suitable for clean cable organization in panels and work areas

PMCC09H06-M30

PMCC38H25-C

Part Number	Color	Max. Bundle Diameter In. (mm)	Mounting Hole Diameter In. (mm)	Environment	Std. Pkg. Qty.
PMCC09H06-M30	Black	0.35 (9)	0.25 (6.4)	Indoor	1000
PMCC38H25-C	Natural	0.38 (9.6)			100
PMCC38H25-M					1000
PMCC38H25-M0	Black			Indoor/Outdoor	

Push Mount Harness Clip

- Integral spring provides tight harness retention
- Wing design adds stability for more secure routing
- Push-mount installation supports quick mounting in pre-drilled holes
- Suitable for organized wire bundle management in compact spaces

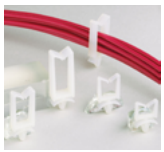
HCMP06B12-M20

HCMP06C12-M20

Part Number	Max. Bundle Diameter In. (mm)	Max. Panel Thickness In. (mm)	Mounting Hole Diameter In. (mm)	Body Material	Color	Note	Mount Method	Std. Pkg. Qty.
HCMP06B12-M20	0.47 (12)	0.1 (3)	0.28 (7.2)	–	Black	–	Push Barb	1000
HCMP06C12-M20								
HCMP06E16-C30	0.62 (16)	0.31 (8)	0.43 (11)					100

Push Mount Horizontal Wire Saddle

- Guides and protects horizontal cable runs for controlled routing
- Push-mount design installs quickly in pre-drilled holes
- Funnel entry supports fast cable loading during assembly
- Suitable for indoor panels and enclosures requiring neat routing



HWS2819-C

HWS2819-M

Part Number	Max. Bundle Diameter In. (mm)	Std. Pkg. Qty.
HWS2819-C	0.19 (4.8)	100
HWS2819-M		1000

Full product portfolio and solutions at **panduit.com**

Push Mount Latching Wire Clip

- Push-mount design installs quickly in pre-drilled holes
- Latching feature enables fast add/remove of cable bundles
- Supports controlled routing for compact installations
- Suitable for indoor panels where serviceability is important

LWC100-H25-C14

LWC100-H25-L

LWC100-H25-L14

LWC100-H25-L20

LWC75-H25-L14

Part Number	Color	Max. Bundle Diameter In. (mm)	Mounting Hole Diameter In. (mm)	Mount Method	Std. Pkg. Qty.
LWC100-H25-C	Natural	1 (25.4)	0.25 (6)	Push Barb	100
LWC100-H25-C14	Gray				
LWC100-H25-L	Natural				50
LWC100-H25-L14	Gray				
LWC100-H25-L20	Black				
LWC19-H25-M	Natural	0.19 (4.8)			1000
LWC19-H25-M14	Gray				
LWC25-H25-C	Natural	0.25 (6.4)			100
LWC25-H25-D					500
LWC38-H25-C		0.38 (9.6)			100
LWC38-H25-C14	Gray				
LWC38-H25-C20	Black				
LWC38-H25-D	Natural				500
LWC50-H25-L		0.5 (12.7)			50
LWC50-H25-L14	Gray				
LWC50-H25-L20	Black				
LWC50-H25-T	Natural				200
LWC50-H25-T14	Gray				
LWC75-H25-C	Natural	0.75 (19)			100
LWC75-H25-C14	Gray				
LWC75-H25-L	Natural				50
LWC75-H25-L14	Gray				
LWC75-H25-L20	Black				

Push Mount Vertical Wire Saddle

- Guides and protects vertical cable runs with controlled routing
- Push-mount installation supports fast mounting in pre-drilled holes
- Funnel entry helps load cables quickly during assembly
- Suitable for indoor panels where vertical routing needs control

VWS3775-C

Part Number	Color	Max. Bundle Diameter (In.)	Std. Pkg. Qty.
VWS3750-C	Natural	0.18	100
VWS3750-M		0.37	1000
VWS3775-C		0.28	100
VWS3775-M		0.37	1000
VWS50100-C		0.5	100
VWS50100-M			1000

Solar Wire Hanger

- Hangs PV cables from pre-drilled solar panel holes for neat routing
- Supports long-lasting performance in solar installations
- Design prevents cable droop and contact with roof or module surfaces
- Enables fast, clean cable management on solar arrays

WH10SS-C

WH20SS-90-M

Part Number	Max. Bundle Diameter In. (mm)	Std. Pkg. Qty.
WH10SS-C	1 (25.4)	100
WH20SS-90-M	2 (50.8)	1000

Square Adhesive Backed Latching Wire Clip

- Square adhesive base provides stable mounting footprint
- Withstands vibration while supporting easy cable access
- Latching design enables quick add/remove during service
- Suitable for reliable indoor routing in panels and enclosures

LC3-A-C8

LC3-A-M8

Part Number	Max. Bundle Diameter In. (mm)	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)	Body Material	Color	Adhesive Material	Std. Pkg. Qty.
LC10-A-L8	0.93 (23.6)	1.51 (38.4)	1.51 (38.4)	0.84 (21.3)	–	Light Gray	Rubber	50
LC3-A-C8	0.2 (5)	0.75 (19)	0.75 (19)	0.47 (11.9)				100
LC3-A-M8		0.75 (19.1)	0.78 (19.8)					1000
LC5-A-C8	0.35 (9.1)	1.01 (25.6)	1.01 (25.6)	0.61 (15.5)				100

Tension Wire Retainer

- Spring-tension retainer holds wires firmly while allowing easy insertion
- Low-profile design supports compact routing in tight spaces
- Design supports wires positioned reliably during assembly and service
- Suitable for clean, controlled routing in panels and enclosures

TWR-C

TWR-C0

Part Number	Color	Max. Bundle Diameter In. (mm)	Compatible Screw Size	Environment	Std. Pkg. Qty.
TWR-C	Natural	0.38 (9.5)	#6 (M3)	Indoor	100
TWR-C0	Black			Indoor/Outdoor	
TWR-M	Natural			Indoor	1000

Universal Edge Clip

- Secures up to two PV cables along solar rack or panel edges
- Weather-resistant acetal construction supports outdoor installations
- Design maintains neat routing without drilling or extra hardware
- Designed for reliable retention on solar module frames

UCCAD-C130

UCCPD-C130

UCCPU-C130

Part Number	Max. Bundle Diameter In. (mm)	Max. Panel Thickness In. (mm)	Short Description	Std. Pkg. Qty.
UCCAD-C130	0.3 (7.5)	0.12 (3)	UCCAD-C130 Edge Clip, Perpendicular, Cable Down, Black, UV Acetal, PK100	100
UCCPD-C130			UCCPD-C130 Edge Clip, Parallel, Cable Down, Black, UV Acetal, PK100	
UCCPU-C130			UCCPU-C130 Edge Clip, Parallel, Cable Up, Black, UV Acetal, PK100	

Universal Edge Clip Replacement Latch

- Replacement latch restores retention on universal edge clip assemblies
- Teeth-lock feature helps prevent cable movement along the edge
- Weather-resistant acetal construction supports outdoor exposure
- Designed for maintaining PV cable routing performance over time

UCCCDL-X130

UCCCUL-X130

Part Number	Color	Body Material	Note	Std. Pkg. Qty.
UCCCDL-X130	Black	–	Replaceable latch used for part UCCAD-C130 and UCCPD-C130	10
UCCCUL-X130			Replaceable latch used for part UCCPU-C130	

Vertical Cord Clip

- Adhesive-backed clip supports neat vertical cord routing
- Funnel entry helps simplify cord insertion during installation
- Design supports indoor spaces organized without drilling
- Designed for clean routing in panels, cabinets, and work areas

VCC25-A-C

Part Number	Color	Overall Length In. (mm)	Overall Width In. (mm)	Mount Method	Std. Pkg. Qty.
VCC25-A-C	Natural	1 (25.4)	0.5 (12.7)	Adhesive Tape	100
VCC25-A-M					1000

StrongHold™ Beam Clamp with Rod Hanger

- Hammer-on clamp and rod hanger supports fast overhead installs
- Hangs threaded rod or conduit from beams for flexible routing
- Supports loads up to 160 lb for reliable support
- Suitable for quick installs in commercial and industrial facilities

P4TI24

Part Number	Short Description
P4TI24	StrongHold™ P4TI24 Beam Clamp

StrongHold™ Bottom Mount Beam Clamp with Push Fit Conduit Clip

- Hammer-on clamp enables fast conduit-to-beam attachment
- Push-fit clip supports quick installation and secure retention
- Designed for harsh environments requiring reliable support
- Suitable for contractor-grade conduit routing on structural steel

P12P24

Part Number	Maximum Flange Thickness (In.)	Std. Pkg. Qty.
P12P24	1/8	100
P12P58	5/16	

StrongHold™ Bottom Mount Beam Clamp with Snap Closed Conduit Clip

- Hammer-on clamp supports quick installation on beams
- Snap-closed clip provides secure, reliable conduit retention
- 360° pivot supports easier alignment and routing
- Suitable for plants, construction sites, and data centers

P16M912

P812M24

Part Number	Maximum Flange Thickness (In.)	Std. Pkg. Qty.
P16M24	1/8	100
P16M912	9/16	
P32M24	1/8	
P32M58	5/16	
P6M24	1/8	
P812M24		
P812M58	5/16	
P812M912	9/16	

StrongHold™ Hammer-On Beam Clamp

- Hammer-on clamp secures fixtures and hardware to beam flanges
- Quick installation supports faster overhead rough-in
- Provides strong retention for boxes, bridle rings, and more
- Suitable for contractor-grade beam mounting applications

PM24S

PM58

Part Number	Includes	Maximum Flange Thickness (In.)	Std. Pkg. Qty.
PM24	Beam Clamp	1/4	100
PM24S	(1) Beam Clamp, 1/4" - 20 Stud		
PM58	Beam Clamp	1/2	
PM58S	(1) Beam Clamp, 1/4" - 20 Stud		
PM912S		3/4	

StrongHold™ J-Mod® Screw-On Beam Clamp Bracket

- Bracket mounts J-hook supports to beam flanges securely
- Screw-on design supports durable, reliable overhead installs
- Design speeds installation and improve mounting consistency
- Suitable for contractor-grade beam-mounted cable support

JMSBCB87-1-X

JMSBCB87-3-X

Part Number	Overall Height In. (mm)	Std. Pkg. Qty.
JMSBCB87-1-X	8.43 (214.1)	10
JMSBCB87-3-X	17.97 (456.5)	

StrongHold™ J-Pro™ Rotating Hammer-On Beam Clamp Cable Support

- Rotating hammer-on clamp supports fast installs on beam flanges
- Rotation enables hook direction adjustment for cleaner routing
- Design maintains bend radius control on every run
- Suitable for contractor-grade overhead installations needing flexibility

JP131HBC50RBL20

JP131HBC75RBL20

JP2HBC25RB-L20

JP2HBC50RB-L20

JP4HBC50RB-X20

Part Number	Color	Overall Height In. (mm)	Maximum J-Hook Bundle Capacity (In.)	Maximum Flange Thickness In. (mm)	Std. Pkg. Qty.
JP131HBC25RBL20	Black	5.1 (128.3)	1-5/16	1/4 (6.4)	50
JP131HBC50RBL20				1/2 (12.7)	
JP131HBC75RBL20				3/4 (19)	
JP2HBC25RB-L20		6.4 (162.8)	2	1/4 (6.4)	
JP2HBC50RB-L20				1/2 (12.7)	
JP2HBC75RB-L20				3/4 (19)	
JP4HBC25RB-X	Natural	9.4 (238.7)	4	1/4 (6.4)	10
JP4HBC25RB-X20	Black				
JP4HBC50RB-X20				1/2 (12.7)	
JP75HBC25RB-L20		4.08 (103.7)	3/4	1/4 (6.4)	50
JP75HBC50RB-L2	Red			1/2 (12.7)	
JP75HBC50RB-L20	Black				
JP75HBC75RB-L20				3/4 (19)	

StrongHold™ J-Pro™ Rotating Screw-On Beam Clamp Cable Support

- Rotating screw-on clamp allows precise hook direction control
- Supports stable cable routing in air handling spaces
- Design maintains bend radius and reduce cable stress
- Suitable for contractor-grade overhead installs requiring adjustability

JP131SBC50RBL20

JP131SBC87RBL20

JP2SBC87RB-L20

JP4SBC87RB-X20

JP75SBC50RB-L20

Part Number	Color	Overall Height In. (mm)	Maximum J-Hook Bundle Capacity (In.)	Maximum Flange Thickness In. (mm)	Std. Pkg. Qty.
JP131SBC50RB-L	Natural	4.32 (109.9)	1-5/16	1/2 (12.7)	50
JP131SBC50RBL20	Black				
JP131SBC87RBL20		6 (153.2)		3/4 (19)	
JP2SBC50RB-L	Natural	5.8 (146.6)	2	1/2 (12.7)	
JP2SBC50RB-L20	Black				
JP2SBC87RB-L20		6.7 (177)		3/4 (19)	
JP4SBC50RB-X	Natural	9.95 (252.9)	4	1/2 (12.7)	10
JP4SBC50RB-X20	Black				
JP4SBC87RB-X20		10.33 (262.4)		3/4 (19)	
JP75SBC50RB-L20		4.63 (117.8)	3/4	1/2 (12.7)	50
JP75SBC87RB-L20		5 (127.2)		3/4 (19)	

StrongHold™ J-Pro™ Screw-On Beam Clamp Cable Support

- Screw-on beam clamp provides stable J-hook mounting
- Supports a range of cable sizes in air handling spaces
- Design maintains bend radius and organized routing
- Suitable for contractor-grade overhead support installations

JP131SBC50-L20

JP131SBC87-L20

JP2SBC50-L20

JP2SBC87-L20

JP4SBC87-X20

Part Number	Color	Overall Height In. (mm)	Maximum J-Hook Bundle Capacity (In.)	Maximum Flange Thickness In. (mm)	Std. Pkg. Qty.
JP131SBC50-L20	Black	4.7 (120.1)	1-5/16	1/2 (12.7)	50
JP131SBC87-L20		3.6 (91.6)		3/4 (19)	
JP2SBC50-L20		5.8 (146.6)	2	1/2 (12.7)	
JP2SBC87-L20		4.7 (119.1)		3/4 (19)	
JP4SBC50-X20		8.7 (222.2)	4	1/2 (12.7)	10
JP4SBC87-X	White	7.7 (194.6)		3/4 (19)	
JP4SBC87-X20	Black				
JP75SBC50-L20		3.76 (95.5)		1/2 (12.7)	50
JP75SBC87-L20		3.55 (90.1)	3/4	3/4 (19)	

StrongHold™ Spring Steel Screw-On Beam Clamp

- Spring steel clamp provides secure attachment to beam flanges
- Tapped hole supports threaded rod mounting
- Fits beams up to 1/2" flange for broad application
- Durable design supports contractor-grade overhead installations

PBC

Part Number	Short Description
PBC	StrongHold™ PBC Beam Clamp, Black, Steel, Screw-on installation, PK100

StrongHold™ Spring Steel Side Mount Screw-On Beam Clamp with Conduit Clip

- Side-mount screw-on clamp secures conduit to beam flanges
- Spring steel construction supports strong, reliable retention
- Conduit clip simplifies installation for faster overhead work
- Suitable for demanding electrical environments and contractor installs

PBC812M

PBC812MSM

Part Number	Maximum Flange Thickness (In.)	Static Load Capacity (lb)	Std. Pkg. Qty.
PBC812M	1/2	100	100
PBC812MSM		25	

StrongHold™ Zinc-Plated Steel Screw-On Beam Clamp

- Screw-on steel clamp attaches conduit or threaded rod to beam flanges
- Zinc-plated construction supports durable, corrosion-resistant performance
- Design simplifies overhead installs with secure attachment
- Suitable for contractor-grade beam clamp applications

PBC200

PBC400

Part Number	Maximum Flange Thickness (In.)	Static Load Capacity (lb)	Std. Pkg. Qty.
PBC200	1/2	100	50
PBC400	7/8	200	25

StrongHold™ Box Mounting Bracket

- Versatile bracket supports mounting multiple electrical boxes
- Design supports stud bays organized and space-efficient
- Suitable for new construction or retrofit jobs
- Designed for fast, contractor-grade installation

PSGB16A

PSGB24A

Part Number	Application
PSGB16A	Mounts 2-1/8" Deep Boxes to Studs on 16" Centers
PSGB24A	Mounts 2-1/8" Deep Boxes to Studs on 24" Centers

StrongHold™ Box Mounting Clip

- Box mounting clip enables adding additional electrical boxes quickly
- Provides secure, efficient installation for expansions and retrofits
- Designed to simplify installs and reduce labor time
- Suitable for contractor-grade electrical rough-in upgrades

PBHC

Part Number	Short Description
PBHC	StrongHold™ PBHC Box Mounting Clip, Black, PK50

StrongHold™ Box Stabilizer Support Bracket

- Support bracket helps deliver fast, secure conduit mounting to beams
- Designed for strength and reliability in overhead installations
- Design supports installs where stable mounting matters
- Suitable for contractor-grade electrical rough-in work

PMEB1

Part Number	Short Description
PMEB1	StrongHold™ PMEB1 Box Support PMEB1, Silver, Steel, PK25

StrongHold™ Box to T-Bar Fastener

- T-bar fastener mounts boxes and fixtures to ceiling grid
- Adjustable options support versatile ceiling installations
- Provides robust support for acoustic/electrical setups
- Suitable for contractor-grade ceiling rough-in work

P512

P512A

P512HD

P512HDK

Part Number	Application	Mount Method	Std. Pkg. Qty.
P512	Accommodate 24" T-Bar Span	Clip	50
P512A	Electrical Box to T-Bar Fastener	–	25
P512HD	Heavy Duty T-Grid Box Hanger	Clip	
P512HDK	Heavy Duty Adjustable Box Bar Hanger, Use with Wood Joists	Rod	50

StrongHold™ Bridle Ring

- Bridle ring provides sturdy, long-lasting low-voltage cable support
- Flexible mounting options support tidy cable runs
- Design maintains bend radius and improves cable organization
- Suitable for contractor-grade structured cabling support

BR-1.25-1/4-20

BR-1.5-PAF

BR-2.0-1/4-20

BR-2.0-14WS

BR-4.0-1/4-20

Part Number	Nominal Diameter In. (mm)	Includes	Std. Pkg. Qty.
BR-1.25-1/4-20	1.25 (31.8)	1/4-20 Threads	100
BR-1.5-PAF	1.5 (38)	(1) Powder-Actuated Fastener	50
BR-1.5-SN		None	100
BR-2.0-1/4-20	2 (50.8)	1/4-20 Threads	
BR-2.0-14WS		Wood Screw Threads	
BR-4.0-1/4-20	4 (101.6)	1/4-20 Threads	50

StrongHold™ Bridle Ring with Saddle

- Bridle ring with saddle supports low-voltage cable organization
- Keeps cables elevated and neatly supported in open ceilings
- Design maintains bend radius and reduces cable damage risk
- Suitable for open or air handling space applications

BR-1.5-1/4-20S

BR-2.0-1/4-20S

BR-4.0-1/4-20S

Part Number	Ring Size In. (mm)	Overall Height In. (mm)	Std. Pkg. Qty.
BR-1.5-1/4-20S	1-1/2 (38)	3.53 (89.7)	50
BR-2.0-1/4-20S	2 (50.8)	3.28 (83)	
BR-4.0-1/4-20S	4 (101.6)	6.27 (159.3)	

StrongHold™ Cable Support Clip

- Support clip maintains cable spacing behind drywall for better airflow
- Design improves cable performance by reducing compression and heat buildup
- Supports cleaner, more organized wall cavity routing
- Suitable for contractor-grade low-voltage and power cable installs

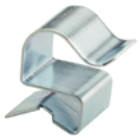
PCJ6

Part Number	Short Description
PCJ6	StrongHold™ PCJ6 Cable Support Clip, Silver, Pre-Galvanized Steel, PK100

Full product portfolio and solutions at **panduit.com**

StrongHold™ Clip for Flexible Cable

- Snap-on clip secures flexible conduit and cables neatly
- Fits various flange sizes for broad installation use
- Design maintains organized, reliable cable positioning
- Suitable for contractor-grade rough-in and routing applications



PSC2C

Part Number	Max. Bundle Diameter (In.)	Flange Thickness Range In. (mm)	Std. Pkg. Qty.
PSC2B	0.38	1/16 – 3/16 (1.5 – 4.8)	100
PSC2C	0.44		
PSC4B	0.38	3/16 – 9/32 (4.8 – 7.1)	
PSC4C	0.44		
PSC4D	0.56		
PSC4E	0.72		

StrongHold™ Combination Box/Conduit Hanger

- Combination hanger supports mounting boxes and conduit in one solution
- Design supports neat, efficient installations with fewer parts
- Designed for secure support in a range of projects
- Suitable for contractor-grade electrical rough-in applications

P16MB18A

P812MB18

P812MB18S

Part Number	Maximum Compatible Conduit Size In. (mm)	Mount Method	Std. Pkg. Qty.
P16MB18A	1 (25.4)	Screw-On	25
P6MB18A	3/8 (9.5)		
P812MB18	3/4 (19.1)	Rod	
P812MB18A		Clip	
P812MB18S		Screw-On	

StrongHold™ Conduit Clamp with Bolt

- Adjustable bolt-and-nut clamp secures conduit firmly
- Supports easy positioning and alignment during installation
- Design supports durable mounting for electrical runs
- Suitable for contractor-grade conduit support work

PCD1B

Part Number	Compatible EMT Size	Compatible Rigid/IMC Size	Std. Pkg. Qty.
PCD0B	1/2	3/8 and 1/2	100
PCD1B	3/4	3/4	
PCD2B	1	1	

StrongHold™ Conduit Positioning Clip

- Positioning clip secures conduit/cables to drop wire, rod, or flange
- Designed for flexible tubing, armored cable, and control tubes
- Design maintains organized, consistent routing
- Suitable for contractor-grade installs requiring versatile support

PK12

Part Number	Short Description	Std. Pkg. Qty.
PK12	StrongHold™ PK12 Conduit Clip, 3/4" EMT, PK100	100
PK16	StrongHold™ PK16 Conduit Clip, 1" EMT, PK100	
PK8	StrongHold™ PK8 Conduit Clip, 1/2" EMT, PK100	
PKX	StrongHold™ PKX Drop Wire Conduit Clip, PK100	

Full product portfolio and solutions at **panduit.com**

StrongHold™ Electrical Box Mounting Support Bracket

- Support bracket keeps electrical boxes firmly set on studs
- Design maintains long-term stability in wall installations
- Designed for reliable positioning during rough-in
- Suitable for contractor-grade box support applications

PH23

PH4

PH6

Part Number	Short Description
PH23	StrongHold™ PH23 Box Support PH23, Silver, Steel, PK100
PH4	StrongHold™ PH4 Box Support PH4, Silver, Steel, PK100
PH6	StrongHold™ PH6 Box Support PH6, Silver, Steel, PK100

StrongHold™ Far Side Box Support

- Far side support enables secure box mounting in tight spaces
- Design improves stability and reliability on the job site
- Designed to simplify mounting where access is limited
- Suitable for contractor-grade electrical box installs

PJ1A35

Part Number	Short Description
PJ1A35	StrongHold™ PJ1A35 Box Support

StrongHold™ Flexible Cable Clip

- Flexible clip supports a range of cable sizes for versatile routing
- Designed for broad use across many electrical jobsite applications
- Design supports cables positioned neatly and securely
- Suitable for fast, contractor-grade cable management

P449

Part Number	Short Description
P449	StrongHold™ P449 Cable Clip

StrongHold™ Floor Mount Box Bracket

- Floor mount bracket stabilizes floor-mounted boxes
- Design supports ADA requirements by preventing box movement
- Resists shifting into wall cavities for long-term stability
- Suitable for contractor-grade floor box installations

PFMBS18

Part Number	Short Description
PFMBS18	StrongHold™ PFMBS18 Box Support

StrongHold™ Hammer-On Beam Clamp with Attachment Tab

- Hammer-on clamp provides quick attachment to beam flanges
- Attachment tab adds an extra hanging point for hooks/chains
- Design supports overhead mounting options with secure retention
- Suitable for contractor-grade overhead hardware installs

P4H24

Part Number	Maximum Flange Thickness (In.)	Std. Pkg. Qty.
P4H24	1/4	100
P4H58	1/2	

StrongHold™ Heavy Duty Box to T-Bar Fastener Mounting Clip

- Heavy-duty clip hangs boxes from T-bar ceilings securely
- Design supports acoustic/electrical grid installs efficient and reliable
- Designed for faster installation and strong retention
- Suitable for contractor-grade ceiling box support applications

P510HD

Part Number	Short Description
P510HD	StrongHold™ P510HD Box Support Assemblies, Clip, PK100

StrongHold™ J-Mod® Ceiling Mount Bracket

- Ceiling bracket mounts J-hooks for efficient overhead cable management
- Integrates with other supports for flexible routing
- Design supports cable pathways organized and serviceable
- Suitable for contractor-grade ceiling-mounted cable support

JMCMB25-1-X

JMCMB25-3-X

Part Number	Overall Height In. (mm)	Std. Pkg. Qty.
JMCMB25-1-X	6.7 (176.8)	10
JMCMB25-3-X	16.51 (419.3)	

StrongHold™ J-Mod® Chaining Bracket

- Chaining bracket adds additional J-hook levels to increase capacity
- Design supports cable pathways without adding extra ceiling supports
- Supports organized structured cabling with scalable routing
- Suitable for contractor-grade overhead cable management builds

JMCB-X

Part Number	Short Description
JMCB-X	StrongHold™ JMCB-X J-Mod Cable Support

StrongHold™ J-Mod® Drop Wire Bracket

- Drop wire bracket supports hanging J-hooks in open ceilings
- Design supports cable runs reliably supported
- Designed for quick attachment in drop wire installations
- Suitable for contractor-grade overhead cable routing

JMDWB-1-X

Part Number	Short Description
JMDWB-1-X	StrongHold™ JMDWB-1-X J-Mod Cable Support

StrongHold™ J-Mod® Snap Lock J-Hook

- Snap-lock J-hook supports fast cable loading and secure retention
- Design supports structured cabling organized and easy to follow
- Designed for clean routing with controlled bend radius
- Suitable for contractor-grade overhead cable support installs

JMJH2-X20

Part Number	Short Description
JMJH2-X20	StrongHold™ JMJH2-X20 J-Mod Cable Support

StrongHold™ J-Mod® Threaded Rod Bracket

- Bracket mounts J-hook supports to threaded rod systems
- Design supports structured cabling organized and adjustable
- Designed for flexible field routing and alignment
- Suitable for contractor-grade overhead cable pathways

JMTRB38-3-X

Part Number	Short Description
JMTRB38-3-X	StrongHold™ JMTRB38-3-X J-Mod Cable Support

StrongHold™ J-Mod® Wall Mount J-Hook

- Wall-mount J-hook supports clean, organized cable routing
- Keeps cables properly supported and easy to follow
- Design maintains bend radius and reduces cable damage risk
- Suitable for structured cabling along walls

JMJH2W-X20

Part Number	Short Description
JMJH2W-X20	StrongHold™ JMJH2W-X20 J-Mod Cable Support

StrongHold™ J-Pro™ Ceiling Mount Cable Support

- Ceiling-mount J-hook supports smooth overhead cable routing
- Design supports air handling space installations organized and serviceable
- Designed to maintain bend radius and reduce cable stress
- Suitable for contractor-grade cable support installations

JP131CMB-L20

JP2CMB-L20

JP4CMB-X20

JP75CMB-L20

Part Number	Color	Overall Height In. (mm)	Maximum J-Hook Bundle Capacity (In.)	Std. Pkg. Qty.
JP131CMB-L20	Black	3.4 (86.2)	1-5/16	50
JP2CMB-L	Natural	4.8 (120.7)	2	
JP2CMB-L20	Black			
JP4CMB-X20		7.7 (196.6)	4	10
JP75CMB-L20		2.43 (61.6)	3/4	50

StrongHold™ J-Pro™ C-Purlin Clip Cable Support

- C-purlin clip supports fast cable attachment to purlins
- Quick to install and versatile for overhead routing
- Design supports cable runs organized and protected
- Suitable for industrial buildings, warehouses, and commercial structures

JP131CP-L20

Part Number	Color	Overall Height In. (mm)	Maximum J-Hook Bundle Capacity (In.)	Maximum Flange Thickness In. (mm)	Std. Pkg. Qty.
JP131CP-L20	Black	6 (151.8)	1-5/16	1/4 (6.4)	50
JP2CP-L20		7 (178.3)	2		
JP75CP-L20		5.12 (130)	3/4		

StrongHold™ J-Pro™ Drop Wire and Threaded Rod Mount Cable Support

- Mount bracket supports J-hook installs on drop wire or threaded rod
- Design maintains bend radius and cable performance in plenum spaces
- Supports organized routing in air handling spaces
- Suitable for contractor-grade overhead cable pathway builds

JP131DW-L20

JP2DW-L

JP2DW-L2

JP2DW-L20

JP4DW-X20

Part Number	Color	Overall Height In. (mm)	Maximum J-Hook Bundle Capacity (In.)	Maximum Flange Thickness In. (mm)	Std. Pkg. Qty.
JP131DW-L20	Black	5 (126.4)	1-5/16	1/4 (6.4)	50
JP2DW-L	Natural	6 (152.9)	2	3/8 (9.5)	
JP2DW-L2	Red			– (–)	
JP2DW-L20	Black			3/8 (9.5)	
JP4DW-X20		9.24 (234.7)	4	7/16 (11.1)	10
JP75DW-L2	Red	4.14 (105.2)	3/4	3/8 (9.5)	50
JP75DW-L20	Black				

StrongHold™ J-Pro™ Extension Bracket

- Extension bracket supports multiple J-hooks for higher-capacity pathways
- Durable steel and zinc construction supports long-term strength
- Design supports efficient, organized overhead cable routes
- Suitable for contractor-grade air handling space installations

PCATHBA

Part Number	Short Description
PCATHBA	StrongHold™ PCATHBA J-Pro Extension Bracket

StrongHold™ J-Pro™ Powder-Actuated Mount Cable Support

- Powder-actuated mount supports fast overhead cable routing
- Design supports J-hook style supports quickly for contractor efficiency
- Designed to keep cable bend radius controlled and routing organized
- Suitable for high-speed installs in commercial and industrial builds

JP131WP2B-L20

JP75WP2B-L20

Part Number	Color	Overall Height In. (mm)	Std. Pkg. Qty.
JP131WP2B-L20	Black	4.8 (121.9)	50
JP2WP2B-L20		6.1 (155.9)	
JP4WP2B-X20		9.1 (231.1)	10
JP75WP2B-L20		3.8 (96.5)	50

StrongHold™ J-Pro™ Under Floor Pedestal Clamp Cable Support

- Pedestal clamp supports under-floor cable routing on raised floors
- Design maintains smooth cable paths and bend radius in plenum areas
- Designed for secure attachment to floor pedestals
- Suitable for contractor-grade underfloor cable support

JP131UF100-L20

Part Number	Color	Overall Height In. (mm)	Maximum J-Hook Bundle Capacity (In.)	Mount Method	Std. Pkg. Qty.
JP131UF100-L20	Black	3.34 (84.9)	1-5/16	Clamp	50
JP2UF100-L20		4.7 (119.1)	2		
JP4UF100-X20		7.7 (194.6)	4		10
JP75UF100-L20		2.38 (60.3)	3/4	Screw-On	50

StrongHold™ J-Pro™ Wall Mount Cable Support

- Wall-mount J-hook support organizes vertical cable runs
- Design supports cables secure and easy to follow in air handling spaces
- Designed to maintain bend radius and reduce cable stress
- Suitable for contractor-grade structured cabling installations

JP131W-L2

JP131W-L20

JP2W-L

JP2W-L3

JP4W-X20

Part Number	Color	Overall Height In. (mm)	Maximum J-Hook Bundle Capacity (In.)	Std. Pkg. Qty.
JP131W-L2	Red	3.33 (84.6)	1-5/16	50
JP131W-L20	Black			
JP2W-L	Natural	4.7 (119.4)	2	
JP2W-L2	Red			
JP2W-L20	Black			
JP2W-L3	Orange			
JP2W-L6	Blue			
JP4W-X	Natural	7.57 (192.3)	4	10
JP4W-X20	Black			
JP75W-L2	Red	2.38 (60.3)	3/4	50
JP75W-L20	Black			

StrongHold™ J-Pro™ Z-Purlin Clip Cable Support

- Z-purlin clip supports cable routing on angled metal beams
- Design prevents cable damage and supports improved airflow
- Quick attachment supports faster overhead installation
- Suitable for industrial, warehouse, and commercial structures

JP131ZP-L20

Part Number	Maximum J-Hook Bundle Capacity (In.)	Overall Height In. (mm)	Maximum Flange Thickness In. (mm)	Color	Std. Pkg. Qty.
JP131ZP-L20	1-5/16	5.5 (140.3)	1/4 (6.4)	Black	50
JP2ZP-L20	4	6.6 (166.8)			
JP75ZP-L20	3/4	4.55 (115.7)	1/16 (1.6)		

StrongHold™ Malleable Iron Beam Clamp

- Malleable iron clamp provides strong beam mounting support
- Secures electrical boxes or threaded rod to beam flanges
- Durable construction supports long-lasting overhead installations
- Suitable for contractor-grade structural mounting applications

P3000037EG

PBC260025EG

Part Number	Maximum Flange Thickness (In.)	Std. Pkg. Qty.
P3000037EG	3/4	25
PBC260025EG	1/4	50

StrongHold™ MC/AC Cable Support Bracket

- Support bracket organizes and spaces multiple MC/AC cable runs
- Design supports installs tidy, stable, and inspection-ready
- Supports consistent spacing for clean routing
- Suitable for contractor-grade cable management in walls/ceilings

PMCS100

Part Number	Short Description
PMCS100	StrongHold™ PMCS100 Conduit Bracket

StrongHold™ Metal Stud Clip

- Metal stud clip maintains cable spacing behind drywall
- Suitable for wood or metal studs for flexible rough-in use
- Design supports runs neat, supported, and protected during install
- Suitable for contractor-grade wall cavity cable routing

PFXC20

Part Number	Short Description
PFXC20	StrongHold™ PFXC20 Cable Support Clip

StrongHold™ Metallic Electrical Box Mounting Bracket

- Adjustable metallic bracket mounts boxes between studs securely
- Fits different stud widths for flexible installation
- Design supports boxes stable for clean rough-in and finish work
- Suitable for contractor-grade electrical installations

PTSGB16

PTSGB24

Part Number	Finish/Coating	Std. Pkg. Qty.
PTSGB16	Zinc-Plated	50
PTSGB24	Galvanized	

StrongHold™ Multi-Function Clip

- Multi-function clip secures conduit, cables, or devices to common supports
- Works with drop wire, rod, or flanges for flexible installation
- Design supports layouts organized and safe in the field
- Suitable for contractor-grade routing and support needs

P4Z34

Part Number	Short Description
P4Z34	StrongHold™ P4Z34 Multi-Function Clip

Full product portfolio and solutions at **panduit.com**

StrongHold™ One-Piece Strut Clamp

- One-piece clamp enables quick conduit-to-strut attachment
- Even load distribution supports strong, reliable support
- Design reduces install time with simplified assembly
- Suitable for contractor-grade strut support applications

PSCH12B

Part Number	Compatible EMT Size	Compatible Rigid/IMC Size	Std. Pkg. Qty.
PSCH12B	3/4	1/2	50
PSCH24B	1-1/2	1-1/4	
PSCH32B	2	1-1/2	25
PSCH6B	3/8	None	100
PSCH72B	4	4	10

StrongHold™ Outlet Device Retainer

- Retainer stabilizes outlets/switches in oversized wall openings
- Galvanized steel construction supports durable reinforcement
- Design maintains a solid, professional finished appearance
- Suitable for retrofit work and imperfect cutouts

PRLC

Part Number	Short Description
PRLC	StrongHold™ PRLC Outlet Device Retainer

StrongHold™ Rigid Box Mounting Bracket

- Rigid bracket supports quick, aligned electrical box mounting
- Design supports stud wall installs strong and stable
- Designed for faster rough-in with reliable positioning
- Suitable for contractor-grade framing and box installs

PRBS16

PRBS24

Part Number	Application
PRBS16	Mount Electrical Box in Standard 16" Stud Cavity
PRBS24	Mount Electrical Box in Standard 24" Stud Cavity

StrongHold™ Rod Hanger

- Rod hanger supports secure, versatile overhead mounting
- Design improves efficiency and stability on the job site
- Designed for contractor-grade installs needing reliable support
- Suitable for hanging conduit, supports, and overhead hardware

P4TIB

Part Number	Short Description
P4TIB	StrongHold™ P4TIB Rod Hanger

StrongHold™ Screw-On Conduit Support

- Screw-on support secures conduit to metal studs
- Keeps runs organized inside wall cavities
- Design speeds installation with simple screw-on attachment
- Suitable for contractor-grade conduit routing in stud walls

PCS16

PCS812D

Part Number	Color	Maximum Compatible Conduit Size (In.)	Overall Depth (In.)	Std. Pkg. Qty.
PCS16	Black	1	2.07	100
PCS812	Silver	3/4	1.42	
PCS812D			2.04	

StrongHold™ Side Mount Beam Clamp with Push Fit Conduit Clip

- Side-mount beam clamp supports fast, secure conduit attachment
- Push-fit clip enables quick installation and retention
- Design reduces installation time and improve system reliability
- Suitable for contractor-grade conduit routing on structural steel

P12P24SM

Part Number	Short Description
P12P24SM	StrongHold™ P12P24SM Push Fit Conduit Clip

StrongHold™ Side Mount Beam Clamp with Snap Closed Conduit Clip

- Side-mount hammer-on clamp supports fast installation on beams
- Snap-closed conduit clip provides secure retention
- 360° pivot supports easier alignment and routing
- Suitable for industrial environments requiring reliable conduit support

P16M912SM

P812M24SM

Part Number	Maximum Flange Thickness (In.)	Std. Pkg. Qty.
P16M24SM	1/8	100
P16M912SM	9/16	
P20M24SM	1/8	
P32M24SM		
P6M24SM		
P812M24SM		
P812M58SM	5/16	
P812M912SM	9/16	

StrongHold™ Stud Punch Tool

- Stud punch tool supports fast, efficient stud punching
- Self-stripping design helps streamline prep and reduce steps
- Ergonomic handle maximizes leverage for smoother operation
- Design improves safety with controlled handling and consistent results

MSPT-1.3

Part Number	Short Description
MSPT-1.3	StrongHold™ MSPT-1.3 Stud Punch Tool

StrongHold™ Troffer Fastener Clip

- Troffer clip secures troffer fixtures to T-bar ceilings
- Fits round and rectangular T-bar heads for broad compatibility
- Design speeds installation while improving fixture retention
- Suitable for commercial ceiling and lighting applications

P515A

Part Number	Short Description
P515A	StrongHold™ P515A Troffer Fastener Clip

StrongHold™ Twist-On T-Bar Hanger

- Twist-on hanger mounts fixtures/boxes to T-grid ceilings quickly
- Simple design supports secure, professional ceiling installation
- Design reduces labor time in acoustic/electrical grid work
- Suitable for contractor-grade ceiling rough-in applications

P4G16

Part Number	Short Description
P4G16	StrongHold™ P4G16 Twist-On T-Bar Hanger

StrongHold™ Universal Strut Clamp

- Universal clamp secures conduit/cables along strut systems
- Design supports installations stable, organized, and easy to service
- Designed for fast installation and broad application fit
- Suitable for contractor-grade electrical support builds

PSK405I

Part Number	Short Description
PSK405I	StrongHold™ PSK405I Strut Clamp

Quick-Build™ Harness Board Starter Kit, 145 Piece

- Starter kit includes essential components for modular harness builds
- Design speeds setup for prototyping and production workflows
- Supports repeatable layouts using the Quick-Build™ system
- Convenient kit format for fast deployment and changeovers

QB-KIT2

Part Number	Color	Short Description	Std. Pkg. Qty.
QB-KIT2	Black	Quick-Build™ QB-KIT2 Quick-Build™ Harness Board Starter Kit, 145 assorted pieces	1
QB-KIT2-GRY	Gray	Quick-Build™ QB-KIT2-GRY Harness Board Accessories	

Quick-Build™ Harness Board Starter Kit, 221 Piece

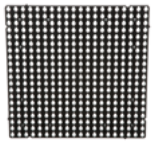
- Expanded starter kit provides essential components for harness board builds
- Design improves productivity for complex harness layouts
- Supports repeatable configurations using modular building elements
- Convenient kit format for fast setup and efficient changeovers

QB-KIT1-GRY

Part Number	Color	Short Description	Std. Pkg. Qty.
QB-KIT1	Black	Quick-Build™ QB-KIT1 Quick-Build™ Harness Board Starter Kit, 221 assorted pieces	1
QB-KIT1-GRY	Gray	Quick-Build™ QB-KIT1-GRY Harness Board Accessories	

Quick-Build™ Grid Tile

- Modular grid tile provides a foundation for harness board layouts
- Supports flexible placement of accessories and build elements
- Design supports repeatable, organized harness assembly configurations
- Designed for scalable, reconfigurable harness board systems



QB-TILE

QB-TILE-GRY

Part Number	Color	Short Description	Std. Pkg. Qty.
QB-TILE	Black	Quick-Build™ QB-TILE Harness Board Accessory, Black, ABS, 12x12", PK1	1
QB-TILE-GRY	Gray	Quick-Build™ QB-TILE-GRY Harness Board Accessories	

Quick-Build™ Grid Tile Connector

- Design supports and connect grid tiles for square, repeatable builds
- Supports stable harness board expansion across larger layouts
- Designed for use with the modular harness assembly system
- Improves consistency when building multi-tile harness boards

QB-CONN

Part Number	Short Description
QB-CONN	Quick-Build™ QB-CONN Harness Board Accessories

Quick-Build™ Mounting Platform

- Mounting platform accepts traditional accessories and test fixtures
- Supports complete harness solutions on a modular assembly system
- Design supports stable, repeatable fixture mounting points
- Suitable for prototyping, development, and production harness builds

QB-BASE120-Q

QB-BASE175-Q

Part Number	Color	Overall Length In. (mm)	Overall Width In. (mm)	Compatible Screw Size	Std. Pkg. Qty.
QB-BASE120-Q	Black	1.17 (29.7)	1.17 (29.7)	#8	25
QB-BASE175-Q		1.75 (44.5)	1.75 (44.5)	#4, #6, #8, and 1/4"	

Quick-Build™ Five Nail Holder

- Holds up to five nails for organized, repeatable routing points
- Repositionable design supports flexible harness configurations
- Designed for use with modular harness assembly system components
- Design improves layout accuracy and build efficiency

QB-FN1-Q

QB-FN2-Q

QB-FN3-Q

Part Number	Color	Overall Length (In.)	For Use With	Std. Pkg. Qty.
QB-FN1-Q	White	1	QB-MOUNT-L, HBN1-T Harness Board Nails	25
QB-FN2-Q	Black	2	QB-MOUNT-L, HBN2-T Harness Board Nails	
QB-FN3-Q	Gray	3	QB-MOUNT-L, HBN3-T Harness Board Nails	

Quick-Build™ Mounting Peg

- Repositionable peg supports fast harness configuration changes
- Allows rotation and repositioning of accessories after placement
- Designed for use with modular grid tiles
- Design supports repeatable, scalable harness board layouts

QB-MOUNT-L

Part Number	Short Description
QB-MOUNT-L	Quick-Build™ QB-MOUNT-L Harness Board Accessory, Black, PA 6.6, 1x1.05", PK50

Quick-Build™ Peg for Wire Elastic Retainer

- Peg enables mounting of user-supplied elastic retainer straps
- Supports multiple strap sizes for adaptable harness builds
- Installs in grid tile system for repositionable configurations
- Design supports wires organized during assembly and dressing

QB-RERBASE-X

Part Number	Short Description
QB-RERBASE-X	Quick-Build™ QB-RERBASE-X Harness Board Accessories

Quick-Build™ Replaceable Washer for QB-MOUNT-L

- Replaceable washer extends the life of Quick-Build™ mounting pegs
- Easy replacement supports longer-lasting harness configurations
- Design maintains consistent fit and performance over repeated use
- Supports efficient upkeep of modular harness assembly systems

QB-WASHER-Q

Part Number	Short Description
QB-WASHER-Q	Quick-Build™ QB-WASHER-Q Harness Board Accessories

Quick-Build™ Screw

- Secures accessories and test fixtures to the mounting platform
- Design maintains stable, repeatable harness board setups
- Designed for use with the modular harness assembly system
- Supports fast changeovers and reliable fixture retention

QB-S25-1000-L

Part Number	Thread Size	Overall Length (In.)	For Use With	Std. Pkg. Qty.
QB-S25-1000-L	1/4"	1	QB-BASE175-Q	50
QB-S25-500-C		0.5		100
QB-S6-500-C	#6			
QB-S8-500-C	#8		QB-BASE120-Q and QB-BASE175-Q	
QB-S8-750-C		0.75		

Full product portfolio and solutions at **panduit.com**

Quick-Build™ Single Nail Holder

- Repositionable holder supports flexible harness layout changes
- Designed for use with HBN harness board nails
- Design supports repeatable routing points on modular harness boards
- Supports efficient builds and rework during harness fabrication

QB-SN1-Q

QB-SN2-Q

QB-SN3-Q

Part Number	Color	Overall Length (In.)	For Use With	Std. Pkg. Qty.
QB-SN1-Q	White	1	QB-MOUNT-L	25
QB-SN2-Q	Black	2		
QB-SN3-Q	Gray	3		

Quick-Build™ Wire Elastic Retainer

- Elastic retainer holds wires securely while allowing easy insertion/removal
- Available in multiple sizes for different bundle diameters
- Repositionable design supports quick layout changes
- Design maintains neat, repeatable harness routing on modular boards

QB-RER1.25-X

Part Number	Overall Height In. (mm)	Overall Width In. (mm)	For Use With	Std. Pkg. Qty.
QB-RER.5-X	3.2 (81.2)	0.87 (22.1)	QB-MOUNT-L	10
QB-RER.75-X	3.52 (89.4)	1.1 (29.7)		
QB-RER1.25-X	4.19 (106.4)	1.59 (40.4)		

Quick-Build™ Wire End Holder

- Holds wire ends securely for terminations and harness dressing
- Design improves build precision and organization
- Designed for efficient harness board workflows
- Suitable for prototyping and repeatable harness assembly processes

QB-WEH1012-Q

QB-WEH1416-Q

QB-WEH1822-Q

Part Number	Color	For Use With	Std. Pkg. Qty.
QB-WEH1012-Q	Yellow	12 - 10 Gauge Wires, QB-MOUNT-L	25
QB-WEH1416-Q	Blue	16 - 14 Gauge Wires, QB-MOUNT-L	
QB-WEH1822-Q	Red	22 - 18 Gauge Wires, QB-MOUNT-L	

Harness Board Bundle Retainer

- Funnel entry supports fast bundle insertion during harness builds
- Design supports bundles while allowing easy removal when complete
- Designed for organized routing on modular harness boards
- Improves build efficiency for complex harness assemblies

BR.75-E6-C

BR2-1.3-X

Part Number	Material	Max. Bundle Diameter In. (mm)	Compatible Screw Size	Mount Method	For Use With	Std. Pkg. Qty.
BR.5-E6-C	Nylon 6.6	0.5 (12.7)	#6	Screw-On	QB Components - QB-BASE175-Q and QB-S6-500-C, or stand-alone	100
BR.75-E6-C		0.75 (19.1)				
BR2-1.3-A-X		2 (50.8)	–	Adhesive Tape	QB Components - QB-BASE175-Q and QB-S25-500-C, or stand-alone	10
BR2-1.3-X			1/4"	Screw-On		
BR2-1.5-X					QB Components - QB-BASE175-Q and QB-S25-1000-L, or stand-alone	
BR2-4-X						

Harness Board Low Profile Elastic Bundle Retainer

- Low-profile design supports tight clearances on harness boards
- Elastic band provides secure retention with easy wire insertion/removal
- Design supports bundles organized during routing and dressing
- Designed for modular harness board bundle retention

ER.5-E4-X

ER1.25-E4-X

Part Number	Max. Bundle Diameter In. (mm)	Compatible Screw Size	Std. Pkg. Qty.
ER.5-E4-X	0.5 (12.7)	#4	10
ER1.25-E4-X	1.25 (31.8)	#8 (M4)	

Harness Board Elastic Bundle Retainer with Replaceable Straps

- Elastic retainer holds varying bundle sizes securely during fabrication
- Replaceable straps support quick refresh and long-term use
- Enables easy insertion and removal while maintaining retention
- Designed for modular harness board bundle management

RER.5-S6-X

RER2.0-S6-X

Part Number	Max. Bundle Diameter In. (mm)	Compatible Screw Size	For Use With	Std. Pkg. Qty.
RER.5-S6-X	0.5 (12.7)	#6 (M3)	QB Components - QB-BASE175-Q, QB-S6-500-C and QB-RERBASE-X	10
RER.75-S6-X	0.75 (19)			
RER1.25-S6-X	1.25 (31.8)			
RER2.0-S6-X	2 (50.8)			

Full product portfolio and solutions at **panduit.com**

Harness Board Replacement Strap for Elastic Bundle Retainer

- Replacement straps extend service life of elastic bundle retainers
- Supports securing different bundle sizes as builds change
- Quick replacement helps minimize downtime during harness fabrication
- Designed for use with harness board elastic bundle retainers

RER.75E-X

RER2.0E-X

Part Number	Max. Bundle Diameter In. (mm)	Std. Pkg. Qty.
RER.5E-X	0.5 (12.7)	10
RER.75E-X	0.75 (19)	
RER1.25E-X	1.25 (31.8)	
RER2.0E-X	2 (50.8)	

Harness Board Corner Post

- Manages cable turns and breakouts for organized routing
- Pivoting top arm supports quick removal of completed harnesses
- Design maintains precise, repeatable routing at corners
- Designed for modular harness board fixture applications

CPH.75-S8-X

CPL.75-S8-X

Part Number	Overall Height In. (mm)	Max. Bundle Diameter In. (mm)	Compatible Screw Size	Std. Pkg. Qty.
CPH.75-S8-X	1.88 (47.8)	0.75 (19)	#8	10
CPL.75-S8-X	1.08 (27.4)			

Harness Board Nail

- Smooth, nickel-plated steel finish helps protect wire jackets
- Supports precise routing and repeatable layout on harness boards
- Designed for efficient placement in harness board systems
- Design improves build accuracy for prototypes and production harnesses

HBN.75-T

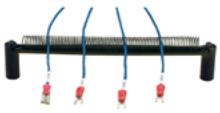
HBN2.5-T

HBN2-T

Part Number	Overall Length In. (mm)	For Use With	Std. Pkg. Qty.
HBN.75-T	0.75 (–)	Wire	200
HBN1.5-T	1.5 (38.1)	Wire Harness Boards (or for use in Quick-Build™)	
HBN1-T	1 (–)	Wire	
HBN2.5-T	2.5 (63.5)	Wire Harness Boards (or for use in Quick-Build™)	
HBN2-T	2 (50.8)		
HBN3-T	3 (–)	Wire	
HBN4-T	4 (–)		

Harness Board Spring Breakout

- Spring breakout holds wire ends taut for clean routing
- Enables fast wire release after assembly
- Suitable for complex harness builds requiring controlled tension
- Designed for modular harness board spring breakout systems

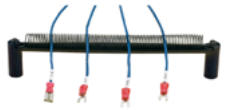


PBSC12-X

Part Number	Hole Spacing In. (mm)	For Use With	Std. Pkg. Qty.
PBSC12-X	12 (304.8)	–	10
PBSC1-X	1 (25.4)	SHH1-S8-X	
PBSC3-X	3 (76.2)	SHH3-S8-X	
PBSC6-X	6 (152.4)	–	

Harness Board Spring Holder

- Holds wires taut during fabrication for accurate routing
- Design maintains organized layouts on complex harness builds
- Supports repeatable positioning and controlled tension
- Designed for modular harness board spring holder applications



SHH3-S8-X

Part Number	Overall Length In. (mm)	For Use With	Std. Pkg. Qty.
SHH1-S8-X	1.85 (47)	PBSC1-X	10
SHH3-S8-X	6.85 (174)	PBSC3-X	

Harness Board T-Junction Fixture

- Forms precise T-junctions for repeatable harness layouts
- Design supports completed harnesses quickly and efficiently
- Supports clean routing and consistent junction geometry
- Designed for modular harness board fixture applications

TJF-X

Part Number	Short Description
TJF-X	TJF-X Harness Board t-Junction

Harness Board Wire End Holder

- Secures wire ends during assembly for clean, controlled builds
- Works with modular harness board accessories for repeatable setups
- Design improves termination prep and harness dressing efficiency
- Supports organized routing during fabrication and rework

WEH-E8-C

Part Number	Short Description
WEH-E8-C	WEH-E8-C Harness Board Accessories

Wire Termination

Copper Compression Lugs..... 459
Aluminum Compression Lugs 496
Copper & Aluminum Splices 497
Copper Mechanical Lugs 502
Aluminum Mechanical Lugs 505
Ferrules..... 508
Ring Terminals 516
Fork Terminals 536
Pin Terminals..... 554
Disconnects..... 555
Wire Splices..... 572
Wire Joints..... 576
Blade Terminals 577
Ferrule/Terminal Kits & Accessories 578
Wire Cutting & Stripping Tools..... 582
Wire Crimping Tools 583
Wire Crimping Tool Accessories 594
Terminal Applicators.....618

Connecting What's Next in the Electrification Era

High-compliance wire termination and grounding solutions engineered for safe, reliable electrical connections.

> Power connectors and grounding portfolio **engineered for safety, efficiency, and reliability—**trusted across data centers, renewable energy, industrial, and commercial markets.

Engineered for Safety and Efficiency
50% faster installation, superior conductivity, and streamlined labor

Expanded Manufacturing Facilities and a Global Distribution Network
Reduce lead times to keep projects on schedule

Split Bolts, Splices, and Accessories
Split design accommodates multiple wire sizes. Install without cutting wires.

For more information, visit
panduit.com/power-grounding

PANDUIT®

Pan-Lug™ Copper 1 Hole Straight Tongue Compression Lug

- Copper compression lug provides a secure, low-resistance power connection
- Straight tongue design supports easy alignment and installation
- Compression termination supports reliable, safety-focused connections
- Suitable for dependable terminations in electrical panels and equipment

LCA3/0-14-X

LCA3/0-56-X

LCA350-38-X

LCAX1-38-X

LCB750-58-6

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCA1/0-12-X	1/0 AWG	Standard	1/2 (12.7)	0.94 (23.9)	0.12 (3)	2.31 (58.7)	Pink	P42
LCA1/0-14-X			1/4 (6.4)			1.95 (49.5)		
LCA1/0-38-X			3/8 (9.5)			2.08 (52.8)		
LCA1/0-56-X			5/16 (7.9)			2 (50.8)		
LCA10-10-L	10 AWG		#10 (4.8)	0.38 (9.7)	0.06 (1.5)	1.07 (27.2)	–	–
LCA10-14-L			1/4 (6.4)		0.05 (1.3)	1.16 (29.4)		
LCA10-38-L			3/8 (9.5)		0.04 (1)	1.38 (35.1)		
LCA10-56-L			5/16 (7.9)			1.28 (32.5)		
LCA1-12-E	1 AWG		1/2 (12.7)	0.88 (22.4)	0.09 (2.3)	2.23 (56.4)	Green	P37
LCA1-14-E			1/4 (6.4)		0.11 (2.8)	1.79 (45.5)		
LCA1-38-E			3/8 (9.5)			1.99 (50.5)		
LCA1-56-E			5/16 (7.9)			1.92 (48.8)		
LCA2/0-12-X	2/0 AWG		1/2 (12.7)	0.98 (24.9)	0.13 (3.3)	2.39 (60.7)	Black	P45
LCA2/0-14-X			1/4 (6.4)			2.09 (53.1)		
LCA2/0-38-X			3/8 (9.5)			2.15 (54.6)		
LCA2/0-56-X			5/16 (7.9)			2.08 (52.9)		
LCA2-12-Q	2 AWG		1/2 (12.7)	0.88 (22.4)	0.08 (2)	2.21 (56.1)	Brown	P33
LCA2-14-Q			1/4 (6.4)		0.1 (2.5)	1.77 (45)		
LCA2-38-Q			3/8 (9.5)			1.97 (50)		
LCA250-12-X	250 kcmil		1/2 (12.7)	1.25 (31.8)	0.14 (3.6)	2.77 (70.4)	Yellow	P62
LCA250-38-X			3/8 (9.5)			2.55 (64.7)		
LCA250-56-X			5/16 (7.9)			2.48 (63)		
LCA2-56-Q	2 AWG			0.88 (22.4)	0.1 (2.5)	1.9 (48.3)	Brown	P33
LCA3/0-12-X	3/0 AWG		1/2 (12.7)	1.14 (29)	0.13 (3.3)	2.58 (65.5)	Orange	P50
LCA3/0-14-X			1/4 (6.4)			2.28 (57.9)		
LCA3/0-38-X			3/8 (9.5)			2.34 (59.4)		
LCA3/0-56-X			5/16 (7.9)			2.27 (57.7)		
LCA300-12-X	300 kcmil		1/2 (12.7)	1.44 (36.6)	0.16 (4.1)	3.05 (77.5)	White	P66
LCA300-38-X			3/8 (9.5)			2.94 (74.7)		
LCA300-56-X			5/16 (7.9)					
LCA300-58-X			5/8 (15.9)			3.26 (82.8)		

Pan-Lug™ Copper 1 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCA350-12-X	350 kcmil	Standard	1/2 (12.7)	1.44 (36.6)	0.17 (4.3)	3.09 (78.5)	Red	P71
LCA350-38-X			3/8 (9.5)			2.98 (75.7)		
LCA350-58-X			5/8 (15.9)			3.3 (83.8)		
LCA350-78-X			7/8 (22.2)			3.74 (95)		
LCA4/0-12-X	4/0 AWG		1/2 (12.7)	1.19 (30.2)	0.14 (3.6)	2.68 (68.1)	Purple	P54
LCA4/0-14-X			1/4 (6.4)			2.36 (59.9)		
LCA4/0-38-X			3/8 (9.5)			2.45 (62.2)		
LCA4/0-56-X			5/16 (7.9)			2.38 (60.5)		
LCA400-12-6	400 kcmil		1/2 (12.7)	1.5 (38.1)	0.18 (4.6)	3.22 (81.8)	Blue	P76
LCA400-38-6			3/8 (9.5)					
LCA400-58-6			5/8 (15.9)			3.43 (87.1)		
LCA400-78-6			7/8 (22.2)			3.82 (92)		
LCA4-10-L	4 AWG		#10 (4.8)	0.81 (20.6)	0.09 (2.3)	1.54 (39.1)	Gray	P29
LCA4-12-L			1/2 (12.7)		0.07 (1.8)	2.23 (56.6)		
LCA4-14-L			1/4 (6.4)		0.09 (2.3)	1.63 (41.4)		
LCA4-38-L			3/8 (9.5)		0.07 (1.8)	1.85 (47)		
LCA4-56-L			5/16 (7.9)		0.09 (2.3)	1.75 (44.4)		
LCA500-12-6	500 kcmil		1/2 (12.7)	1.75 (44.5)	0.22 (5.6)	3.55 (90.2)	Brown	P87
LCA500-34-6			3/4 (19.1)			3.9 (99.1)		
LCA500-38-6			3/8 (9.5)			3.39 (86.1)		
LCA500-58-6			5/8 (15.9)			3.76 (95.5)		
LCA500-78-6			7/8 (22.2)			4.15 (105.4)		
LCA600-12-6	600 kcmil		1/2 (12.7)		0.26 (6.6)	4.2 (106.7)	Green	P94
LCA600-58-6			5/8 (15.9)					
LCA6-10-L	6 AWG		#10 (4.8)	0.81 (20.6)	0.09 (2.3)	1.52 (38.6)	Blue	P24
LCA6-14-L			1/4 (6.4)		0.08 (2)	1.61 (40.9)		
LCA6-38-L			3/8 (9.5)		0.06 (1.5)	1.83 (46.5)		
LCA6-56-L			5/16 (7.9)		0.07 (1.8)	1.73 (43.9)		
LCA750-38-6	750 kcmil		3/8 (9.6)	1.88 (47.8)	0.26 (6.7)	3.85 (97.8)	Black	P106
LCA750-58-6			5/8 (15.9)		0.26 (6.6)	4.58 (116.6)		
LCA8-10-L	8 AWG		#10 (4.8)	0.56 (14.2)	0.08 (2)	1.25 (31.8)	Red	P21
LCA8-14-L			1/4 (6.4)		0.07 (1.8)	1.34 (34)		
LCA8-38-L			3/8 (9.5)		0.05 (1.3)	1.56 (39.6)		
LCA8-56-L			5/16 (7.9)			1.46 (37.1)		
LCAF1/0-12-X	1/0 AWG		1/2 (12.7)	1.35 (34.3)	0.13 (3.3)	2.77 (70.4)	Black	P45
LCAF1/0-14-X			1/4 (6.4)			2.46 (62.5)		
LCAF1/0-38-X			3/8 (9.5)			2.52 (64)		
LCAF1/0-56-X			5/16 (7.9)			2.46 (62.5)		
LCAF1-12-X	1 AWG		1/2 (12.7)	0.94 (23.9)	0.12 (3)	2.31 (58.7)	Pink	P42
LCAF1-14-X			1/4 (6.4)			1.95 (49.5)		
LCAF1-38-X			3/8 (9.5)			2.08 (52.8)		

Pan-Lug™ Copper 1 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCAF1-56-X	1 AWG	Standard	5/16 (7.9)	0.94 (23.9)	0.12 (3)	2 (50.8)	Pink	P42
LCAF2/0-12F-X	2/0 AWG		1/2 (12.7)	1.35 (34.3)	0.13 (3.3)	2.02 (51.3)	Orange	P50
LCAF2/0-12-X						2.8 (71.2)		
LCAF2/0-14-X			1/4 (6.4)			2.49 (63.3)		
LCAF2/0-38F-X			3/8 (9.5)			1.77 (45)		
LCAF2/0-38-X						2.55 (64.8)		
LCAF2/0-56-X			5/16 (7.9)			2.49 (63.3)		
LCAF2-12-E	2 AWG		1/2 (12.7)	0.88 (22.4)	0.09 (2.3)	2.23 (56.6)	Brown	P33
LCAF2-14-E			1/4 (6.4)		0.11 (2.8)	1.79 (45.5)		
LCAF2-14F-E						1.35 (34.3)		
LCAF2-14H-E						1.52 (38.6)		
LCAF2-38-E			3/8 (9.5)			1.99 (50.6)		
LCAF250-12-X	250 kcmil		1/2 (12.7)	1.65 (42)	0.17 (4.3)	3.3 (83.8)	White	P66
LCAF250-38-X			3/8 (9.5)			3.19 (81)		
LCAF2-56-E	2 AWG		5/16 (7.9)	0.88 (22.4)	0.11 (2.8)	1.92 (48.8)	Brown	P33
LCAF2-56F-E						1.48 (37.6)		
LCAF3/0-12F-X	3/0 AWG		1/2 (12.7)	1.35 (34.3)	0.14 (3.6)	2.12 (53.9)	Purple	P54
LCAF3/0-12-X						2.83 (71.9)		
LCAF3/0-38-X			3/8 (9.5)			2.6 (66)		
LCAF300-12-6	300 kcmil		1/2 (12.7)	1.65 (42)	0.18 (4.6)	3.37 (85.6)	Red	P71
LCAF300-38-6			3/8 (9.5)					
LCAF300-58-6			5/8 (15.9)			3.58 (90.9)		
LCAF350-12-6	350 kcmil		1/2 (12.7)	1.85 (47)	0.22 (5.6)	3.65 (92.7)	Blue	P76
LCAF350-38-6			3/8 (9.5)			3.49 (88.7)		
LCAF4/0-12F-X	4/0 AWG		1/2 (12.7)	1.35 (34.3)	0.14 (3.6)	2.2 (55.9)	Yellow	P62
LCAF4/0-12H-X						2.47 (62.7)		
LCAF4/0-12-X						2.88 (73.2)		
LCAF4/0-38-X			3/8 (9.5)			2.65 (67.3)		
LCAF4/0-56-X			5/16 (7.9)			2.58 (65.5)		
LCAF400-12-6	400 kcmil		1/2 (12.7)	2.2 (55.9)	0.26 (6.6)	4.65 (118.1)	Brown	P87
LCAF400-58-6			5/8 (15.9)					
LCAF4-14-L	4 AWG		1/4 (6.4)	0.81 (20.6)	0.09 (2.3)	1.63 (41.4)	Gray	P29
LCAF4-38-L			3/8 (9.5)		0.07 (1.8)	1.85 (47)		
LCAF4-56-L			5/16 (7.9)		0.09 (2.3)	1.75 (44.5)		
LCAF500-12-6	500 kcmil		1/2 (12.7)	2.28 (58)	0.26 (6.6)	4.99 (126.8)	Pink	P99
LCAF500-58-6			5/8 (15.9)			5.18 (131.6)		
LCAF600-12-6	600 kcmil		1/2 (12.7)	2.33 (59.2)	0.3 (7.6)	5.07 (128.8)	Black	P106
LCAF6-14-L	6 AWG		1/4 (6.4)	0.81 (20.6)	0.08 (2)	1.61 (40.9)	Blue	P24
LCAF6-38-L			3/8 (9.5)		0.06 (1.5)	1.83 (46.5)		
LCAF750-12-3	750 kcmil		1/2 (12.7)	2.38 (60.5)	0.32 (8.1)	5.21 (132.3)	Orange	P107
LCAF8-10H-L	8 AWG		#10 (4.8)	0.76 (19.3)	0.08 (2)	1.26 (32)	Red	P21

Pan-Lug™ Copper 1 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCAF8-14-L	8 AWG	Standard	1/4 (6.4)	0.76 (19.3)	0.07 (1.8)	1.54 (39.1)	Red	P21
LCAN1/0-10-X	1/0 AWG		#10 (4.8)	0.94 (23.9)	0.13 (3.3)	1.78 (45.2)	Pink	P42
LCAN1/0-14-X			1/4 (6.4)		0.15 (3.3)	2 (49.5)		
LCAN1/0-56-X			5/16 (7.9)			2.02 (50.8)		
LCAN1-10-E	1 AWG		#10 (4.8)	0.88 (22.4)	0.13 (2.8)	1.71 (42.9)	Green	P37
LCAN1-14-E			1/4 (6.4)		0.12 (3)	1.79 (45.5)		
LCAN2/0-10-X	2/0 AWG		#10 (4.8)	0.98 (24.9)	0.15 (3.3)	1.86 (46.7)	Black	P45
LCAN2/0-14-X			1/4 (6.4)		0.14 (3.6)	2.09 (53.1)		
LCAN2/0-38-X			3/8 (9.5)		0.15 (3.8)	2.17 (55.1)		
LCAN2/0-56-X			5/16 (7.9)		0.14 (3.6)	2.09 (53.1)		
LCAN2-10-Q	2 AWG		#10 (4.8)	0.88 (22.4)	0.12 (3)	1.67 (42.4)	Brown	P33
LCAN2-14-Q			1/4 (6.4)			1.77 (45)		
LCAN250-38-X	250 kcmil		3/8 (9.5)	1.25 (31.8)	0.15 (3.8)	2.55 (64.7)	Yellow	P62
LCAN2-56-Q	2 AWG		5/16 (7.9)	0.88 (22.4)	0.1 (2.5)	1.9 (48.3)	Brown	P33
LCAN3/0-14-X	3/0 AWG		1/4 (6.4)	1.14 (29)	0.14 (3.6)	2.28 (69.6)	Orange	P50
LCAN3/0-38-X			3/8 (9.5)		0.16 (4.1)	2.36 (59.4)		
LCAN3/0-56-X			5/16 (7.9)			2.3 (58.4)		
LCAN300-38-X	300 kcmil		3/8 (9.5)	1.44 (36.6)	0.2 (4.1)	2.96 (74.7)	White	P66
LCAN350-12-X	350 kcmil		1/2 (12.7)		0.21 (4.3)	3.12 (79.3)	Red	P71
LCAN350-38-X			3/8 (9.5)			3 (76.2)		
LCAN4/0-14-X	4/0 AWG		1/4 (6.4)	1.19 (30.2)	0.18 (3.6)	2.38 (59.9)	Purple	P54
LCAN4/0-38-X			3/8 (9.5)		0.15 (3.8)	2.45 (62.2)		
LCAN4/0-56-X			5/16 (7.9)		0.18 (3.6)	2.4 (60.5)		
LCAN400-12-6	400 kcmil		1/2 (12.7)	1.5 (38.1)	0.23 (5.8)	3.24 (82.2)	Blue	P76
LCAN400-38-6			3/8 (9.5)		0.23 (4.6)	3.24 (81.8)		
LCAN4-10-L	4 AWG		#10 (4.8)	0.81 (20.6)	0.11 (2.8)	1.54 (39.1)	Gray	P29
LCAN4-14-L			1/4 (6.4)			1.63 (41.4)		
LCAN500-12-6	500 kcmil		1/2 (12.7)	1.75 (44.5)	0.26 (5.6)	3.57 (90.2)	Brown	P87
LCAN500-38-6			3/8 (9.5)		0.23 (5.8)	3.39 (86.1)		
LCAN600-12-6	600 kcmil		1/2 (12.7)		0.33 (6.9)	4.22 (106.7)	Green	P94
LCAN600-38-6			3/8 (9.5)			3.46 (87.4)		
LCAN6-6-L	6 AWG		#6 (3.5)	0.81 (20.6)	0.1 (2.5)	1.51 (38.4)	Blue	P24
LCAN750-12-6	750 kcmil		1/2 (12.7)	1.88 (47.8)	0.28 (7.1)	4.03 (102.4)	Black	P106
LCAN750-38-6			3/8 (9.5)			3.84 (97.5)		
LCAN8-6-L	8 AWG		#6 (3.5)	0.56 (14.2)	0.1 (2.5)	1.24 (31.5)	Red	P21
LCAS2-38-Q	2 AWG	Short	3/8 (9.5)	0.57 (14.5)		1.66 (42.2)	Brown	P33
LCAS6-14-L	6 AWG		1/4 (6.4)	0.48 (12.2)	0.08 (2)	1.28 (32.5)	Blue	P24
LCAX1/0-12-X	1/0 AWG	Standard	1/2 (12.7)	0.72 (18.3)	0.13 (3.3)	2.14 (54.4)	Pink	P42
LCAX1/0-14-X			1/4 (6.4)			1.82 (46.2)		
LCAX1/0-38-X			3/8 (9.5)			1.89 (48)		
LCAX1/0-56-X			5/16 (7.9)			1.82 (46.2)		

Pan-Lug™ Copper 1 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCAX1/0-58-X	1/0 AWG	Standard	5/8 (15.9)	0.72 (18.3)	0.11 (2.8)	2.38 (60.5)	Pink	P42
LCAX1-10-X	1 AWG		#10 (4.8)	0.66 (16.8)	0.12 (3)	1.5 (38.1)	Green	P37
LCAX1-12-X			1/2 (12.7)			2.03 (51.6)		
LCAX1-14-X			1/4 (6.4)			1.67 (42.4)		
LCAX1-38-X			3/8 (9.5)			1.8 (45.7)		
LCAX1-56-X			5/16 (7.9)			1.72 (43.7)		
LCAX2/0-10-X	2/0 AWG		#10 (4.8)	0.83 (21.1)	0.13 (3.3)		Black	P45
LCAX2/0-12-X			1/2 (12.7)			2.28 (58.4)		
LCAX2/0-14-X			1/4 (6.4)			1.97 (50)		
LCAX2/0-38-X			3/8 (9.5)			2.03 (51.6)		
LCAX2/0-56-X			5/16 (7.9)			1.97 (50)		
LCAX2/0-58-X			5/8 (15.9)			2.52 (64)		
LCAX2-10-E	2 AWG		#10 (4.8)	0.59 (15)	0.11 (2.8)	1.4 (35.6)	Brown	P33
LCAX2-12-E			1/2 (12.7)		0.09 (2.3)	1.94 (49.3)		
LCAX2-14-E			1/4 (6.4)		0.11 (2.8)	1.5 (38.1)		
LCAX2-38-E			3/8 (9.5)			1.7 (43.2)		
LCAX250-12-X	250 kcmil		1/2 (12.7)	1.03 (26.2)	0.17 (4.3)	2.68 (68.1)	Yellow	P62
LCAX250-14-X			1/4 (6.4)			2.34 (59.4)		
LCAX250-34-X			3/4 (19.1)			3.08 (78.2)		
LCAX250-38-X			3/8 (9.5)			2.57 (65.3)		
LCAX250-56-X			5/16 (7.9)					
LCAX250-58-X			5/8 (15.9)			2.89 (73.4)		
LCAX2-56-E	2 AWG		5/16 (7.9)	0.59 (15)	0.11 (2.8)	1.63 (41.4)	Brown	P33
LCAX3/0-10-X	3/0 AWG		#10 (4.8)	0.91 (23.1)	0.14 (3.6)	1.84 (46.7)	Orange	P50
LCAX3/0-12-X			1/2 (12.7)			2.4 (61)		
LCAX3/0-14-T			1/4 (6.4)			2.08 (52.8)		
LCAX3/0-14-X								
LCAX3/0-38-X			3/8 (9.5)			2.17 (55.1)		
LCAX3/0-56-X			5/16 (7.9)			2.1 (53.3)		
LCAX3/0-58-X			5/8 (15.9)			2.64 (67.1)		
LCAX300-12-6	300 kcmil		1/2 (12.7)	1.19 (30.2)	0.18 (4.6)	2.91 (73.9)	Red	P71
LCAX300-38-6			3/8 (9.5)					
LCAX300-58-6			5/8 (15.9)			3.12 (79.3)		
LCAX350-12-6	350 kcmil		1/2 (12.7)	1.29 (32.8)	0.22 (5.6)	3.09 (78.5)	Blue	P76
LCAX350-38-6			3/8 (9.5)			2.93 (74.4)		
LCAX350-56-6			5/6 (7.9)					
LCAX350-58-6			5/8 (15.9)			3.3 (83.8)		
LCAX4/0-12-X	4/0 AWG		1/2 (12.7)	1.03 (26.2)	0.16 (4.1)	2.64 (67.1)	Purple	P54
LCAX4/0-14-X			1/4 (6.4)			2.3 (58.4)		
LCAX4/0-34-X			3/4 (19.1)			3.04 (77.2)		
LCAX4/0-38-X			3/8 (9.5)			2.53 (64.3)		

Pan-Lug™ Copper 1 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCAX4/0-56-X	4/0 AWG	Standard	5/16 (7.9)	1.03 (26.2)	0.16 (4.1)	2.53 (64.3)	Purple	P54
LCAX4/0-58-X			5/8 (15.9)			2.85 (72.4)		
LCAX4-10-L	4 AWG		#10 (4.8)	0.53 (13.5)	0.09 (2.3)	1.26 (32)	Gray	P29
LCAX4-14-L			1/4 (6.4)			1.35 (34.3)		
LCAX4-38-L			3/8 (9.5)		0.07 (1.8)	1.57 (39.9)		
LCAX450-12-6	450 kcmil		1/2 (12.7)	1.4 (35.6)	0.26 (6.6)	3.6 (91.4)	Brown	P87
LCAX450-58-6			5/8 (15.9)			3.73 (94.7)		
LCAX4-56-L	4 AWG		5/16 (7.9)	0.53 (13.5)	0.09 (2.3)	1.47 (37.3)	Gray	P29
LCAX500-12-6	500 kcmil		1/2 (12.7)	1.48 (37.6)	0.26 (6.6)	3.64 (92.5)	Pink	P99
LCAX500-38-6			3/8 (9.5)			3.27 (85.6)		
LCAX500-56-6			5/16 (7.9)					
LCAX500-58-6			5/8 (15.9)			4.2 (106.7)		
LCAX6-10-L	6 AWG		#10 (4.8)	0.48 (12.2)	0.09 (2.3)	1.19 (30.2)	Blue	P24
LCAX6-14-L			1/4 (6.4)		0.08 (2)	1.28 (32.5)		
LCAX6-38-L			3/8 (9.5)		0.06 (1.5)	1.5 (38.1)		
LCAX650-12-6	650 kcmil		1/2 (12.7)	1.45 (36.8)	0.3 (7.6)	3.64 (92.5)	Black	P106
LCAX650-38-6			3/8 (9.5)			3.27 (83.1)		
LCAX650-58-6			5/8 (15.9)			4.2 (106.7)		
LCAX6-56-L	6 AWG		5/16 (7.9)	0.48 (12.2)	0.07 (1.8)	1.4 (35.6)	Blue	P24
LCAX750-12-3	750 kcmil		1/2 (12.7)	1.66 (42.2)	0.32 (8.1)	3.94 (100.1)	Yellow	P115
LCAX750-58-3			5/8 (15.9)			4.59 (116.6)		
LCAX8-10-L	8 AWG		#10 (4.8)	0.42 (10.7)	0.08 (2)	1.11 (28.2)	Red	P21
LCAX8-12-L			1/2 (12.7)		0.12 (3.1)	1.65 (42)		
LCAX8-14-L			1/4 (6.4)		0.07 (1.8)	1.2 (30.5)		
LCAX8-38-L			3/8 (9.5)		0.05 (1.3)	1.42 (36.1)		
LCAX8-56-L			5/16 (7.9)			1.32 (33.5)		
LCAXN1/0-14-X	1/0 AWG		1/4 (6.4)	0.98 (24.8)	0.15 (3.8)	2.09 (53)	Pink	P42
LCAXN1/0-38-X			3/8 (9.5)			2.17 (55.1)		
LCAXN2/0-12-X	2/0 AWG		1/2 (12.7)	1.14 (28.9)	0.14 (3.5)	2.61 (66.2)	Black	P45
LCAXN2/0-14-X			1/4 (6.4)		0.15 (3.8)	2.28 (57.9)		
LCAXN2/0-38-X			3/8 (9.5)		0.16 (4)	2.36 (59.9)		
LCAXN2/0-56-X			5/16 (7.9)			2.3 (58.4)		
LCAXN250-12-X	250 kcmil		1/2 (12.7)	1.44 (36.5)	0.21 (5.3)	3.12 (79.2)	Yellow	P62
LCAXN250-38-X			3/8 (9.5)			3 (76.2)		
LCAXN3/0-12-X	3/0 AWG		1/2 (12.7)	1.19 (30.2)	0.18 (4.5)	2.68 (68.1)	Orange	P50
LCAXN3/0-14-X			1/4 (6.4)			2.38 (60.4)		
LCAXN3/0-38-X			3/8 (9.5)			2.45 (62.2)		
LCAXN3/0-56-X			5/16 (7.9)			2.4 (60.9)		
LCAXN300-12-6	300 kcmil		1/2 (12.7)	1.5 (38.1)	0.23 (5.8)	3.24 (82.2)	Red	P71
LCAXN350-12-6	350 kcmil			1.75 (44.4)	0.26 (6.6)	3.57 (90.6)	Blue	P76
LCAXN350-38-6			3/8 (9.5)			3.39 (86.1)		

Pan-Lug™ Copper 1 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCAXN4/0-12-X	4/0 AWG	Standard	1/2 (12.7)	1.44 (36.5)	0.2 (5.1)	3.07 (77.9)	Purple	P54
LCAXN4/0-38-X			3/8 (9.5)	1.03 (26.2)		2.32 (58.9)		
LCAXN4/0-56-X			5/16 (7.9)			2.55 (64.8)		
LCAXN500-12-6	500 kcmil		1/2 (12.7)	1.75 (44.4)	0.32 (8.1)	4.03 (102.4)	Pink	P99
LCAXN500-38-6			3/8 (9.5)			3.84 (97.5)		
LCAXN750-12-3	750 kcmil		1/2 (12.7)	1.66 (42.2)	0.33 (8.4)	3.94 (100.1)	Yellow	P115
LCB1/0-12-X	1/0 AWG	Long	1/2 (12.7)	1.44 (36.6)	0.12 (3)	2.92 (74.2)	Pink	P42
LCB1/0-38-X			3/8 (9.5)			2.69 (68.3)		
LCB1/0-56-X			5/16 (7.9)			2.61 (66.3)		
LCB1000-12W-3	1000 kcmil		1/2 (12.7)	3 (76.2)	0.32 (8.1)	5.27 (133.9)	White	P125
LCB1-12-E	1 AWG		1/2 (12.7)	1.36 (34.5)	0.09 (2.3)	2.81 (71.4)	Green	P37
LCB1-38-E			3/8 (9.5)		0.11 (2.8)	2.57 (65.3)		
LCB1-56-E			5/16 (7.9)			2.5 (63.5)		
LCB2/0-12-X	2/0 AWG		1/2 (12.7)	1.5 (38.1)	0.13 (3.3)	3.07 (78)	Black	P45
LCB2/0-38-X			3/8 (9.5)			2.82 (71.6)		
LCB2-10-Q	2 AWG		#10 (4.8)	1.16 (29.5)	0.1 (2.5)	2.07 (52.6)	Brown	P33
LCB2-12-Q			1/2 (12.7)		0.08 (2)	2.58 (65.5)		
LCB2-14-Q			1/4 (6.4)		0.1 (2.5)	2.14 (54.4)		
LCB2-38-Q			3/8 (9.5)			2.34 (59.4)		
LCB250-12-X	250 kcmil		1/2 (12.7)	1.61 (40.9)	0.14 (3.6)	3.32 (84.3)	Yellow	P62
LCB2-56-Q	2 AWG		5/16 (7.9)	1.16 (29.5)	0.1 (2.5)	2.27 (57.7)	Brown	P33
LCB3/0-12-X	3/0 AWG		1/2 (12.7)	1.5 (38.1)	0.13 (3.3)	3.12 (79.2)	Orange	P50
LCB3/0-38-X			3/8 (9.5)			2.87 (72.9)		
LCB350-12-X	350 kcmil		1/2 (12.7)	2.24 (56.9)	0.17 (4.3)	4.11 (104.4)	Red	P71
LCB4/0-12-X	4/0 AWG		1/2 (12.7)	1.56 (39.6)	0.14 (3.6)	3.22 (81.8)	Purple	P54
LCB4/0-38-X			3/8 (9.5)			3.03 (77)		
LCB400-12-6	400 kcmil		1/2 (12.7)	2.3 (58.4)	0.18 (4.6)	4.27 (108.5)	Blue	P76
LCB400-38-6			3/8 (9.5)					
LCB4-14-L	4 AWG		1/4 (6.4)	1.05 (26.7)	0.09 (2.3)	1.95 (49.5)	Gray	P29
LCB4-38-L			3/8 (9.5)		0.07 (1.8)	2.17 (55.1)		
LCB4-56-L			5/16 (7.9)			2.13 (54.1)		
LCB500-12-6	500 kcmil		1/2 (12.7)	2.5 (63.5)	0.22 (5.6)	4.53 (115.1)	Brown	P87
LCB500-58-6			5/8 (15.9)			4.74 (120.4)		
LCB600-12-6	600 kcmil		1/2 (12.7)	2.69 (68.3)	0.26 (6.6)	5.4 (137.2)	Green	P94
LCB600-58-6			5/8 (15.9)					
LCB6-10-L	6 AWG		#10 (4.8)	1.07 (27.2)	0.09 (2.3)	1.84 (46.7)	Blue	P24
LCB6-14-L			1/4 (6.4)		0.08 (2)	1.93 (49)		
LCB6-38-L			3/8 (9.5)		0.05 (1.3)	2.15 (54.6)		
LCB750-58-6	750 kcmil		5/8 (15.9)	2.88 (73.2)	0.26 (6.6)	5.98 (151.9)	Black	P106
LCB8-14-L	8 AWG		1/4 (6.4)	0.7 (17.8)	0.07 (1.8)	1.53 (38.9)	Red	P21
LCB8-38-L			3/8 (9.5)		0.05 (1.3)	1.75 (44.5)		

Pan-Lug™ Copper 1 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCBX1/0-38-X	1/0 AWG	Long	3/8 (9.5)	1.5 (38.1)	0.13 (3.3)	2.67 (67.8)	Pink	P42
LCBX1-38-X	1 AWG			1.44 (36.6)	0.12 (3)	2.57 (65.3)	Green	P37
LCBX2/0-12-X	2/0 AWG		1/2 (12.7)	1.5 (38.1)	0.13 (3.3)	2.96 (75.2)	Black	P45
LCBX2/0-38-X			3/8 (9.5)			2.7 (68.6)		
LCBX2-12-E	2 AWG		1/2 (12.7)	1.36 (34.5)	0.09 (2.3)		Brown	P33
LCBX2-14-E			1/4 (6.4)		0.11 (2.8)	2.26 (57.4)		
LCBX2-38-E			3/8 (9.5)			2.46 (62.5)		
LCBX250-12-X	250 kcmil		1/2 (12.7)	2.24 (56.9)	0.17 (4.3)	3.89 (98.8)	Yellow	P62
LCBX3/0-38-X	3/0 AWG		3/8 (9.5)	1.56 (39.6)	0.14 (3.6)	2.81 (71.4)	Orange	P50
LCBX350-38-6	350 kcmil			2.5 (63.5)	0.22 (5.6)	4.14 (105.2)	Blue	P76
LCBX4/0-12-X	4/0 AWG		1/2 (12.7)	2.24 (56.9)	0.16 (4.1)	3.85 (97.8)	Purple	P54
LCBX4/0-38-X			3/8 (9.5)			3.74 (95)		
LCBX4-14-L	4 AWG		1/4 (6.4)	1.05 (26.7)	0.09 (2.3)	1.87 (47.5)	Gray	P29
LCBX450-38-6	450 kcmil		3/8 (9.5)	2.69 (68.3)	0.26 (6.6)	5.14 (130.6)	Brown	P87
LCBX500-12-6	500 kcmil		1/2 (12.7)	2.88 (73.2)		5.03 (127.8)	Pink	P99
LCBX6-14-L	6 AWG		1/4 (6.4)	1.07 (27.2)	0.08 (2)	1.86 (47.2)	Blue	P24
LCBX6-38-L			3/8 (9.5)		0.06 (1.5)	2.08 (52.8)		
LCBX8-14-L	8 AWG		1/4 (6.4)	0.7 (17.8)	0.07 (1.8)	1.48 (37.6)	Red	P21

Part numbers beginning with LCAF*, LCAX*, or LCBX* indicates use with flex conductors

Pan-Lug™ Copper 2 Hole Straight Tongue Compression Lug

- Two-hole tongue supports enhanced stability and reduced rotation
- Copper compression lug provides a secure, low-resistance connection
- Straight tongue design supports easy alignment and installation
- Suitable for demanding applications requiring additional mounting security

LCC4-14ADW-L

LCC4-38DW-L

LCCX3/0-14B-X

LCCX300-12-6

LCD8-10A-L

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCC1/0-12D-X	1/0 AWG	Long	1/2 (12.7)	1.44 (36.6)	0.12 (3)	3.95 (100.3)	Pink	P42
LCC1/0-12W-X						4.74 (120.4)		
LCC1/0-12-X						4.86 (123.4)		
LCC1/0-14AW-X			1/4 (6.4)			3.07 (78)		
LCC1/0-14A-X						3.18 (80.8)		
LCC1/0-14BW-X						3.19 (81)		
LCC1/0-14B-X						3.31 (84.1)		

Pan-Lug™ Copper 2 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCC1/0-14DW-X	1/0 AWG	Long	1/4 (6.4)	1.44 (36.6)	0.12 (3)	3.44 (87.4)	Pink	P42
LCC1/0-38DW-X			3/8 (9.5)			3.57 (90.7)		
LCC1/0-38D-X						3.69 (93.7)		
LCC1/0-38W-X						4.32 (109.7)		
LCC1/0-56D-X			5/16 (7.9)			3.61 (91.7)		
LCC1000-12-3	1000 kcmil		1/2 (12.7)	3 (76.2)	0.32 (8.1)	7.29 (185.2)	White	P125
LCC1000-12W-3						6.89 (175.1)		
LCC10-14AW-L	10 AWG		1/4 (6.4)	0.53 (13.5)	0.05 (1.3)	1.93 (49.1)	–	–
LCC10-14BW-L						2.06 (52.4)		
LCC10-14JAW-L						1.93 (49.1)		
LCC1-12-E	1 AWG		1/2 (12.7)	1.36 (34.5)	0.09 (2.3)	4.74 (120.4)	Green	P37
LCC1-12W-E						4.63 (117.6)		
LCC1-14A-E			1/4 (6.4)		0.11 (2.8)	3 (76.2)		
LCC1-14AW-E						2.89 (73.4)		
LCC1-14B-E						3.12 (79.2)		
LCC1-38D-E			3/8 (9.5)			3.57 (90.7)		
LCC1-38DW-E						3.46 (87.9)		
LCC2/0-12D-X	2/0 AWG		1/2 (12.7)	1.5 (38.1)	0.13 (3.3)	4.07 (103.4)	Black	P45
LCC2/0-12W-X						4.83 (122.7)		
LCC2/0-12-X						4.98 (126.5)		
LCC2/0-14A-X			1/4 (6.4)			3.38 (85.9)		
LCC2/0-14BW-X						3.36 (85.3)		
LCC2/0-14B-X						3.51 (89.2)		
LCC2/0-38DW-X			3/8 (9.5)			3.67 (93.3)		
LCC2/0-38D-X						3.82 (97)		
LCC2/0-56DW-X			5/16 (7.9)			3.61 (91.7)		
LCC2/0-56D-X						3.76 (95.5)		
LCC2000-12W-1	2000 kcmil		1/2 (12.7)	3.5 (88.9)	0.45 (11.5)	7.88 (200.2)		–
LCC2-10AW-Q	2 AWG		#10 (4.8)	1.16 (29.5)	0.1 (2.5)	2.57 (62.3)	Brown	P33
LCC2-12-Q			1/2 (12.7)		0.08 (2)	4.51 (114.6)		
LCC2-12W-Q						4.41 (112)		
LCC2-14A-Q			1/4 (6.4)		0.1 (2.5)	2.77 (70.4)		
LCC2-14AW-Q						2.67 (67.9)		
LCC2-14B-Q						2.89 (73.4)		
LCC2-14BW-Q						2.79 (70.9)		
LCC2-14DW-Q						3.04 (77.2)		
LCC2-38BW-Q			3/8 (9.5)			2.99 (75.9)		
LCC2-38D-Q						3.34 (84.9)		
LCC2-38DW-Q						3.24 (82.3)		
LCC2-38-Q						4.09 (103.9)		
LCC2-38W-Q						3.99 (101.3)		

Pan-Lug™ Copper 2 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCC250-12D-X	250 kcmil	Long	1/2 (12.7)	1.6 (40.6)	0.14 (3.6)	4.32 (109.7)	Yellow	P62
LCC250-12W-X				1.61 (40.9)		5.03 (127.8)		
LCC250-12-X				1.6 (40.6)		5.23 (132.8)		
LCC250-38DW-X			3/8 (9.5)	1.61 (40.9)		3.89 (98.8)		
LCC250-38D-X				1.61 (40.6)		4.09 (103.9)		
LCC250-56DW-X			5/16 (7.9)	1.61 (40.9)		3.82 (97)		
LCC2-56B-Q	2 AWG			1.16 (29.5)	0.1 (2.5)	3.02 (76.7)	Brown	P33
LCC3/0-12D-X	3/0 AWG		1/2 (12.7)	1.5 (38.1)	0.13 (3.3)	4.12 (104.6)	Orange	P50
LCC3/0-12W-X						4.87 (123.7)		
LCC3/0-12-X						5.03 (127.8)		
LCC3/0-14B-X			1/4 (6.4)			3.56 (90.4)		
LCC3/0-38DW-X			3/8 (9.5)			3.7 (94)		
LCC3/0-38D-X						3.87 (98.3)		
LCC3/0-56DW-X			5/16 (7.9)			3.64 (92.5)		
LCC300-12W-X	300 kcmil		1/2 (12.7)	2.24 (56.9)	0.16 (4.1)	5.72 (145.3)	White	P66
LCC300-12-X						5.94 (150.9)		
LCC300-38DW-X			3/8 (9.5)			4.54 (115.4)		
LCC300-38D-X						4.76 (120.9)		
LCC350-12W-X	350 kcmil		1/2 (12.7)		0.17 (4.3)	5.76 (146.3)	Red	P71
LCC350-12-X						5.99 (152.2)		
LCC350-38DW-X			3/8 (9.5)			4.58 (116.3)		
LCC350-38D-X						4.81 (122.2)		
LCC4/0-12-B-X	4/0 AWG		1/2 (12.7)	1.56 (39.6)	0.14 (3.6)	5.13 (130.4)	Purple	P54
LCC4/0-12DW-X						4.04 (102.6)		
LCC4/0-12D-X						4.22 (107.2)		
LCC4/0-12W-X						4.95 (125.8)		
LCC4/0-12-X						5.13 (130.4)		
LCC4/0-14AW-X			1/4 (6.4)			3.35 (85.1)		
LCC4/0-14B-X						3.66 (93)		
LCC4/0-38DW-X			3/8 (9.5)			3.81 (96.8)		
LCC4/0-38D-X						3.99 (101.3)		
LCC4/0-38W-X						4.56 (115.8)		
LCC4/0-38-X						4.74 (120.4)		
LCC4/0-56D-X			5/16 (7.9)			3.92 (99.6)		
LCC400-12-6	400 kcmil		1/2 (12.7)	2.3 (58.4)	0.18 (4.6)	6.1 (154.9)	Blue	P76
LCC400-12W-6						5.84 (148.3)		
LCC400-14BW-6			1/4 (6.4)			4.18 (106.2)		
LCC400-38D-6			3/8 (9.5)			4.92 (125)		
LCC400-38DW-6						4.66 (118.4)		
LCC4-10AW-L	4 AWG		#10 (4.8)	1.05 (26.7)	0.09 (2.3)	2.4 (61)	Gray	P29
LCC4-12-L			1/2 (12.7)		0.07 (1.8)	4.09 (103.9)		

Pan-Lug™ Copper 2 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCC4-12W-L	4 AWG	Long	1/2 (12.7)	1.05 (26.7)	0.07 (1.8)	4.01 (101.9)	Gray	P29
LCC4-14ADW-L			1/4 (6.4)		0.09 (2.3)	2.87 (72.9)		
LCC4-14A-L						2.58 (65.5)		
LCC4-14AW-L						2.5 (63.5)		
LCC4-14B-L						2.7 (68.6)		
LCC4-14BW-L						2.63 (66.8)		
LCC4-14DW-L								
LCC4-38D-L			3/8 (9.5)		0.08 (2)	3.17 (80.6)		
LCC4-38DW-L						3.09 (78.5)		
LCC500-12-6	500 kcmil		1/2 (12.7)	2.5 (63.5)	0.22 (5.6)	6.36 (161.6)	Brown	P87
LCC500-12W-6						6.12 (155.4)		
LCC500-14B-6			1/4 (6.4)			4.7 (119.4)		
LCC500-38D-6			3/8 (9.5)			5.18 (131.6)		
LCC500-38DW-6						4.94 (125.5)		
LCC600-12-6	600 kcmil		1/2 (12.7)	2.69 (68.3)	0.26 (6.6)	6.63 (168.5)	Green	P94
LCC600-12W-6						6.36 (161.5)		
LCC600-38D-6			3/8 (9.5)			5.45 (138.4)		
LCC6-10ABW-L	6 AWG		#10 (4.8)	1.07 (27.2)	0.08 (2)	2.52 (64.1)	Blue	P24
LCC6-10A-L						2.47 (62.7)		
LCC6-10AW-L						2.4 (61)		
LCC6-10BW-L						2.52 (64)		
LCC6-12-L			1/2 (12.7)		0.07 (1.8)	4.04 (102.7)		
LCC6-12W-L						3.97 (100.8)		
LCC6-14A-L			1/4 (6.4)		0.08 (2)	2.56 (65.1)		
LCC6-14AW-L						2.49 (63.3)		
LCC6-14BDW-L						2.86 (72.7)		
LCC6-14B-L						2.68 (68.1)		
LCC6-14BW-L						2.61 (66.3)		
LCC6-14D-L						2.93 (74.5)		
LCC6-14DW-L						2.86 (72.6)		
LCC6-14EW-L						3.11 (79)		
LCC6-14JAW-L						2.49 (63.3)		
LCC6-14JW-L						2.36 (60)		
LCC6-14W-L						3.61 (91.7)		
LCC6-38BDW-L			3/8 (9.5)		0.06 (1.5)	3.08 (78.3)		
LCC6-38BW-L						2.83 (71.9)		
LCC6-38CW-L						2.96 (75.2)		
LCC6-38D-L						3.15 (80.1)		
LCC6-38DW-L						3.08 (78.3)		
LCC6-56BW-L			5/16 (7.9)		0.07 (1.8)	2.73 (69.4)		
LCC750-12-6	750 kcmil		1/2 (12.7)	2.87 (72.9)	0.26 (6.6)	7.04 (178.9)	Black	P106

Pan-Lug™ Copper 2 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCC750-12W-6	750 kcmil	Long	1/2 (12.7)	2.88 (73.2)	0.26 (6.6)	6.65 (168.9)	Black	P106
LCC750-38D-6			3/8 (9.5)	2.87 (72.9)		6.1 (154.9)		
LCC750-38DW-6				2.88 (73.2)		5.71 (145)		
LCC800-12-6	800 kcmil		1/2 (12.7)	2.94 (74.7)	0.29 (7.4)	7.13 (181.1)	Orange	P107
LCC800-12W-6					0.3 (7.6)	6.74 (171.2)		
LCC8-10A-L	8 AWG		#10 (4.8)	0.7 (17.8)	0.08 (2)	2.07 (52.6)	Red	P21
LCC8-10AW-L						2.01 (51.3)		
LCC8-14ABW-L			1/4 (6.4)		0.07 (1.8)	2.23 (56.6)		
LCC8-14A-L						2.16 (54.9)		
LCC8-14AW-L						2.1 (53.4)		
LCC8-14B-L						2.28 (57.9)		
LCC8-14D-L						2.53 (64.3)		
LCC8-38D-L			3/8 (9.5)		0.05 (1.3)	2.75 (69.9)		
LCC8-38DW-L						2.7 (68.6)		
LCCF1-14B-X	1 AWG		1/4 (6.4)	1.44 (36.6)	0.12 (3)	3.31 (84.1)	Pink	P42
LCCF2/0-12-X	2/0 AWG		1/2 (12.7)	1.5 (38.1)	0.13 (3.3)	5.03 (127.8)	Orange	P50
LCCF2/0-14B-X			1/4 (6.4)			3.56 (90.4)		
LCCF2-12-E	2 AWG		1/2 (12.7)	1.36 (34.5)	0.09 (2.3)	4.74 (120.4)	Brown	P33
LCCF2-14A-E			1/4 (6.4)		0.11 (2.8)	3 (76.2)		
LCCF2-14B-E						3.12 (79.3)		
LCCF2-38D-E			3/8 (9.5)			3.57 (90.7)		
LCCF250-12-X	250 kcmil		1/2 (12.7)	2.24 (56.9)	0.17 (4.3)	5.99 (152.2)	White	P66
LCCF250-38D-X			3/8 (9.5)			4.81 (122.2)		
LCCF3/0-12-X	3/0 AWG		1/2 (12.7)	1.56 (39.6)	0.14 (3.6)	5.13 (130.3)	Purple	P54
LCCF350-12-6	350 kcmil			2.5 (63.5)	0.22 (5.6)	6.36 (161.5)	Blue	P76
LCCF4/0-12-X	4/0 AWG			1.61 (40.9)	0.14 (3.6)	5.23 (132.8)	Yellow	P62
LCCF4/0-38D-X			3/8 (9.5)			4.09 (103.9)		
LCCF400-12-6	400 kcmil		1/2 (12.7)	2.69 (68.3)	0.26 (6.6)	6.63 (168.5)	Brown	P87
LCCF500-12-6	500 kcmil			2.88 (73.2)		7.04 (178.8)	Pink	P99
LCCF600-12-6	600 kcmil			2.94 (74.7)	0.29 (7.4)	7.13 (181.1)	Black	P106
LCCF6-14A-L	6 AWG		1/4 (6.4)	1.22 (31)	0.08 (2)	2.71 (68.9)	Blue	P24
LCCF6-38D-L			3/8 (9.5)		0.06 (1.5)	3.3 (83.8)		
LCCF750-12-3	750 kcmil		1/2 (12.7)	3 (76.2)	0.32 (8.1)	7.29 (185.2)	Orange	P107
LCCN1000-12W-3	1000 kcmil				0.38 (9.7)	6.9 (175.3)	White	P125
LCCN250-12W-6	250 kcmil			1.61 (40.9)	0.18 (4.6)	5.04 (128)	Yellow	P62
LCCN250-38DW-6			3/8 (9.5)			3.9 (99.1)		
LCCN300-38DW-X	300 kcmil			2.24 (56.9)	0.2 (5.1)	4.55 (115.6)	White	P66
LCCN350-12W-6	350 kcmil		1/2 (12.7)		0.21 (5.3)	5.77 (146.6)	Red	P71
LCCN400-12W-6	400 kcmil			2.3 (58.4)	0.23 (5.8)	5.85 (148.6)	Blue	P76
LCCN500-12W-6	500 kcmil			2.5 (63.5)	0.26 (6.6)	6.13 (155.7)	Brown	P87
LCCN750-12W-6	750 kcmil			2.88 (73.2)	0.28 (7.1)	6.66 (169.2)	Black	P106

Pan-Lug™ Copper 2 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCCX1/0-12-X	1/0 AWG	Long	1/2 (12.7)	1.5 (38.1)	0.13 (3.3)	4.83 (122.7)	Pink	P42
LCCX1/0-14A-X			1/4 (6.4)			3.23 (82)		
LCCX1/0-14B-X						3.36 (85.3)		
LCCX1/0-38D-X			3/8 (9.5)			3.67 (93.2)		
LCCX1-14A-X	1 AWG		1/4 (6.4)	1.44 (36.6)	0.12 (3)	3.07 (78)	Green	P37
LCCX1-14B-X						3.19 (81)		
LCCX1-14D-X						3.44 (87.4)		
LCCX1-38D-X			3/8 (9.5)			3.57 (90.7)		
LCCX2/0-12-X	2/0 AWG		1/2 (12.7)	1.5 (38.1)	0.13 (3.3)	4.87 (123.7)	Black	P45
LCCX2/0-14A-X			1/4 (6.4)			3.27 (83.1)		
LCCX2/0-14B-X						3.39 (86.1)		
LCCX2/0-38D-X			3/8 (9.5)			3.7 (94)		
LCCX2-12-E	2 AWG		1/2 (12.7)	1.36 (34.5)	0.09 (2.3)	4.63 (117.6)	Brown	P33
LCCX2-14A-E			1/4 (6.4)		0.11 (2.8)	2.89 (73.4)		
LCCX2-14B-E						3.01 (76.5)		
LCCX2-38D-E			3/8 (9.5)			3.46 (87.9)		
LCCX250-12-X	250 kcmil		1/2 (12.7)	2.24 (56.9)	0.17 (4.3)	5.77 (146.6)	Yellow	P62
LCCX250-38D-X			3/8 (9.5)			4.59 (116.6)		
LCCX3/0-14B-X	3/0 AWG		1/4 (6.4)	1.56 (39.6)	0.14 (3.6)	3.48 (88.4)	Orange	P50
LCCX3/0-38D-X			3/8 (9.5)			3.81 (96.8)		
LCCX300-12-6	300 kcmil		1/2 (12.7)	2.3 (58.4)	0.18 (4.6)	5.85 (148.6)	Red	P71
LCCX300-38D-6			3/8 (9.5)			4.67 (118.6)		
LCCX350-12-6	350 kcmil		1/2 (12.7)	2.5 (63.5)	0.22 (5.6)	6.13 (155.7)	Blue	P76
LCCX350-38D-6			3/8 (9.5)			4.95 (125.7)		
LCCX4/0-12-X	4/0 AWG		1/2 (12.7)	2.24 (56.9)	0.16 (4.1)	5.73 (145.5)	Purple	P54
LCCX4/0-14B-X			1/4 (6.4)			4.07 (103.4)		
LCCX4/0-38D-X			3/8 (9.5)			4.55 (115.6)		
LCCX4-12-L	4 AWG		1/2 (13.5)	1.05 (26.7)	0.07 (1.8)	4.25 (108)	Gray	P29
LCCX4-14A-L			1/4 (6.4)		0.09 (2.3)	2.49 (63.3)		
LCCX4-14B-L						2.63 (66.8)		
LCCX4-14CE-L						3.12 (79.2)		
LCCX4-38BD-L			3/8 (9.5)		0.08 (2)	3.09 (78.5)		
LCCX4-38B-L						2.84 (72.1)		
LCCX4-38D-L						3.09 (78.5)		
LCCX450-12-6	450 kcmil		1/2 (12.7)	2.69 (68.3)	0.26 (6.6)	6.37 (161.8)	Brown	P87
LCCX500-12-6	500 kcmil			2.88 (73.2)		6.66 (169.2)	Pink	P99
LCCX500-38D-6			3/8 (9.5)			5.72 (145.3)		
LCCX6-10B-L	6 AWG		#10 (4.8)	1.07 (27.2)	0.08 (2)	2.52 (64)	Blue	P24
LCCX6-14AB-L			1/4 (6.4)			2.61 (66.3)		
LCCX6-14A-L						2.49 (63.2)		
LCCX6-14B-L						2.61 (66.3)		

Pan-Lug™ Copper 2 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCCX6-14D-L	6 AWG	Long	1/4 (6.4)	1.07 (27.2)	0.08 (2)	2.86 (72.6)	Blue	P24
LCCX6-38AC-L			3/8 (9.5)		0.06 (1.5)	2.96 (75.2)		
LCCX6-38A-L						2.71 (68.8)		
LCCX6-38D-L						3.08 (78.3)		
LCCX650-12-6	650 kcmil		1/2 (12.7)	2.94 (74.7)	0.3 (7.6)	6.75 (171.5)	Black	P106
LCCX8-10A-L	8 AWG		#10 (4.8)	0.7 (17.8)	0.08 (1.8)	2.01 (51.1)	Red	P21
LCCX8-14A-L			1/4 (6.4)		0.07 (1.8)	2.1 (53.3)		
LCCX8-14B-L						2.23 (56.6)		
LCCX8-38D-L			3/8 (9.5)		0.05 (1.3)	2.7 (68.6)		
LCCXF8-14A-L			1/4 (6.4)	0.86 (21.9)	0.07 (1.8)	2.26 (57.5)		
LCCXN2-14A-E	2 AWG			1.36 (34.5)	0.13 (3.3)	2.89 (73.5)	Brown	P33
LCCXN500-12-6	500 kcmil		1/2 (12.7)	2.88 (73.2)	0.32 (8.1)	6.71 (170.4)	Pink	P99
LCCXN650-12-6	650 kcmil			2.94 (74.7)	0.36 (9.1)	6.78 (172.2)	Black	P106
LCCXN750-12-3	750 kcmil			3 (76.2)	0.32 (8.2)	6.9 (175.3)	Yellow	P115
LCD1/0-12-X	1/0 AWG	Standard		0.94 (23.9)	0.12 (3.1)	4.25 (108)	Pink	P42
LCD1/0-14A-X			1/4 (6.4)			2.57 (65.3)		
LCD1/0-14B-X						2.7 (68.6)		
LCD1/0-38D-X			3/8 (9.5)			3.08 (78.3)		
LCD10-10A-L	10 AWG		#10 (4.8)	0.38 (9.7)	0.06 (1.6)	1.69 (43)	–	–
LCD10-14A-L			1/4 (6.4)		0.05 (1.3)	1.78 (45.3)		
LCD10-14B-L						1.91 (48.6)		
LCD10-14D-L						2.16 (54.9)		
LCD10-38D-L			3/8 (9.5)		0.04 (1.1)	2.38 (60.5)		
LCD1-12-E	1 AWG		1/2 (12.7)	0.88 (22.4)	0.09 (2.3)	4.16 (105.7)	Green	P37
LCD1-14A-E			1/4 (6.4)		0.11 (2.8)	2.42 (61.5)		
LCD1-14B-E						2.54 (64.6)		
LCD1-38D-E			3/8 (9.5)			2.99 (76)		
LCD2/0-12-X	2/0 AWG		1/2 (12.7)	0.98 (24.9)	0.13 (3.4)	4.3 (109.3)	Black	P45
LCD2/0-14A-X			1/4 (6.4)			2.7 (68.6)		
LCD2/0-14B-X						2.83 (71.9)		
LCD2/0-38D-X			3/8 (9.5)			3.14 (79.8)		
LCD2/0-56C-X			5/16 (7.9)			2.95 (75)		
LCD2-12-Q	2 AWG		1/2 (12.7)	0.88 (22.4)	0.08 (2.1)	4.14 (105.2)	Brown	P33
LCD2-14A-Q			1/4 (6.4)		0.1 (2.6)	2.4 (61)		
LCD2-14B-Q						2.52 (64.1)		
LCD2-14D-Q						2.77 (70.4)		
LCD2-38D-Q			3/8 (9.5)			3 (76.2)		
LCD250-12-X	250 kcmil		1/2 (12.7)	1.25 (31.8)	0.14 (3.6)	4.68 (118.9)	Yellow	P62
LCD250-38D-X			3/8 (9.5)			3.54 (90)		
LCD2-56B-Q	2 AWG		5/16 (7.9)	0.88 (22.4)	0.1 (2.6)	2.65 (67.4)	Brown	P33
LCD3/0-12-X	3/0 AWG		1/2 (12.7)	1.14 (29)	0.13 (3.4)	4.49 (114.1)	Orange	P50

Pan-Lug™ Copper 2 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCD3/0-14B-X	3/0 AWG	Standard	1/4 (6.4)	1.14 (29)	0.13 (3.4)	3.02 (76.8)	Orange	P50
LCD3/0-38D-X			3/8 (9.5)			3.33 (84.6)		
LCD3/0-56D-X			5/16 (7.9)			3.27 (83.1)		
LCD300-12-X	300 kcmil		1/2 (12.7)	1.44 (36.6)	0.16 (4.1)	4.92 (125)	White	P66
LCD300-38D-X			3/8 (9.5)			3.74 (95)		
LCD350-12-X	350 kcmil		1/2 (12.7)		0.17 (4.4)	4.96 (126)	Red	P71
LCD350-38D-X			3/8 (9.5)			3.78 (96.1)		
LCD4/0-12-X	4/0 AWG		1/2 (12.7)	1.19 (30.2)	0.14 (3.6)	4.58 (116.4)	Purple	P54
LCD4/0-14B-X			1/4 (6.4)			3.1 (78.8)		
LCD4/0-38D-X			3/8 (9.5)			3.44 (87.4)		
LCD400-38D-6	400 kcmil			1.5 (38.1)	0.18 (4.6)	3.86 (98.1)	Blue	P76
LCD4-10A-L	4 AWG		#10 (4.8)	0.81 (20.6)	0.09 (2.3)	2.17 (55.2)	Gray	P29
LCD4-10B-L						2.29 (58.2)		
LCD4-14A-L			1/4 (6.4)			2.26 (57.5)		
LCD4-14B-L						2.38 (60.5)		
LCD4-14D-L						2.63 (66.9)		
LCD4-38D-L			3/8 (9.5)		0.08 (2.1)	2.85 (72.4)		
LCD500-12-6	500 kcmil		1/2 (12.7)	1.75 (44.5)	0.22 (5.6)	5.37 (136.4)	Brown	P87
LCD500-12E-6						4.74 (120.4)		
LCD500-38D-6			3/8 (9.5)			4.19 (106.5)		
LCD600-12-6	600 kcmil		1/2 (12.7)		0.26 (6.7)	5.42 (137.7)	Green	P94
LCD600-38D-6			3/8 (9.5)			4.24 (107.7)		
LCD6-10A-L	6 AWG		#10 (4.8)	0.81 (20.6)	0.08 (2.1)	2.15 (54.7)	Blue	P24
LCD6-10B-L						2.27 (57.7)		
LCD6-14A-D			1/4 (6.4)			2.24 (56.9)		P25
LCD6-14A-L								P24
LCD6-14B-L						2.36 (60)		
LCD6-14D-L						2.61 (66.3)		
LCD6-38AD-L			3/8 (9.5)		0.06 (1.6)	2.83 (71.9)		
LCD6-38D-L								
LCD6-56D-L			5/16 (7.9)		0.07 (1.8)	2.73 (69.4)		
LCD750-12-6	750 kcmil		1/2 (12.7)	1.88 (47.8)	0.26 (6.7)	5.65 (143.6)	Black	P106
LCD8-10A-L	8 AWG		#10 (4.8)	0.56 (14.2)	0.08 (2.1)	1.88 (47.8)	Red	P21
LCD8-14A-L			1/4 (6.4)		0.07 (1.8)	1.97 (50.1)		
LCD8-14B-L						2.09 (53.1)		
LCD8-14D-L						2.34 (59.5)		
LCD8-38D-L			3/8 (9.5)		0.05 (1.3)	2.56 (65.1)		
LCDN1/0-14A-X	1/0 AWG		1/4 (6.4)	0.94 (23.9)	0.15 (3.8)	2.59 (65.8)	Pink	P42
LCDN1/0-14D-X					0.13 (3.3)	2.95 (74.9)		
LCDN1/0-56D-X			5/16 (7.9)			3 (76.2)		
LCDN2/0-14A-X	2/0 AWG		1/4 (6.4)	0.98 (24.9)	0.14 (3.6)	2.71 (68.8)	Black	P45

Pan-Lug™ Copper 2 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCDN2/0-56D-X	2/0 AWG	Standard	5/16 (7.9)	0.98 (24.9)	0.13 (3.3)	3.09 (78.5)	Black	P45
LCDN2-14A-Q	2 AWG		1/4 (6.4)	0.88 (22.4)	0.12 (3)	2.4 (61)	Brown	P33
LCDN350-38D-X	350 kcmil		3/8 (9.5)	1.44 (36.6)	0.17 (4.3)	3.79 (96.3)	Red	P71
LCDN4-10A-L	4 AWG		#10 (4.8)	0.81 (20.6)	0.09 (2.3)	2.17 (55.2)	Gray	P29
LCDN750-12D-6	750 kcmil		1/2 (12.7)	1.88 (47.8)	0.28 (7.1)	4.91 (124.7)	Black	P106
LCDN750-38D-6			3/8 (9.5)		0.29 (6.6)	4.72 (119.9)		
LCDX1/0-12-X	1/0 AWG		1/2 (12.7)	0.72 (18.3)	0.13 (3.3)	4.05 (102.9)	Pink	P42
LCDX1/0-14A-X			1/4 (6.4)			2.45 (62.2)		
LCDX1/0-14B-X						2.57 (65.3)		
LCDX1/0-38D-X			3/8 (9.5)			2.89 (73.4)		
LCDX1/0-56D-X			5/16 (7.9)			2.82 (71.6)		
LCDX1-12-X	1 AWG		1/2 (12.7)	0.66 (16.8)	0.12 (3)	3.97 (100.8)	Green	P37
LCDX1-14A-X			1/4 (6.4)			2.29 (58.2)		
LCDX1-14B-X						2.42 (61.5)		
LCDX1-38D-X			3/8 (9.5)			2.8 (71.1)		
LCDX2/0-12D-X	2/0 AWG		1/2 (12.7)	0.83 (21.1)	0.13 (3.3)	3.28 (83.3)	Black	P45
LCDX2/0-12-X						4.19 (106.4)		
LCDX2/0-14A-X			1/4 (6.4)			2.59 (65.8)		
LCDX2/0-14B-X						2.72 (69.1)		
LCDX2/0-38D-X			3/8 (9.5)			3.03 (77)		
LCDX2/0-56D-X			5/16 (7.9)			2.97 (75.4)		
LCDX2-12-E	2 AWG		1/2 (12.7)	0.59 (15)	0.09 (2.3)	3.87 (98.3)	Brown	P33
LCDX2-14A-E			1/4 (6.4)		0.11 (2.8)	2.13 (54.1)		
LCDX2-14B-E						2.25 (57.2)		
LCDX2-14D-E						2.5 (63.5)		
LCDX2-38D-E			3/8 (9.5)			2.7 (68.6)		
LCDX250-12E-X	250 kcmil		1/2 (12.7)	1.03 (26.2)	0.17 (4.3)	3.93 (99.8)	Yellow	P62
LCDX250-12-X						4.56 (115.8)		
LCDX250-38D-X			3/8 (9.5)			3.38 (85.9)		
LCDX250-38-X						4.13 (104.9)		
LCDX2-56D-E	2 AWG		5/16 (7.9)	0.59 (15)	0.11 (2.8)	2.63 (66.8)	Brown	P33
LCDX3/0-12-X	3/0 AWG		1/2 (12.7)	0.91 (23.1)	0.14 (3.6)	4.31 (109.5)	Orange	P50
LCDX3/0-38D-X			3/8 (9.5)			3.17 (80.5)		
LCDX3/0-56D-X			5/16 (7.9)			3.1 (78.7)		
LCDX300-12-6	300 kcmil		1/2 (12.7)	1.19 (30.2)	0.18 (4.6)	4.74 (120.4)	Red	P71
LCDX300-38D-6			3/8 (9.5)			3.56 (90.4)		
LCDX350-1230MM	350 kcmil		1/2 (12.7)	1.29 (32.8)	0.22 (5.6)	4.21 (106.9)	Blue	P76
LCDX350-12-6						4.92 (125)		
LCDX350-12E-6						4.29 (109)		
LCDX350-38-6			3/8 (9.5)			4.49 (114.1)		
LCDX350-38D-6						3.74 (95)		

Pan-Lug™ Copper 2 Hole Straight Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCDX4/0-12D-X	4/0 AWG	Standard	1/2 (12.7)	1.03 (26.2)	0.16 (4.1)	3.61 (91.7)	Purple	P54
LCDX4/0-12-X						4.52 (114.8)		
LCDX4/0-14A-X			1/4 (6.4)			2.74 (69.6)		
LCDX4/0-14B-X						2.96 (75.9)		
LCDX4/0-38D-X			3/8 (9.5)			3.34 (84.8)		
LCDX4-14A-L	4 AWG		1/4 (6.4)	0.53 (13.5)	0.09 (2.3)	1.98 (50.3)	Gray	P29
LCDX4-14B-L						2.1 (53.3)		
LCDX4-14D-L						2.35 (59.7)		
LCDX4-38D-L			3/8 (9.5)		0.08 (2)	2.57 (65.3)		
LCDX450-12-6	450 kcmil		1/2 (12.7)	1.4 (35.6)	0.26 (6.6)	5.08 (129)	Brown	P87
LCDX450-38D-6			3/8 (9.5)			3.9 (99.1)		
LCDX500-12-6	500 kcmil		1/2 (12.7)	1.48 (37.6)		5.26 (133.6)	Pink	P99
LCDX500-38D-6			3/8 (9.5)			4.08 (103.6)		
LCDX6-10A-L	6 AWG		#10 (4.8)	0.48 (12.2)	0.08 (2)	1.82 (46.2)	Blue	P24
LCDX6-14A-L			1/4 (6.4)			1.91 (48.5)		
LCDX6-14B-L						2.03 (51.6)		
LCDX6-14D-L						2.28 (57.9)		
LCDX6-38D-L			3/8 (9.5)		0.06 (1.5)	2.5 (63.5)		
LCDX650-12-6	650 kcmil		1/2 (12.7)	1.45 (36.8)	0.3 (7.6)	5.26 (133.6)	Black	P106
LCDX650-38D-6			3/8 (9.5)			4.08 (103.6)		
LCDX6-56D-L	6 AWG		5/16 (7.9)	0.48 (12.2)	0.07 (1.8)	2.4 (61)	Blue	P24
LCDX750-12-3	750 kcmil		1/2 (12.7)	1.66 (42.2)	0.32 (8.1)	5.56 (141.2)	Yellow	P115
LCDX750-38D-3			3/8 (9.5)			4.62 (117.4)		
LCDX8-10A-L	8 AWG		#10 (4.8)	0.42 (10.7)	0.08 (2)	1.74 (44.2)	Red	P21
LCDX8-14A-L			1/4 (6.4)		0.07 (1.8)	1.83 (46.5)		
LCDX8-14D-L						2.2 (55.9)		
LCDX8-38D-L			3/8 (9.5)		0.05 (1.3)	2.42 (61.5)		
LCDXN2-14A-E	2 AWG		1/4 (6.4)	0.59 (15)	0.13 (2.8)	2.15 (54.1)	Brown	P33
LCDXN350-38D-6	350 kcmil		3/8 (9.5)	1.29 (32.8)	0.26 (5.6)	3.76 (95)	Blue	P76
LCDXN4/0-38D-X	4/0 AWG			1.03 (26.2)	0.2 (4.1)	3.36 (84.8)	Purple	P54
LCDXN500-12-6	500 kcmil			1.48 (37.6)	0.32 (7.1)	4.37 (109.7)	Pink	P99
LCDXN500-38D-6								
LCDXN750-12-3	750 kcmil		1/2 (12.7)	1.66 (42.2)	0.35 (8.9)	5.55 (141)	Yellow	P115
LCDXN750-38D-3			3/8 (9.5)		0.34 (8.6)	4.62 (117.4)		

Part numbers beginning with LCCX*, LCCF*, or LCDX* indicates use with flex conductors

Pan-Lug™ Copper 1 Hole 45° Tongue Compression Lug

- Copper compression lug provides a secure, low-resistance power connection
- 45° tongue supports improved routing flexibility and alignment
- Compression termination supports reliable, safety-focused connections
- Suitable for demanding installations requiring angled fit-up

LCA250-12H-X

LCA3/0-56H-X

LCAX1-14H-X

LCB8-14H-L

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCA1/0-12H-X	1/0 AWG	Standard	1/2 (12.7)	0.94 (23.9)	0.12 (3)	1.99 (50.5)	Pink	P42
LCA1/0-14H-X			1/4 (6.4)			1.63 (41.4)		
LCA1/0-38H-X			3/8 (9.5)			1.76 (44.7)		
LCA10-10H-L	10 AWG		#10 (4.8)	0.38 (9.7)	0.06 (1.5)	0.96 (24.4)	None	–
LCA10-14H-L			1/4 (6.4)		0.05 (1.3)	1.05 (26.7)		
LCA1-12H-E	1 AWG		1/2 (12.7)	0.88 (22.4)	0.09 (2.3)	1.93 (49)	Green	P37
LCA1-14H-E			1/4 (6.4)		0.11 (2.8)	1.5 (38.1)		
LCA1-38H-E			3/8 (9.5)			1.7 (43.2)		
LCA1-56H-E			5/16 (7.9)			1.62 (41.1)		
LCA2/0-12H-X	2/0 AWG		1/2 (12.7)	0.98 (24.9)	0.13 (3.3)	2.08 (52.8)	Black	P45
LCA2/0-14H-X			1/4 (6.4)			1.77 (45)		
LCA2/0-34H-X			3/4 (19.1)		0.09 (2.3)	2.66 (67.6)		
LCA2/0-38H-X			3/8 (9.5)		0.13 (3.3)	1.83 (46.5)		
LCA2/0-56H-X			5/16 (7.9)			1.77 (45)		
LCA2-14H-Q	2 AWG		1/4 (6.4)	0.88 (22.4)	0.1 (2.5)	1.49 (37.8)	Brown	P33
LCA2-38H-Q			3/8 (9.5)			1.68 (42.7)		
LCA250-12H-X	250 kcmil		1/2 (12.7)	1.25 (31.8)	0.14 (3.6)	2.36 (59.9)	Yellow	P62
LCA250-38H-X			3/8 (9.5)			2.13 (54.1)		
LCA2-56H-Q	2 AWG		5/16 (7.9)	0.88 (22.4)	0.1 (2.5)	1.61 (40.9)	Brown	P33
LCA3/0-12H-X	3/0 AWG		1/2 (12.7)	1.14 (29)	0.13 (3.3)	2.21 (56.1)	Orange	P50
LCA3/0-14H-X			1/4 (6.4)			1.9 (48.3)		
LCA3/0-38H-X			3/8 (9.5)			1.96 (49.8)		
LCA3/0-56H-X			5/16 (7.9)			1.9 (48.3)		
LCA300-12H-X	300 kcmil		1/2 (12.7)	1.44 (36.6)	0.16 (4.1)	2.66 (67.6)	White	P66
LCA300-38H-X			3/8 (9.5)			2.55 (64.8)		
LCA350-12H-X	350 kcmil		1/2 (12.7)		0.17 (4.3)	2.7 (68.6)	Red	P71
LCA350-38H-X			3/8 (9.5)			2.59 (65.8)		
LCA350-58H-X			5/8 (15.9)			2.91 (73.9)		
LCA4/0-12H-X	4/0 AWG		1/2 (12.7)	1.19 (30.2)	0.14 (3.6)	2.28 (57.9)	Purple	P54
LCA4/0-38H-X			3/8 (9.5)			2.05 (52.1)		
LCA4/0-56H-X			5/16 (7.9)			1.98 (50.3)		
LCA400-12H-6	400 kcmil		1/2 (12.7)	1.5 (38.1)	0.18 (4.6)	2.85 (72.4)	Blue	P76

Pan-Lug™ Copper 1 Hole 45° Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCA4-10H-L	4 AWG	Standard	#10 (4.8)	0.81 (20.6)	0.09 (2.3)	1.31 (33.3)	Gray	P29
LCA4-14H-L			1/4 (6.4)			1.4 (35.6)		
LCA4-38H-L			3/8 (9.5)		0.07 (1.8)	1.61 (40.9)		
LCA4-56H-L			5/16 (7.9)		0.09 (2.3)	1.52 (38.6)		
LCA500-12H-6	500 kcmil		1/2 (12.7)	1.75 (44.5)	0.22 (5.6)	3.1 (78.7)	Brown	P87
LCA600-12H-6	600 kcmil				0.26 (6.6)	3.76 (95.5)	Green	P94
LCA6-10H-L	6 AWG		#10 (4.8)	0.81 (20.6)	0.09 (2.3)	1.29 (32.8)	Blue	P24
LCA6-14H-L			1/4 (6.4)		0.08 (2)	1.38 (35.1)		
LCA6-38H-L			3/8 (9.5)		0.06 (1.5)	1.59 (40.4)		
LCA6-56H-L			5/16 (7.9)		0.07 (1.8)	1.49 (37.8)		
LCA8-10H-L	8 AWG		#10 (4.8)	0.56 (14.2)	0.08 (2)	1.1 (27.9)	Red	P21
LCA8-14H-L			1/4 (6.4)		0.07 (1.8)	1.19 (30.2)		
LCA8-38H-L			3/8 (9.5)		0.05 (1.3)	1.4 (35.6)		
LCAN2/0-14H-X	2/0 AWG		1/4 (6.4)	0.98 (24.9)	0.13 (3.3)	1.77 (44.9)	Black	P45
LCAX1/0-12H-X	1/0 AWG		1/2 (12.7)	0.72 (18.3)		1.89 (48)	Pink	P42
LCAX1/0-14H-X			1/4 (6.4)			1.58 (40.1)		
LCAX1/0-38H-X			3/8 (9.5)			1.64 (41.6)		
LCAX1/0-56H-X			5/16 (7.9)			1.58 (40.1)		
LCAX1-14H-X	1 AWG		1/4 (6.4)	0.66 (16.8)	0.12 (3)	1.43 (36.3)	Green	P37
LCAX1-56H-X			5/16 (7.9)			1.49 (37.8)		
LCAX2/0-12H-X	2/0 AWG		1/2 (12.7)	0.83 (21.1)	0.13 (3.3)	1.99 (50.5)	Black	P45
LCAX2/0-14H-X			1/4 (6.4)			1.68 (42.7)		
LCAX2/0-38H-X			3/8 (9.5)			1.74 (44.2)		
LCAX2/0-56H-X			5/16 (7.9)			1.68 (42.7)		
LCAX2-10H-E	2 AWG		#10 (4.8)	0.59 (15)	0.11 (2.8)	1.22 (31)	Brown	P33
LCAX2-12H-E			1/2 (12.7)		0.09 (2.3)	1.73 (43.9)		
LCAX2-14H-E			1/4 (6.4)		0.11 (2.8)	1.29 (32.8)		
LCAX2-38H-E			3/8 (9.5)			1.49 (37.8)		
LCAX250-12H-X	250 kcmil		1/2 (12.7)	1.03 (26.2)	0.17 (4.3)	2.41 (61.2)	Yellow	P62
LCAX250-38H-X			3/8 (9.5)			2.3 (58.4)		
LCAX2-56H-E	2 AWG		5/16 (7.9)	0.59 (15)	0.11 (2.8)	1.42 (36.1)	Brown	P33
LCAX3/0-12H-X	3/0 AWG		1/2 (12.7)	0.91 (23.1)	0.14 (3.6)	2.08 (52.8)	Orange	P50
LCAX3/0-14H-X			1/4 (6.4)			1.77 (45)		
LCAX3/0-38H-X			3/8 (9.5)			1.85 (47)		
LCAX3/0-56H-X			5/16 (7.9)			1.78 (45.2)		
LCAX300-38H-6	300 kcmil		3/8 (9.5)	1.19 (30.2)	0.18 (4.6)	2.64 (67.1)	Red	P71
LCAX300-58H-6			5/8 (15.9)			2.85 (72.4)		
LCAX350-12H-6	350 kcmil		1/2 (12.7)	1.29 (32.8)	0.22 (5.6)	2.78 (70.6)	Blue	P76
LCAX350-38H-6			3/8 (9.5)			2.62 (66.5)		
LCAX4/0-12H-X	4/0 AWG		1/2 (12.7)	1.03 (26.2)	0.16 (4.1)	2.37 (60.2)	Purple	P54
LCAX4/0-14H-X			1/4 (6.4)			2.03 (51.6)		

Pan-Lug™ Copper 1 Hole 45° Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCAX4/0-38H-X	4/0 AWG	Standard	3/8 (9.5)	1.03 (26.2)	0.16 (4.1)	2.26 (57.4)	Purple	P54
LCAX4/0-56H-X			5/16 (7.9)					
LCAX4/0-58H-X			5/8 (15.9)			2.58 (65.5)		
LCAX4-10H-L	4 AWG		#10 (4.8)	0.53 (13.5)	0.09 (2.3)	1.12 (28.5)	Gray	P29
LCAX4-14H-L			1/4 (6.4)			1.21 (30.7)		
LCAX4-38H-L			3/8 (9.5)		0.07 (1.8)	1.42 (36.1)		
LCAX450-12H-6	450 kcmil		1/2 (12.7)	1.4 (35.6)	0.26 (6.6)	3.26 (82.8)	Brown	P87
LCAX4-56H-L	4 AWG		5/16 (7.9)	0.53 (13.5)	0.09 (2.3)	1.33 (33.8)	Gray	P29
LCAX6-14H-L	6 AWG		1/4 (6.4)	0.48 (12.2)	0.08 (2)	1.14 (28.9)	Blue	P24
LCAX6-38H-L			3/8 (9.5)		0.06 (1.5)	1.35 (34.3)		
LCAX650-58H-6	650 kcmil		5/8 (15.9)	1.45 (36.8)	0.3 (7.6)	3.82 (97)	Black	P106
LCAX6-56H-L	6 AWG		5/16 (7.9)	0.48 (12.2)	0.07 (1.8)	1.26 (32)	Blue	P24
LCAX750-12H-3	750 kcmil		1/2 (12.7)	1.66 (42.2)	0.32 (8.1)	3.52 (89.4)	Yellow	P115
LCAX750-58H-3			5/8 (15.9)			4.18 (106.2)		
LCAX8-10H-L	8 AWG		#10 (4.8)	0.42 (10.7)	0.08 (2)	1 (25.4)	Red	P21
LCAX8-56H-L			5/16 (7.9)		0.05 (1.3)	1.2 (30.5)		
LCB8-14H-L		Long	1/4 (6.4)	0.7 (17.8)	0.07 (1.8)	1.31 (33.3)		

Part numbers beginning with LCAX* indicates use with flex conductors

Pan-Lug™ Copper 2 Hole 45° Tongue Compression Lug

UL LISTED

- Two-hole tongue supports enhanced stability and reduced rotation
- 45° tongue supports improved routing flexibility and alignment
- Copper compression lug provides a secure, low-resistance connection
- Suitable for demanding installations requiring angled fit-up

LCC4-14AH-L

LCCX4-14AH-L

LCCX450-38D-6

LCD8-10AH-L

LCDN1/0-14AH-X

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCC10-14BWH-L	10 AWG	Long	1/4 (6.4)	0.53 (13.5)	0.05 (1.3)	1.9 (48.3)	–	–
LCC2-14AH-Q	2 AWG			1.16 (29.5)	0.1 (2.5)	2.38 (60.5)	Brown	P33
LCC250-38DH-X	250 kcmil		3/8 (9.5)	1.61 (40.9)	0.14 (3.6)	3.51 (89.2)	Yellow	P62
LCC350-12H-X	350 kcmil		1/2 (12.7)	2.24 (56.9)	0.17 (4.3)	5.27 (133.9)	Red	P71
LCC4/0-12H-X	4/0 AWG			1.56 (39.6)	0.14 (3.6)	4.58 (116.3)	Purple	P54
LCC400-12H-6	400 kcmil			2.3 (58.4)	0.18 (4.6)	5.36 (136.1)	Blue	P76
LCC4-10AWH-L	4 AWG		#10 (4.8)	1.05 (26.7)	0.09 (2.3)	2.11 (53.6)	Gray	P29
LCC4-14AH-L			1/4 (6.4)			2.26 (57.4)		

Pan-Lug™ Copper 2 Hole 45° Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCC4-14AWH-L	4 AWG	Long	1/4 (6.4)	1.05 (26.7)	0.09 (2.3)	2.2 (55.9)	Gray	P29
LCC500-12H-6	500 kcmil		1/2 (12.7)	2.5 (63.5)	0.22 (5.6)	5.57 (141.5)	Brown	P87
LCC600-12H-6	600 kcmil			2.69 (68.3)	0.26 (6.6)	5.79 (147.1)	Green	P94
LCC6-10AH-L	6 AWG		#10 (4.8)	1.07 (27.2)	0.08 (2)	2.14 (54.4)	Blue	P24
LCC6-14AH-L			1/4 (6.4)			2.23 (56.6)		24
LCC6-14AWH-L						2.18 (55.4)		P24
LCC6-14BH-L						2.35 (59.7)		
LCC6-14JAWH-L						2.08 (52.9)		
LCC8-10AWH-L	8 AWG		#10 (4.8)	0.7 (17.8)		1.82 (46.2)	Red	P21
LCCF6-14AH-L	6 AWG		1/4 (6.4)	1.22 (31)		2.36 (59.9)	Blue	P24
LCCX2-14AH-E	2 AWG			1.36 (34.5)	0.11 (2.8)	2.46 (62.5)	Brown	P33
LCCX4/0-38DH-X	4/0 AWG		3/8 (9.5)	2.24 (56.9)	0.16 (4.1)	3.93 (99.8)	Purple	P54
LCCX4-14AH-L	4 AWG		1/4 (6.4)	1.05 (26.7)	0.09 (2.3)	2.2 (55.9)	Gray	P29
LCCX450-38D-6	450 kcmil		3/8 (9.5)	2.69 (68.3)	0.26 (6.6)	5.19 (131.8)	Brown	P87
LCCX6-14AH-L	6 AWG		1/4 (6.4)	1.07 (27.2)	0.08 (2)	2.18 (55.4)	Blue	P24
LCD1/0-14AH-X	1/0 AWG	Standard		0.94 (23.9)	0.12 (3.1)	2.26 (57.5)	Pink	P42
LCD1/0-38DH-X			3/8 (9.5)			2.76 (70.2)		
LCD10-10AH-L	10 AWG		#10 (4.8)	0.38 (9.7)	0.06 (1.6)	1.59 (40.4)	–	–
LCD10-14AH-L			1/4 (6.4)		0.05 (1.3)	1.67 (42.5)		
LCD1-14AH-E	1 AWG			0.88 (22.4)	0.11 (2.8)	2.12 (53.9)	Green	P37
LCD2-14AH-Q	2 AWG				0.1 (2.6)	2.11 (53.6)	Brown	P33
LCD2-14BH-Q						2.24 (56.9)		
LCD250-12H-X	250 kcmil		1/2 (12.7)	1.25 (31.8)	0.14 (3.6)	4.27 (108.5)	Yellow	P62
LCD4/0-38DH-X	4/0 AWG		3/8 (9.5)	1.19 (30.2)		3.05 (77.5)	Purple	P54
LCD4-10AH-L	4 AWG		#10 (4.8)	0.81 (20.6)	0.09 (2.3)	1.94 (49.3)	Gray	P29
LCD4-14AH-L			1/4 (6.4)			2.03 (51.6)		
LCD4-14BH-L						2.15 (54.7)		
LCD500-12H-6	500 kcmil		1/2 (12.7)	1.75 (44.5)	0.22 (5.6)	4.93 (125.3)	Brown	P87
LCD6-10AH-L	6 AWG		#10 (4.8)	0.81 (20.6)	0.08 (2.1)	1.92 (48.8)	Blue	P24
LCD6-10BH-L						2.04 (51.9)		
LCD6-14AH-L			1/4 (6.4)			2 (50.8)		
LCD6-14BH-L						2.13 (54.2)		
LCD6-56DH-L			5/16 (7.9)		0.07 (1.8)	2.49 (63.3)		
LCD8-10AH-L	8 AWG		#10 (4.8)	0.56 (14.2)	0.08 (2.1)	1.73 (44)	Red	P21
LCD8-14AH-L			1/4 (6.4)		0.07 (1.8)	1.81 (46)		
LCD8-14BH-L						1.94 (49.3)		
LCDN1/0-14AH-X	1/0 AWG			0.94 (23.9)	0.12 (3)	2.28 (57.9)	Pink	P42
LCDN2-14AH-Q	2 AWG			0.88 (22.4)	0.11 (2.8)	2.12 (53.6)	Brown	P33
LCDX1/0-14AH-X	1/0 AWG			0.72 (18.3)	0.13 (3.3)	2.21 (56.1)	Pink	P42
LCDX1/0-14BH-X						2.33 (59.2)		
LCDX1/0-38DH-X			3/8 (9.5)			2.64 (67.1)		

Pan-Lug™ Copper 2 Hole 45° Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCDX1-14AH-X	1 AWG	Standard	1/4 (6.4)	0.66 (16.8)	0.12 (3)	2.06 (52.3)	Green	P37
LCDX1-14BH-X						2.18 (55.4)		
LCDX2/0-38DH-X	2/0 AWG		3/8 (9.5)	0.83 (21.1)	0.13 (3.3)	2.74 (69.6)	Black	P45
LCDX2-14AH-E	2 AWG		1/4 (6.4)	0.59 (15)	0.11 (2.8)	1.92 (48.8)	Brown	P33
LCDX2-38DH-E			3/8 (9.5)			2.49 (63.3)		
LCDX300-38DH-6	300 kcmil			1.19 (30.2)	0.18 (4.6)	3.29 (83.6)	Red	P71
LCDX350-12H-6	350 kcmil		1/2 (12.7)	1.29 (32.8)	0.22 (5.6)	4.61 (117.1)	Blue	P76
LCDX350-38DH-6			3/8 (9.5)			3.43 (87.1)		
LCDX4/0-38DH-X	4/0 AWG			1.03 (26.2)	0.16 (4.1)	3.07 (78)	Purple	P54
LCDX4-14AH-L	4 AWG		1/4 (6.4)	0.53 (13.5)	0.09 (2.3)	1.83 (46.5)	Gray	P29
LCDX500-12H-6	500 kcmil		1/2 (12.7)	1.48 (37.6)	0.26 (6.6)	4.91 (124.7)	Pink	P99
LCDX500-38DH-6			3/8 (9.5)			3.73 (94.7)		
LCDX6-14AH-L	6 AWG		1/4 (6.4)	0.48 (12.2)	0.08 (2)	1.77 (45)	Blue	P24
LCDX6-14BH-L						1.89 (48)		
LCDX6-38DH-L			3/8 (9.5)		0.06 (1.5)	2.35 (59.7)		
LCDX8-10AH-L	8 AWG		#10 (4.8)	0.42 (10.7)	0.08 (2)	1.63 (41.4)	Red	P21
LCDX8-14AH-L			1/4 (6.4)		0.07 (1.8)	1.71 (43.4)		
LCDXN2-14AH-E	2 AWG			0.59 (15)	0.11 (2.8)	1.92 (48.8)	Brown	P33

Part numbers beginning with LCCX* or LCDX* or indicates use with flex conductors

Pan-Lug™ Copper 1 Hole 90° Tongue Compression Lug

- Copper compression lug provides a secure, low-resistance power connection
- 90° tongue supports routing flexibility in tight spaces
- Compression termination supports reliable, safety-focused connections
- Suitable for demanding installations requiring right-angle fit-up

LCA250-38F-X

LCAX1-38F-X

LCBX2-14F-E

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCA1/0-12F-X	1/0 AWG	Standard	1/2 (12.7)	0.94 (23.9)	0.12 (3)	1.82 (46.2)	Pink	P42
LCA1/0-14F-X			1/4 (6.4)			1.45 (36.8)		
LCA1/0-38F-X			3/8 (9.5)			1.58 (40.1)		
LCA1/0-56F-X			5/16 (7.9)			1.51 (38.4)		
LCA10-10F-L	10 AWG		#10 (4.8)	0.38 (9.7)	0.06 (1.5)	0.85 (21.6)	–	–
LCA10-14F-L			1/4 (6.4)		0.05 (1.3)	0.94 (23.9)		
LCA1-12F-E	1 AWG		1/2 (12.7)	0.88 (22.4)	0.09 (2.3)	1.75 (44.5)	Green	P37
LCA1-14F-E			1/4 (6.4)		0.11 (2.8)	1.31 (33.3)		
LCA1-38F-E			3/8 (9.5)			1.51 (38.4)		

Pan-Lug™ Copper 1 Hole 90° Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCA1-56F-E	1 AWG	Standard	5/16 (7.9)	0.88 (22.4)	0.11 (2.8)	1.44 (36.6)	Green	P37
LCA2/0-12F-X	2/0 AWG		1/2 (12.7)	0.98 (24.9)	0.13 (3.3)	1.91 (48.5)	Black	P45
LCA2/0-14F-X			1/4 (6.4)			1.61 (40.9)		
LCA2/0-38F-X			3/8 (9.5)			1.66 (42.2)		
LCA2/0-56F-X			5/16 (7.9)			1.59 (40.4)		
LCA2-12F-Q	2 AWG		1/2 (12.7)	0.88 (22.4)	0.08 (2)	1.67 (53.8)	Brown	P33
LCA2-14F-Q			1/4 (6.4)		0.1 (2.5)	1.24 (31.5)		
LCA2-38F-Q			3/8 (9.5)			1.44 (36.6)		
LCA250-12F-X	250 kcmil		1/2 (12.7)	1.25 (31.8)	0.14 (3.6)	2.13 (54.1)	Yellow	P62
LCA250-38F-X			3/8 (9.5)			1.9 (48.3)		
LCA250-56F-X			5/16 (7.9)			1.83 (46.5)		
LCA2-56F-Q	2 AWG			0.88 (22.4)	0.1 (2.5)	1.36 (34.5)	Brown	P33
LCA3/0-12F-X	3/0 AWG		1/2 (12.7)	1.14 (29)	0.13 (3.3)	1.98 (50.3)	Orange	P50
LCA3/0-14F-X			1/4 (6.4)			1.67 (42.4)		
LCA3/0-38F-X			3/8 (9.5)			1.73 (43.9)		
LCA3/0-56F-X			5/16 (7.9)			1.67 (42.4)		
LCA300-12F-X	300 kcmil		1/2 (12.7)	1.44 (36.6)	0.16 (4.1)	2.18 (55.4)	White	P66
LCA300-38F-X			3/8 (9.5)			2.07 (52.6)		
LCA300-78F-X			7/8 (22.2)			2.83 (71.9)		
LCA350-12F-X	350 kcmil		1/2 (12.7)		0.17 (4.3)	2.24 (56.9)	Red	P71
LCA350-38F-X			3/8 (9.5)			2.13 (54.1)		
LCA350-58F-X			5/8 (15.9)			2.45 (62.2)		
LCA4/0-12F-X	4/0 AWG		1/2 (12.7)	1.19 (30.2)	0.14 (3.6)	2.07 (52.6)	Purple	P54
LCA4/0-38F-X			3/8 (9.5)			1.84 (46.7)		
LCA4/0-56F-X			5/16 (7.9)			1.77 (45)		
LCA400-12F-6	400 kcmil		1/2 (12.7)	1.5 (38.1)	0.18 (4.6)	2.37 (60.2)	Blue	P76
LCA400-38F-6			3/8 (9.5)					
LCA400-78F-6			7/8 (22.2)			2.97 (75.4)		
LCA4-10F-L	4 AWG		#10 (4.8)	0.81 (20.6)	0.09 (2.3)	1.03 (26.2)	Gray	P29
LCA4-12F-L			1/2 (12.7)		0.07 (1.8)	1.59 (40.4)		
LCA4-14F-L			1/4 (6.4)		0.09 (2.3)	1.12 (28.4)		
LCA4-38F-L			3/8 (9.5)		0.07 (1.8)	1.34 (34)		
LCA4-56F-L			5/16 (7.9)		0.09 (2.3)	1.24 (31.5)		
LCA500-12F-6	500 kcmil		1/2 (12.7)	1.75 (44.5)	0.22 (5.6)	2.48 (63)	Brown	P87
LCA500-38F-6			3/8 (9.5)			2.32 (58.9)		
LCA600-12F-6	600 kcmil		1/2 (12.7)		0.26 (6.6)	3.21 (81.5)	Green	P94
LCA6-10F-L	6 AWG		#10 (4.8)	0.81 (20.6)	0.09 (2.3)	0.94 (23.9)	Blue	P24
LCA6-14F-L			1/4 (6.4)		0.08 (2)	1.03 (26.2)		
LCA6-38F-L			3/8 (9.5)		0.06 (1.5)	1.25 (31.8)		
LCA6-56F-L			5/16 (7.9)		0.07 (1.8)	1.15 (29.2)		
LCA8-10F-L	8 AWG		#10 (4.8)	0.56 (14.2)	0.08 (2)	0.9 (22.9)	Red	P21

Pan-Lug™ Copper 1 Hole 90° Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCA8-14F-L	8 AWG	Standard	1/4 (6.4)	0.56 (14.2)	0.07 (1.8)	0.99 (25.1)	Red	P21
LCA8-38F-L			3/8 (9.5)		0.05 (1.3)	1.21 (30.7)		
LCA8-56F-L			5/16 (7.9)			1.11 (28.2)		
LCAN4/0-56F-X	4/0 AWG			1.19 (30.2)	0.15 (3.8)	1.77 (44.9)	Purple	P54
LCAS4-14F-L	4 AWG	Short	1/4 (6.4)	0.53 (13.5)	0.09 (2.3)	1.12 (28.5)	Gray	P29
LCAX1/0-12F-X	1/0 AWG	Standard	1/2 (12.7)	0.72 (18.3)	0.13 (3.3)	1.91 (48.5)	Pink	P42
LCAX1/0-14F-X			1/4 (6.4)			1.59 (40.4)		
LCAX1/0-38F-X			3/8 (9.5)			1.66 (42.2)		
LCAX1/0-56F-X			5/16 (7.9)			1.59 (40.4)		
LCAX1-12F-X	1 AWG		1/2 (12.7)	0.66 (16.8)	0.12 (3)	1.82 (46.2)	Green	P37
LCAX1-38F-X			3/8 (9.5)			1.58 (40.1)		
LCAX1-56F-X			5/16 (7.9)			1.51 (38.4)		
LCAX2/0-10F-X	2/0 AWG		#10 (4.8)	0.83 (21.1)	0.13 (3.3)	1.42 (36.1)	Black	P45
LCAX2/0-12F-X			1/2 (12.7)			1.98 (50.3)		
LCAX2/0-14F-X			1/4 (6.4)			1.67 (42.4)		
LCAX2/0-38F-X			3/8 (9.5)			1.73 (44)		
LCAX2/0-56F-X			5/16 (7.9)			1.67 (42.4)		
LCAX2/0-58F-X			5/8 (15.9)			2.27 (57.7)		
LCAX2-10F-E	2 AWG		#10 (4.8)	0.59 (15)	0.11 (2.8)	1.21 (30.7)	Brown	P33
LCAX2-12F-E			1/2 (12.7)		0.09 (2.3)	1.75 (44.5)		
LCAX2-14F-E			1/4 (6.4)		0.11 (2.8)	1.31 (33.3)		
LCAX2-38F-E			3/8 (9.5)			1.51 (38.4)		
LCAX250-12F-X	250 kcmil		1/2 (12.7)	1.03 (26.2)	0.17 (4.3)	2.24 (56.9)	Yellow	P62
LCAX250-38F-X			3/8 (9.5)			2.13 (54.1)		
LCAX2-56F-E	2 AWG		5/16 (7.9)	0.59 (15)	0.11 (2.8)	1.44 (36.6)	Brown	P33
LCAX3/0-12F-X	3/0 AWG		1/2 (12.7)	0.91 (23.1)	0.14 (3.6)	2.07 (52.6)	Orange	P50
LCAX3/0-38F-X			3/8 (9.5)			1.84 (46.8)		
LCAX3/0-56F-X			5/16 (7.9)			1.77 (45)		
LCAX300-12F-6	300 kcmil		1/2 (12.7)	1.19 (30.2)	0.18 (4.6)	2.37 (60.2)	Red	P71
LCAX300-38F-6			3/8 (9.5)					
LCAX300-58F-6			5/8 (15.9)			2.58 (65.5)		
LCAX350-12F-6	350 kcmil		1/2 (12.7)	1.29 (32.8)	0.22 (5.6)	2.48 (63)	Blue	P76
LCAX350-38F-6			3/8 (9.5)			2.32 (58.9)		
LCAX4/0-12F-X	4/0 AWG		1/2 (12.7)	1.03 (26.2)	0.16 (4.1)	2.18 (55.4)	Purple	P54
LCAX4/0-38F-X			3/8 (9.5)			2.07 (52.6)		
LCAX4/0-56F-X			5/16 (7.9)					
LCAX4/0-58F-X			5/8 (15.9)			2.39 (60.7)		
LCAX4-14F-L	4 AWG		1/4 (6.4)	0.53 (13.5)	0.09 (2.3)	1.12 (28.5)	Gray	P29
LCAX4-38F-L			3/8 (9.5)		0.07 (1.8)	1.34 (34)		
LCAX450-12F-6	450 kcmil		1/2 (12.7)	1.4 (35.6)	0.26 (6.6)	2.95 (74.9)	Brown	P87
LCAX450-58F-6			5/8 (15.9)			3.08 (78.2)		

Pan-Lug™ Copper 1 Hole 90° Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCAX4-56F-L	4 AWG	Standard	5/16 (7.9)	0.53 (13.5)	0.09 (2.3)	1.24 (31.5)	Gray	P29
LCAX500-12F-6	500 kcmil		1/2 (12.7)	1.48 (37.6)	0.26 (6.6)	2.81 (71.4)	Pink	P99
LCAX500-38F-6			3/8 (9.5)			2.69 (68.3)		
LCAX500-58F-6			5/8 (15.9)			3.37 (85.6)		
LCAX6-10F-L	6 AWG		#10 (4.8)	0.48 (12.2)	0.09 (2.3)	0.99 (25.2)	Blue	P24
LCAX6-14F-L			1/4 (6.4)		0.08 (2)	1.03 (26.2)		
LCAX6-38F-L			3/8 (9.5)		0.06 (1.5)	1.25 (31.8)		
LCAX650-58F-6	650 kcmil		5/8 (15.9)	1.45 (36.8)	0.3 (7.6)	3.42 (86.9)	Black	P106
LCAX6-56F-L	6 AWG		5/16 (7.9)	0.48 (12.2)	0.07 (1.8)	1.15 (29.2)	Blue	P24
LCAX8-10F-L	8 AWG		#10 (4.8)	0.42 (10.7)	0.08 (2)	0.9 (22.9)	Red	P21
LCAX8-14F-L			1/4 (6.4)		0.07 (1.8)	0.99 (25.2)		
LCAX8-56F-L			5/16 (7.9)		0.05 (1.3)	1.11 (28.2)		
LCB1/0-12F-X	1/0 AWG	Long	1/2 (12.7)	1.44 (36.6)	0.12 (3)	1.82 (54.4)	Pink	P42
LCB4/0-38F-X	4/0 AWG		3/8 (9.5)	1.56 (39.6)	0.14 (3.6)	1.88 (63)	Purple	P54
LCB6-14F-L	6 AWG		1/4 (6.4)	1.07 (27.2)	0.08 (2)	1.03 (37.6)	Blue	P24
LCBX2-14F-E	2 AWG			1.36 (34.5)	0.11 (2.8)	1.31 (33.3)	Brown	P33
LCBX4-14F-L	4 AWG			1.05 (26.7)	0.09 (2.3)	1.12 (28.5)	Gray	P29

Part numbers beginning with LCAX* or LCBX* indicates use with flex conductors

Pan-Lug™ Copper 2 Hole 90° Tongue Compression Lug

- Two-hole tongue supports enhanced stability and reduced rotation
- 90° tongue supports routing flexibility in tight spaces
- Copper compression lug provides a secure, low-resistance connection
- Suitable for demanding applications requiring right-angle fit-up

LCC4-14AWF-L

LCC4-14BF-L

LCCX2/0-38DF-X

LCD8-10AF-L

LCDN1/0-56DF-X

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCC1/0-14AF-X	1/0 AWG	Long	1/4 (6.4)	1.44 (36.6)	0.12 (3)	2.08 (52.8)	Pink	P42
LCC1/0-38DF-X			3/8 (9.5)			2.58 (65.5)		
LCC1/0-38DWF-X								
LCC10-14AWF-L	10 AWG		1/4 (6.4)	0.53 (13.5)	0.05 (1.3)	1.56 (39.6)	–	–
LCC10-14BWF-L						1.69 (42.9)		
LCC10-14JAWF-L						1.56 (39.7)		
LCC1-14AF-E	1 AWG			1.36 (34.5)	0.11 (2.8)	1.94 (49.3)	Green	P37
LCC2/0-14AWF-X	2/0 AWG			1.5 (38.1)	0.13 (3.3)	2.22 (56.4)	Black	P45

Pan-Lug™ Copper 2 Hole 90° Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCC2/0-38DF-X	2/0 AWG		3/8 (9.5)	1.5 (38.1)	0.13 (3.3)	2.66 (67.6)	Black	P45
LCC2/0-38DWF-X								
LCC2-12F-Q	2 AWG		1/2 (12.7)	1.16 (29.5)	0.08 (2.3)	3.61 (91.7)	Brown	P33
LCC2-14AF-Q			1/4 (6.4)		0.1 (2.5)	1.86 (47.2)		
LCC2-14AWF-Q								
LCC2-14BF-Q						1.99 (50.5)		
LCC2-14BWF-Q								
LCC2-14DWF-Q						2.24 (56.9)		
LCC250-12F-X	250 kcmil		1/2 (12.7)	1.61 (40.9)	0.14 (3.6)	4.04 (102.6)	Yellow	P62
LCC2-56BWF-Q	2 AWG		5/16 (7.9)	1.16 (29.5)	0.1 (2.5)	2.11 (53.6)	Brown	P33
LCC3/0-38DF-X	3/0 AWG		3/8 (9.5)	1.5 (38.1)	0.13 (3.3)	2.73 (69.3)	Orange	P50
LCC350-12F-X	350 kcmil		1/2 (12.7)	2.24 (56.9)	0.17 (4.3)	4.12 (104.6)	Red	P71
LCC350-38DWF-X			3/8 (9.5)			2.94 (74.7)		
LCC4/0-12WF-X	4/0 AWG		1/2 (12.7)	1.56 (39.6)	0.14 (3.6)	3.98 (101.1)	Purple	P54
LCC4/0-38DWF-X			3/8 (9.5)			2.84 (72.1)		
LCC400-12F-6	400 kcmil		1/2 (12.7)	2.3 (58.4)	0.18 (4.6)	4.2 (106.7)	Blue	P76
LCC4-10AWF-L	4 AWG		#10 (4.8)	1.05 (26.7)	0.09 (2.3)	1.65 (41.9)	Gray	P29
LCC4-14AF-L			1/4 (6.4)			1.74 (44.2)		
LCC4-14AWF-L								
LCC4-14BF-L						1.87 (47.5)		
LCC500-12F-6	500 kcmil	Long	1/2 (12.7)	2.5 (63.5)	0.22 (5.6)	4.31 (109.5)	Brown	P87
LCC600-12F-6	600 kcmil			2.69 (68.3)	0.26 (6.6)	4.44 (112.8)	Green	P94
LCC6-10AF-L	6 AWG		#10 (4.8)	1.07 (27.2)	0.08 (2)	1.57 (39.9)	Blue	P24
LCC6-10AWF-L								
LCC6-14AF-L			1/4 (6.4)			1.66 (42.2)		
LCC6-14AWF-L								
LCC6-14DWF-L						2.03 (51.6)		
LCC6-14JAWF-L						1.66 (42.2)		
LCC8-10AWF-L	8 AWG		#10 (4.8)	0.7 (17.8)	0.07 (1.8)	1.53 (38.9)	Red	P21
LCC8-14AF-L			1/4 (6.4)			1.62 (41.2)		
LCC8-14AWF-L						1.61 (40.9)		
LCC8-14BF-L						1.74 (44.2)		
LCCF6-14AF-L	6 AWG			1.22 (31)	0.08 (2)	1.69 (42.9)	Blue	P24
LCCX1/0-14AF-X	1/0 AWG			1.5 (38.1)	0.13 (3.3)	2.22 (56.4)	Pink	P42
LCCX1/0-14BF-X						2.34 (59.4)		
LCCX2/0-14BF-X	2/0 AWG					2.42 (61.5)	Black	P45
LCCX2/0-38DF-X			3/8 (9.5)			2.73 (69.3)		
LCCX2-14AF-E	2 AWG		1/4 (6.4)	1.36 (34.5)	0.11 (2.8)	1.94 (49.3)	Brown	P33
LCCX2-14BF-E						2.06 (52.3)		
LCCX2-38DF-E			3/8 (9.5)			2.51 (63.8)		
LCCX4/0-12F-X	4/0 AWG		1/2 (12.7)	2.24 (56.9)	0.16 (4.1)	4.06 (103.2)	Purple	P54

Pan-Lug™ Copper 2 Hole 90° Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCCX4/0-38DF-X	4/0 AWG	Long	3/8 (9.5)	2.24 (56.9)	0.16 (4.1)	2.88 (73.2)	Purple	P54
LCCX4-14AF-L	4 AWG		1/4 (6.4)	1.05 (26.7)	0.09 (2.3)	1.74 (44.2)	Gray	P29
LCCX6-14AF-L	6 AWG			1.07 (27.2)	0.08 (2)	1.66 (42.2)	Blue	P24
LCCX8-10AF-L	8 AWG		#10 (4.8)	0.7 (17.8)		1.53 (38.9)	Red	P21
LCCX8-14AF-L			1/4 (6.4)		0.07 (1.8)	1.62 (41.2)		
LCCX8-14BF-L						1.74 (44.2)		
LCD1/0-14AF-X	1/0 AWG	Standard		0.94 (23.9)	0.12 (3.1)	2.08 (52.9)	Pink	P42
LCD1/0-38DF-X			3/8 (9.5)			2.58 (65.6)		
LCD10-10AF-L	10 AWG		#10 (4.8)	0.38 (9.7)	0.06 (1.6)	1.47 (37.4)	–	–
LCD10-14AF-L			1/4 (6.4)		0.05 (1.3)	1.56 (39.7)		
LCD1-12F-E	1 AWG		1/2 (12.7)	0.88 (22.4)	0.09 (2.3)	3.68 (93.5)	Green	P37
LCD1-14AF-E			1/4 (6.4)		0.11 (2.8)	1.94 (49.3)		
LCD1-38DF-E			3/8 (9.5)			2.51 (63.8)		
LCD1-56CF-E			5/16 (7.9)			2.31 (58.7)		
LCD2/0-14AF-X	2/0 AWG		1/4 (6.4)	0.98 (24.9)	0.13 (3.4)	2.22 (56.4)	Black	P45
LCD2/0-14BF-X						2.34 (59.5)		
LCD2/0-56CF-X			5/16 (7.9)			2.47 (62.8)		
LCD2-14AF-Q	2 AWG		1/4 (6.4)	0.88 (22.4)	0.1 (2.6)	1.86 (47.3)	Brown	P33
LCD2-14BF-Q						1.99 (50.6)		
LCD2-14DF-Q						2.24 (56.9)		
LCD2-38DF-Q			3/8 (9.5)			2.47 (62.8)		
LCD3/0-14BF-X	3/0 AWG		1/4 (6.4)	1.14 (29)	0.13 (3.4)	2.42 (61.5)	Orange	P50
LCD4/0-12F-X	4/0 AWG		1/2 (12.7)	1.19 (30.2)	0.14 (3.6)	3.98 (101.1)	Purple	P54
LCD4/0-14BF-X			1/4 (6.4)			2.5 (63.5)		
LCD4/0-38DF-X			3/8 (9.5)			2.84 (72.2)		
LCD4/0-56BF-X			5/16 (8)			2.52 (64.1)		
LCD400-38DF-6	400 kcmil		3/8 (9.5)	1.5 (38.1)	0.18 (4.6)	3.02 (76.8)	Blue	P76
LCD4-10AF-L	4 AWG		#10 (4.8)	0.81 (20.6)	0.09 (2.3)	1.65 (42)	Gray	P29
LCD4-14AF-L			1/4 (6.4)			1.74 (44.2)		
LCD4-14BF-L						1.87 (47.5)		
LCD4-14DF-L						2.12 (53.9)		
LCD500-38DF-6	500 kcmil		3/8 (9.5)	1.75 (44.5)	0.22 (5.6)	3.13 (79.6)	Brown	P87
LCD6-10AF-L	6 AWG		#10 (4.8)	0.81 (20.6)	0.08 (2.1)	1.57 (39.9)	Blue	P24
LCD6-14AF-L			1/4 (6.4)			1.66 (42.2)		
LCD6-14BF-L						1.78 (45.3)		
LCD8-10AF-L	8 AWG		#10 (4.8)	0.56 (14.2)		1.53 (38.9)	Red	P21
LCD8-14AF-L			1/4 (6.4)		0.07 (1.8)	1.62 (41.2)		
LCD8-14BF-L						1.74 (44.2)		
LCDN1/0-56DF-X	1/0 AWG		5/16 (7.9)	0.94 (23.9)	0.13 (3.3)	2.51 (63.8)	Pink	P42
LCDN2-14AF-Q	2 AWG		1/4 (6.4)	0.88 (22.4)	0.13 (2.8)	1.86 (47.2)	Brown	P33
LCDX1/0-14AF-X	1/0 AWG			0.72 (18.3)	0.13 (3.3)	2.22 (56.4)	Pink	P42

Pan-Lug™ Copper 2 Hole 90° Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCDX1/0-14BF-X	1/0 AWG	Standard	1/4 (6.4)	0.72 (18.3)	0.13 (3.3)	2.34 (59.4)	Pink	P42
LCDX1/0-38DF-X			3/8 (9.5)			2.66 (67.6)		
LCDX1/0-56DF-X			5/16 (7.9)			2.59 (65.8)		
LCDX1-14AF-X	1 AWG		1/4 (6.4)	0.66 (16.8)	0.12 (3)	2.08 (52.8)	Green	P37
LCDX1-14BF-X						2.2 (55.9)		
LCDX2/0-14BF-X	2/0 AWG			0.83 (21.1)	0.13 (3.3)	2.42 (61.5)	Black	P45
LCDX2/0-38DF-X			3/8 (9.5)			2.73 (69.3)		
LCDX2-14AF-E	2 AWG		1/4 (6.4)	0.59 (15)	0.11 (2.8)	1.94 (49.3)	Brown	P33
LCDX2-14BF-E						2.06 (52.3)		
LCDX2-14DF-E						2.31 (58.7)		
LCDX2-38DF-E			3/8 (9.5)			2.51 (63.8)		
LCDX2-56DF-E			5/16 (7.9)			2.44 (62)		
LCDX350-38DF-6	350 kcmil		3/8 (9.5)	1.29 (32.8)	0.22 (5.6)	3.13 (79.5)	Blue	P76
LCDX4/0-12F-X	4/0 AWG		1/2 (12.7)	1.03 (26.2)	0.16 (4.1)	4.06 (103.1)	Purple	P54
LCDX4/0-14AF-X			1/4 (6.4)			2.28 (57.9)		
LCDX4/0-38DF-X			3/8 (9.5)			2.88 (73.4)		
LCDX4-14AF-L	4 AWG		1/4 (6.4)	0.53 (13.5)	0.09 (2.3)	1.74 (44.2)	Gray	P29
LCDX4-14DF-L						2.12 (53.9)		
LCDX4-38DF-L			3/8 (9.5)		0.08 (2)	2.34 (59.4)		
LCDX500-12F-6	500 kcmil		1/2 (12.7)	1.48 (37.6)	0.26 (6.6)	4.5 (114.3)	Pink	P99
LCDX500-38DF-6			3/8 (9.5)			3.32 (84.3)		
LCDX6-10AF-L	6 AWG		#10 (4.8)	0.48 (12.2)	0.08 (2)	1.57 (39.9)	Blue	P24
LCDX6-14AF-L			1/4 (6.4)			1.66 (42.2)		
LCDX6-14BF-L						1.78 (45.2)		
LCDX6-14DF-L						2.03 (51.6)		
LCDX6-56DF-L			5/16 (7.9)		0.07 (1.8)	2.15 (54.6)		
LCDX750-12F-3	750 kcmil		1/2 (12.7)	1.66 (42.2)	0.32 (8.1)	4.7 (119.4)	Yellow	P115
LCDX750-38DF-3			3/8 (9.5)			3.76 (95.5)		
LCDX8-10AF-L	8 AWG		#10 (4.8)	0.42 (10.7)	0.08 (2)	1.53 (38.9)	Red	P21
LCDX8-14AF-L			1/4 (6.4)		0.07 (1.8)	1.62 (41.2)		
LCDXN2-14AF-E	2 AWG			0.59 (15)	0.13 (2.8)	1.94 (49.3)	Brown	P33

Part numbers beginning with LCCX* or LCDX* indicates use with flex conductors

Pan-Lug™ Copper Blank Tongue Compression Lug

- Blank tongue lug supports custom drilling for application-specific mounting
- Copper construction supports high conductivity and reliable terminations
- Designed for durable performance in harsh environments
- Suitable for custom power connections requiring safety-focused reliability

LCA300-00-X

LCA350-00-X

LCA600-00-6

LCC4/0-00W-X

LCC4/0-00-X

Part Number	Copper Conductor Size	Barrel Type	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCA1/0-00-X	1/0 AWG	Standard	0.94 (23.9)	0.12 (3)	2.31 (58.7)	Pink	P42
LCA2/0-00-X	2/0 AWG		0.98 (24.9)	0.13 (3.3)	2.4 (61)	Black	P45
LCA300-00-X	300 kcmil		1.44 (36.6)	0.16 (4.1)	3.7 (94)	White	P66
LCA350-00-X	350 kcmil			0.17 (4.3)	3.74 (95)	Red	P71
LCA400-00-6	400 kcmil		1.5 (38.1)	0.18 (4.6)	3.82 (97)	Blue	P76
LCA4-00-L	4 AWG		0.81 (20.6)	0.07 (1.8)	1.85 (47)	Gray	P29
LCA500-00-6	500 kcmil		1.75 (44.5)	0.22 (5.6)	4.27 (108.5)	Brown	P87
LCA600-00-6	600 kcmil			0.26 (6.6)	4.2 (106.7)	Green	P94
LCA6-00-L	6 AWG		0.81 (20.6)	0.06 (1.5)	1.83 (46.5)	Blue	P24
LCC1/0-00-X	1/0 AWG	Long	1.44 (36.6)	0.12 (3)	4.86 (123.4)	Pink	P42
LCC1-00-E	1 AWG		1.36 (34.5)	0.09 (2.3)	4.74 (120.4)	Green	P37
LCC2/0-00-X	2/0 AWG		1.5 (38.1)	0.13 (3.3)	4.98 (126.5)	Black	P45
LCC2-00-Q	2 AWG		1.16 (29.5)	0.08 (2)	4.51 (114.6)	Brown	P33
LCC250-00-X	250 kcmil		1.6 (40.6)	0.14 (3.6)	5.23 (132.8)	Yellow	P62
LCC3/0-00-X	3/0 AWG		1.5 (38.1)	0.13 (3.3)	5.03 (127.8)	Orange	P50
LCC300-00-X	300 kcmil		2.23 (56.6)	0.16 (4.1)	5.94 (152.1)	White	P66
LCC350-00-X	350 kcmil			0.17 (4.3)	5.99 (152.1)	Red	P71
LCC4/0-00W-X	4/0 AWG		1.56 (39.6)	0.14 (3.6)	4.95 (125.7)	Purple	P54
LCC4/0-00-X					5.13 (130.3)		
LCC400-00-6	400 kcmil		2.29 (58.2)	0.18 (4.6)	6.1 (154.9)	Blue	P76
LCC500-00-6	500 kcmil		2.49 (63.2)	0.22 (5.6)	6.36 (161.5)	Brown	P87
LCC500-00W-6			2.5 (63.5)		6.13 (155.7)		
LCC600-00-6	600 kcmil		2.68 (68.1)	0.26 (6.6)	6.63 (168.4)	Green	P94
LCC750-00-6	750 kcmil		2.87 (72.9)		7.04 (178.8)	Black	P106
LCC8-00-L	8 AWG		0.7 (17.8)	0.05 (1.3)	2.75 (69.9)	Red	P21
LCD1/0-00-X	1/0 AWG	Standard	0.94 (23.9)	0.12 (3.1)	4.25 (108)	Pink	P42
LCD1000-00-3	1000 kcmil		1.88 (47.8)	0.32 (8.2)	5.77 (146.6)	White	P125
LCD2/0-00-X	2/0 AWG		0.98 (24.9)	0.13 (3.4)	4.3 (109.3)	Black	P45
LCD250-00-X	250 kcmil		1.25 (31.8)	0.14 (3.6)	4.69 (119.2)	Yellow	P62
LCD3/0-00-X	3/0 AWG		1.14 (29)	0.13 (3.4)	4.5 (114.3)	Orange	P50
LCD300-00-X	300 kcmil		1.44 (36.6)	0.16 (4.1)	4.93 (125.3)	White	P66
LCD350-00-X	350 kcmil			0.17 (4.4)	4.97 (126.3)	Red	P71

Pan-Lug™ Copper Blank Tongue Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LCD4/0-00-X	4/0 AWG	Standard	1.19 (30.2)	0.14 (3.6)	4.58 (116.4)	Purple	P54
LCD400-00-6	400 kcmil		1.5 (38.1)	0.18 (4.6)	5.05 (128.3)	Blue	P76
LCD500-00-6	500 kcmil		1.75 (44.5)	0.22 (5.6)	5.38 (136.7)	Brown	P87
LCD600-00-6	600 kcmil			0.26 (6.7)	5.43 (138)	Green	P94
LCD750-00-6	750 kcmil		1.88 (47.8)		5.65 (143.6)	Black	P106

Pan-Lug™ Tubular Ring Compression Lug

UL LISTED

- Tubular ring lug provides a secure, high-performing compression termination
- Easy-to-insert design supports efficient field installation
- Visible insertion supports inspection and improved quality confidence
- Double-thick tongue supports strength in demanding applications

S2-38R-T

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
S1/0-12R-C	1/0 AWG	Short	1/2 (12.7)	0.58 (14.7)	0.12 (3)	1.9 (48.3)	Pink	P42
S1/0-14R-C			1/4 (6.4)			1.6 (40.6)		
S1/0-38R-C			3/8 (9.5)			1.7 (43.2)		
S1/0-56R-C			5/16 (7.9)					
S2/0-12R-C	2/0 AWG		1/2 (12.7)	0.66 (16.8)	0.13 (3.3)	2.1 (53.3)	Black	P45
S2/0-14R-C			1/4 (6.4)			1.9 (48.3)		
S2/0-38R-C			3/8 (9.5)					
S2/0-56R-C			5/16 (7.9)					
S2/0-76R-C			7/16 (11.1)			2.1 (53.3)		
S2-10R-T	2 AWG		#10 (4.8)	0.59 (15)	0.11 (2.8)	1.6 (40.6)	Brown	P37
S2-12R-T			1/2 (12.7)		0.09 (2.3)	1.9 (48.3)		
S2-14R-T			1/4 (6.4)		0.11 (2.8)	1.6 (40.6)		
S2-38R-T			3/8 (9.5)			1.7 (43.2)		
S250-12R-C	250 kcmil		1/2 (12.7)	1.01 (25.7)	0.14 (3.6)	2.6 (66)	Yellow	P62
S250-38R-C			3/8 (9.5)			2.5 (63.5)		
S2-56R-T	2 AWG		5/16 (7.9)	0.59 (15)	0.11 (2.8)	1.7 (43.2)	Brown	P37
S3/0-12R-C	3/0 AWG		1/2 (12.7)	0.83 (21.1)	0.13 (3.3)	2.3 (58.4)	Orange	P50
S3/0-14R-C			1/4 (6.4)			2.1 (53.3)		
S3/0-38R-C			3/8 (9.5)					
S3/0-56R-C			5/16 (7.9)					
S4/0-12R-C	4/0 AWG		1/2 (12.7)	0.91 (23.1)	0.14 (3.6)	2.5 (63.5)	Purple	P54
S4/0-38R-C			3/8 (9.5)			2.3 (58.4)		

Pan-Lug™ Tubular Ring Compression Lug (continued)

Part Number	Copper Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
S4/0-56R-C	4/0 AWG	Short	5/16 (7.9)	0.91 (23.1)	0.14 (3.6)	2.3 (58.4)	Purple	P54
S4/0-76R-C			7/16 (11.1)			2.5 (63.5)		
S4-10R-T	4 AWG		#10 (4.8)	0.48 (12.2)	0.09 (2.3)	1.2 (30.5)	Gray	P29
S4-14R-T			1/4 (6.4)			1.3 (33)		
S4-38R-T			3/8 (9.5)		0.07 (1.8)	1.5 (38.1)		
S4-56R-T			5/16 (7.9)		0.09 (2.3)	1.4 (35.6)		
S6-10R-T	6 AWG		#10 (4.8)			1.2 (30.5)	Blue	P24
S6-14R-T			1/4 (6.4)		0.08 (2)	1.3 (33)		
S6-38R-T			3/8 (9.5)		0.06 (1.5)	1.5 (38.1)		
S6-56R-T			5/16 (7.9)		0.07 (1.8)	1.4 (35.6)		
S8-10R-T	8 AWG		#10 (4.8)	0.4 (10.2)	0.08 (2)	1.1 (28)	Red	P21
S8-14R-T			1/4 (6.4)		0.07 (1.8)	1.2 (30.5)		
S8-38R-T			3/8 (9.5)		0.05 (1.3)	1.4 (35.6)		
S8-56R-T			5/16 (7.9)			1.3 (33)		

Pan-Lug™ Copper Straight Tongue Battery Cable Compression Lug

c UL us LISTED

- Battery cable lug provides secure, high-conductivity copper connection
- Straight tongue design supports easy alignment on battery terminals
- Compression termination supports reliable, safety-focused connections
- Suitable for heavy-duty electrical systems and battery applications

A1-12R-C

Part Number	Class K Copper Flex Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Panduit Die Index Number
A1/0-12R-C	1/0 AWG	Standard	1/2 (12.7)	0.8 (20.3)	0.12 (3)	2.28 (57.9)	1/0
A1/0-38R-C			3/8 (9.5)			2.05 (52.1)	
A1/0-56R-C			5/16 (7.9)			2.01 (51.1)	
A1-12R-C	1 AWG		1/2 (12.7)	0.77 (19.6)	0.09 (2.3)	2.23 (56.6)	1
A1-14R-C			1/4 (6.4)		0.11 (2.8)	1.9 (48.3)	
A1-38R-C			3/8 (9.5)			1.99 (50.5)	
A1-56R-C			5/16 (7.9)			1.96 (49.8)	
A2/0-12R-C	2/0 AWG		1/2 (12.7)	0.88 (22.4)	0.13 (3.3)	2.46 (62.5)	2/0
A2/0-38R-C			3/8 (9.5)			2.26 (57.4)	
A2/0-56RC-C			5/16 (7.9)			2.16 (54.9)	
A2-12R-C	2 AWG		1/2 (12.7)	0.74 (18.8)	0.08 (2)		2
A2-14R-C			1/4 (6.4)		0.1 (2.5)	1.84 (46.7)	

Pan-Lug™ Copper Straight Tongue Battery Cable Compression Lug (continued)

Part Number	Class K Copper Flex Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Panduit Die Index Number
A2-38R-C	2 AWG	Standard	3/8 (9.5)	0.74 (18.8)	0.1 (2.5)	1.93 (49)	2
A2-56R-C			5/16 (7.9)			1.89 (48)	
A3/0-12R-C	3/0 AWG		1/2 (12.7)	0.8 (20.3)		2.32 (58.9)	3/0
A3/0-38R-C			3/8 (9.5)			2.27 (57.7)	
A3/0-56R-C			5/16 (7.9)	0.88 (20.3)			
A4/0-12R-C	4/0 AWG		1/2 (12.7)	0.91 (23.1)	0.12 (3)	2.57 (65.3)	4/0
A4/0-38R-C			3/8 (9.5)				
A4/0-56R-C			5/16 (7.9)				
A4-14R-C	4 AWG		1/4 (6.4)	0.61 (15.5)	0.06 (1.5)	1.51 (38.4)	4
A4-38R-C			3/8 (9.5)			1.73 (43.9)	
A4-56R-C			5/16 (7.9)			1.63 (41.4)	
A6-10R-C	6 AWG		#10 (4.8)	0.5 (12.7)	0.07 (1.8)	1.47 (37.3)	6
A6-14R-C			1/4 (6.4)				
A6-38R-C			3/8 (9.5)				
A6-56R-C			5/16 (7.9)				
A8-10R-C	8 AWG		#10 (4.8)		0.05 (1.2)	1.26 (32)	8
A8-14R-C			1/4 (6.4)			1.32 (33.5)	
A8-38R-C			3/8 (9.5)		0.04 (1)	1.54 (39.1)	
A8-56R-C			5/16 (7.9)			1.45 (36.8)	

Pan-Lug™ Copper 45° Tongue Battery Cable Compression Lug

DB RATED c UL us LISTED

- Copper battery cable lug provides a secure, high-conductivity connection
- 45° tongue supports improved routing flexibility and fit-up
- Compression termination supports reliable, safety-focused connections
- Corrosion-resistant construction supports heavy-duty battery applications

A1/0-38RH-C

A2/0-38RH-C

A2/0-56RH-C

A2-14RH-C

A2-38RH-C

Part Number	Class K Copper Flex Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Panduit Die Index Number
A1/0-38RH-C	1/0 AWG	Standard	3/8 (9.5)	0.8 (20.3)	0.12 (3)	1.93 (49)	1/0
A2/0-38RH-C	2/0 AWG			0.88 (22.4)	0.13 (3.3)	1.99 (50.5)	2/0
A2/0-56RH-C			5/16 (7.9)			1.89 (48)	
A2-14RH-C	2 AWG		1/4 (6.4)	0.74 (18.8)	0.1 (2.5)	1.71 (43.4)	2
A2-38RH-C			3/8 (9.5)			1.8 (45.7)	
A2-56RH-C			5/16 (7.9)			1.78 (45.2)	

Pan-Lug™ Copper 45° Tongue Battery Cable Compression Lug (continued)

Part Number	Class K Copper Flex Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Panduit Die Index Number
A4/0-12RH-C	4/0 AWG	Standard	1/2 (12.7)	0.91 (23.1)	0.12 (3)	2.39 (60.7)	4/0
A4/0-38RH-C			3/8 (9.5)				
A6-14RH-C	6 AWG		1/4 (6.4)	0.5 (12.7)	0.07 (1.8)	1.33 (33.8)	6

Pan-Lug™ Copper 90° Tongue Battery Cable Compression Lug

- Copper battery cable lug provides a secure, high-conductivity connection
- 90° tongue supports right-angle routing in tight battery compartments
- Compression termination supports reliable, safety-focused connections
- Corrosion-resistant copper construction supports demanding electrical systems

A1/0-38RF-C

A2/0-12RF-C

A2-38RF-C

A2-56RF-C

A4/0-12RF-C

Part Number	Class K Copper Flex Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Panduit Die Index Number
A1/0-38RF-C	1/0 AWG	Standard	3/8 (9.5)	0.8 (20.3)	0.12 (3)	1.4 (35.6)	1/0
A2/0-12RF-C	2/0 AWG		1/2 (12.7)	0.88 (22.4)	0.13 (3.3)	1.58 (40.1)	2/0
A2-38RF-C	2 AWG		3/8 (9.5)	0.74 (18.8)	0.1 (2.5)	1.26 (32)	2
A2-56RF-C			5/16 (7.9)				
A4/0-12RF-C	4/0 AWG		1/2 (12.7)	0.91 (23.1)	0.12 (3)	1.65 (41.9)	4/0
A4/0-38RF-C			3/8 (9.5)				
A4/0-56RF-C			5/16 (7.9)				

Full product portfolio and solutions at **panduit.com**

Pan-Lug™ Copper 1 Hole Straight Tongue Compression Lug in Metric Sizing

- Copper compression lug provides a secure, low-resistance power connection
- Straight tongue design supports simple alignment and installation
- Metric sizing supports consistent fit for global applications
- Designed for reliable, safety-focused terminations in power systems

LCMA50-6-L

LCMA6-10-C

LCMB120-10-X

Part Number	Metric Class 2r Copper Conductor Size (mm^2)	Barrel Type	Stud Hole Size (mm)	Barrel Length (mm)	Tongue Thickness (mm)	Overall Length (mm)	Color Code	Panduit Die Index Number
LCMA10-10-C	10	Standard	10	11.5	1.7	30.8	Red	P21
LCMA10-5-C			5	11	1.2			
LCMA10-6-C			6					
LCMA10-8-C			8	11.5	1.1			
LCMA120-10-L	120		10	24.5	3.5	65	Yellow	P62
LCMA120-12-L			12			64.7		
LCMA120-16-L			16		3.4	65		
LCMA120-8-L			8		3.5			
LCMA150-10-X	150		10	27.5	4.5	70.5	White	P66
LCMA150-12-X			12					
LCMA150-16-X			16		4.3			
LCMA150-8-X			8		4.5			
LCMA16-10-C	16		10	14.5	1.1	36.7	Red	P21
LCMA16-6-C			6			34.3		
LCMA16-8-C			8		1.2	34.5		
LCMA185-10-X	185		10	28.2	4.6	72.5	Blue	P76
LCMA185-12-X			12					
LCMA185-16-X			16		4.4			
LCMA240-10-X	240		10	35	5.3	86.5	Brown	P87
LCMA240-12-X			12					
LCMA240-16-X			16					
LCMA25-10-C	25		10	15	1.5	37	Gray	P29
LCMA25-6-C			6		1.6			
LCMA25-8-C			8					
LCMA300-16-5	300		16	40.3	5.4	94.5	Green	P94
LCMA35-10-C	35		10	17.5	2.1	42	Gray	P29
LCMA35-12-C			12		1.5	48		
LCMA35-6-C			6		2.1	42		
LCMA35-8-C			8					
LCMA500-16-1	500		16	46.5	8.9	120	White	P125
LCMA50-10-L	50		10	20.3	2.5	46.5	Green	P37
LCMA50-12-L			12		1.8	50		

Pan-Lug™ Copper 1 Hole Straight Tongue Compression Lug in Metric Sizing (continued)

Part Number	Metric Class 2r Copper Conductor Size (mm²)	Barrel Type	Stud Hole Size (mm)	Barrel Length (mm)	Tongue Thickness (mm)	Overall Length (mm)	Color Code	Panduit Die Index Number
LCMA50-6-L	50	Standard	6	20.3	2.5	46.5	Green	P37
LCMA50-8-L			8					
LCMA6-10-C	6		10	11	3.8	34.5	–	P10
LCMA630-16-1	630		16	56.2	9.4	131	White	P125
LCMA6-5-C	6		5	9.5	1.2	27.5	–	P10
LCMA6-6-C			6					
LCMA70-10-L	70		10	23.3	2.9	53.5	Black	P45
LCMA70-12-L			12		2.8			
LCMA70-6-L			6		2.9			
LCMA70-8-L			8					
LCMA95-10-L	95		10	24.5	3.1	60.5	Purple	P54
LCMA95-12-L			12		3			
LCMA95-16-L			16		2.9			
LCMA95-8-L			8		3.1			
LCMB120-10-X	120	Long	10	39.7	3.5	80.2	Yellow	P62
LCMB25-10-L	25			26.7	1.6	48.7	Gray	P29
LCMB300-16-6	300		16	68.4	5.4	122.6	Green	P94
LCMB35-10-Q	35		10	32.8	2	57.3	Gray	P29
LCMB400-16-6	400		16	65.2	7.5	127.4	Black	P106
LCMB70-12-X	70		12	38	2.8	68.2		P45
LCMB95-12-X	95			43	3	79	Purple	P54

Pan-Lug™ Copper 2 Hole Straight Tongue Compression Lug in Metric Sizing

- Two-hole tongue supports enhanced stability and reduced rotation
- Copper compression lug provides a secure, low-resistance connection
- Straight tongue design supports easy alignment and installation
- Metric sizing supports consistent fit for global applications

LCMC16-8-L

LCMC300-12-6

LCMD120-12-X

Part Number	Metric Class 2r Copper Conductor Size (mm²)	Barrel Type	Stud Hole Size (mm)	Barrel Length (mm)	Tongue Thickness (mm)	Overall Length (mm)	Color Code	Panduit Die Index Number
LCMC16-8-L	16	Long	8	27.2	1.5	91.7	–	P21
LCMC240-12-6	240		12	63.5	5.3	159.5	Brown	P87
LCMC300-12-6	300			68.4	5.4	167.1	Green	P94
LCMC300-14-6			14					
LCMC70-12-X	70		12	38	2.8	112.7	Black	P45

Pan-Lug™ Copper 2 Hole Straight Tongue Compression Lug in Metric Sizing (continued)

Part Number	Metric Class 2r Copper Conductor Size (mm²)	Barrel Type	Stud Hole Size (mm)	Barrel Length (mm)	Tongue Thickness (mm)	Overall Length (mm)	Color Code	Panduit Die Index Number
LCMD120-10CD-X	120	Standard	10	24.5	3.5	90	Yellow	P62
LCMD120-12-X			12			109.5		
LCMD150-12-X	150			27.5	4.5	115	White	P66
LCMD240-12-5	240			35	5.3	131	Brown	P87
LCMD240-14-5			14					
LCMD400-12-5	400		12	44.8	7.5	151.5	Black	P106
LCMD70-12-X	70			23.3	2.8	98		P45

Pan-Lug™ Copper 1 Hole 45° Tongue Compression Lug in Metric Sizing

UL LISTED

- Copper compression lug provides a secure, low-resistance power connection
- 45° tongue supports routing flexibility and improved fit-up
- Metric sizing supports consistent fit for global applications
- Designed for reliable, safety-focused terminations in power systems

LCMA70-8H-L

LCMA95-10H-L

Part Number	Metric Class 2r Copper Conductor Size (mm²)	Barrel Type	Stud Hole Size (mm)	Barrel Length (mm)	Tongue Thickness (mm)	Overall Length (mm)	Color Code	Panduit Die Index Number
LCMA70-8H-L	70	Standard	8	23.3	2.9	46.8	Black	P45
LCMA95-10H-L	95		10	24.5	3.1	52.6	Purple	P54

Full product portfolio and solutions at **panduit.com**

Pan-Lug™ Copper 1 Hole 90° Tongue Compression Lug in Metric Sizing

- Copper compression lug provides a secure, low-resistance power connection
- 90° tongue supports routing flexibility in tight spaces
- Metric sizing supports consistent fit for global applications
- Designed for reliable, safety-focused terminations in power systems

LCMA70-10F-L

Part Number	Metric Class 2r Copper Conductor Size (mm^2)	Barrel Type	Stud Hole Size (mm)	Barrel Length (mm)	Tongue Thickness (mm)	Overall Length (mm)	Color Code
LCMA120-10F-L	120	Standard	10	24.5	3.5	54.2	Yellow
LCMA240-16F-X	240		16	35	5.3	71.5	Brown
LCMA70-10F-L	70		10	23.3	2.9	42.3	Black

Pan-Lug™ Copper Blank Tongue Compression Lug in Metric Sizing

- Blank tongue lug supports custom drilling for application-specific mounting
- Copper construction supports high conductivity and reliable terminations
- Metric sizing supports consistent fit for global applications
- Designed for durable, safety-focused power connections

LCMC300-00-6

Part Number	Metric Class 2r Copper Conductor Size (mm^2)	Barrel Type	Barrel Length (mm)	Tongue Thickness (mm)	Overall Length (mm)	Color Code	Panduit Die Index Number
LCMC300-00-6	300	Long	68.4	5.3	167.1	Green	P94
LCMC400-00-6	400		65.2	7.5	171.9	Black	P106
LCMC630-00-3	630		84.3	9.4	203.6	–	P125
LCMC95-00-X	95		43	2.9	123.5		P54

Pan-Lug™ Aluminum 1 Hole Compression Lug

CSA CERTIFIED UL LISTED

- Anti-oxident pre-filled aluminum compression lug supports reliable connections
- Pre-filled compound helps provide corrosion protection
- Designed for safe, long-lasting aluminum conductor terminations
- Suitable for demanding electrical applications and harsh environments

LAA1/0-12-L

Part Number	Aluminum Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LAA1/0-12-L	1/0 AWG	Standard	1/2 (13.5)	1.25 (31.8)	0.25 (6.4)	3.22 (81.8)	Tan	P50
LAA1/0-38-L			3/8 (10.5)					
LAA1-14-L	1 AWG		1/4 (7.2)		0.17 (4.4)	2.63 (66.8)	Gold	P45
LAA1-38-L			3/8 (10.5)					
LAA2/0-38-40	2/0 AWG			1.38 (35.1)	0.23 (5.9)	3.25 (82.6)	Olive	P54
LAA2-14-70	2 AWG		1/4 (7.2)	1 (25.4)	0.17 (4.4)	2.63 (66.8)	Pink	P42
LAA2-38-70			1/4 (10.5)					
LAA250-12-E	250 kcmil		1/2 (13.5)	1.63 (41.5)	0.31 (7.9)	3.67 (93.3)	Red	P71
LAA250-38-E			3/8 (10.5)					
LAA2-56-70	2 AWG		5/16 (8.7)	1 (25.4)	0.17 (4.4)	2.63 (66.8)	Pink	P42
LAA3/0-12-E	3/0 AWG		1/2 (13.5)	1.5 (38.1)	0.27 (6.9)	3.5 (88.9)	Ruby	P60
LAA3/0-38-E			3/8 (10.5)					
LAA300-38-15	300 kcmil			2.25 (57.2)	0.34 (8.7)	4 (101.6)	Blue	P76
LAA350-12-15	350 kcmil		1/2 (13.5)		0.38 (9.7)	4.28 (108.8)	Brown	P87
LAA4/0-12-30	4/0 AWG			1.5 (38.1)	0.31 (7.9)	3.56 (90.5)	White	P66
LAA4/0-38-30			3/8 (10.5)					
LAA400-58-XR	400 kcmil		5/8 (16.8)	2.5 (63.5)	0.41 (10.5)	4.88 (124)	Green	P94
LAA4-14-C	4 AWG		1/4 (7.2)	0.88 (22.4)	0.17 (4.4)	2.32 (59)		P37
LAA4-38-C			3/8 (10.5)					
LAA4-56-C			5/16 (8.7)					
LAA500-12-6	500 kcmil		1/2 (13.5)	3 (76.2)	0.45 (11.5)	5.5 (139.7)	Pink	P99
LAA6-14-T	6 AWG		1/4 (7.2)	0.81 (20.6)	0.11 (2.8)	2.22 (56.4)	Gray	P29
LAA6-56-T			5/16 (8.7)					
LAA750-12-EF	750 kcmil		1/2 (12.7)	3.38 (85.9)	0.54 (13.8)	6.5 (165.1)	Red	P125
LAA750-58-E			5/8 (16.8)					

Pan-Lug™ Aluminum 2 Hole Compression Lug

- Two-hole design supports enhanced stability and reduced rotation
- Pre-filled, enclosed lug helps provide corrosion protection
- Color-coded design supports quick selection and error reduction
- Designed for safe, reliable aluminum terminations in harsh environments

LAB1000-12-8

LAB350-12-XR

LAB750-12-24R

Part Number	Aluminum Conductor Size	Barrel Type	Stud Hole Size In. (mm)	Barrel Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
LAB1/0-12-30	1/0 AWG	Standard	1/2 (12.7)	1.5 (38.1)	0.23 (5.8)	5.39 (136.9)	Tan	P50
LAB1000-12-8	1000 kcmil		1/2 (13.5)	4.5 (114.3)	0.63 (16)	9.73 (247.2)	Brown	P161
LAB2/0-12-E	2/0 AWG			1.5 (38.1)	0.25 (6.4)	5.56 (141.3)	Olive	P54
LAB250-12-15	250 kcmil			2 (50.8)	0.31 (7.9)	6.05 (153.7)	Red	P71
LAB3/0-12-E	3/0 AWG			1.55 (39.4)	0.27 (6.9)	5.56 (141.3)	Ruby	P60
LAB350-12-XR	350 kcmil			2.31 (58.7)	0.38 (9.7)	6.56 (166.7)	Brown	P87
LAB4/0-12-ER	4/0 AWG			1.75 (44.5)	0.31 (7.9)	5.94 (150.9)	White	P66
LAB400-12-24F	400 kcmil		1/2 (12.7)	2.5 (63.5)	0.39 (9.9)	6.94 (176.3)	Green	P94
LAB500-12-24R	500 kcmil		1/2 (13.5)	3 (76.2)	0.45 (11.5)	7.31 (185.7)	Pink	P99
LAB600-12-24F	600 kcmil		1/2 (12.7)		0.5 (12.7)	7.56 (192)	Black	P106
LAB750-12-24R	750 kcmil		1/2 (13.5)	3.44 (87.4)	0.54 (13.8)	8.25 (209.6)	Red	P125

Pan-Lug™ Copper Compression Butt Splice

- Compression butt splice supports secure, long-lasting connections
- UL Listed performance up to 35 kV supports demanding applications
- Compatible with a broad range of crimping tools
- Designed for reliable splicing in electrical panels and equipment

SCL6-L

SCS1/0-X

SCS3/0-X

SCS300-X

SCSX2/0-X

Part Number	Copper Conductor Size	Wire Strip Length In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
SCL6-L	6 AWG	1-1/8 (28.6)	2.38 (60.5)	Blue	P24
SCS1/0-X	1/0 AWG	7/8 (22.2)	1.87 (47.5)	Pink	P42
SCS1000-3	1000 kcmil	1-7/8 (47.6)	3.87 (98.3)	White	P125
SCS1-E	1 AWG	7/8 (22.2)	1.87 (47.5)	Green	P37
SCS2/0-X	2/0 AWG	15/16 (23.8)	2 (50.8)	Black	P45
SCS250-X	250 kcmil	1-1/16 (27)	2.25 (57.2)	Yellow	P62
SCS2-Q	2 AWG	7/8 (22.2)	1.87 (47.5)	Brown	P33

Pan-Lug™ Copper Compression Butt Splice (continued)

Part Number	Copper Conductor Size	Wire Strip Length In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
SCS3/0-X	3/0 AWG	1 (25.4)	2.12 (53.8)	Orange	P50
SCS300-X	300 kcmil	1-1/16 (27)	2.25 (57.2)	White	P66
SCS350-X	350 kcmil	1-1/8 (28.6)	2.37 (60.2)	Red	P71
SCS4/0-X	4/0 AWG	1 (25.4)	2.12 (53.8)	Purple	P54
SCS400-6	400 kcmil	1-3/16 (30.2)	2.5 (63.5)	Blue	P76
SCS4-L	4 AWG	3/16 (20.6)	1.75 (44.4)	Gray	P29
SCS500-6	500 kcmil	1-3/8 (34.9)	2.87 (72.9)	Brown	P87
SCS600-6	600 kcmil			Green	P94
SCS6-L	6 AWG	13/16 (20.6)	1.75 (44.4)	Blue	P24
SCS750-6	750 kcmil	1-5/8 (41.3)	3.37 (85.6)	Black	P106
SCS8-L	8 AWG	11/16 (17.5)	1.5 (38.1)	Red	P21
SCSX2/0-X	2/0 AWG	7/8 (22.2)	1.82 (46.2)	Black	P45

Pan-Lug™ Long Barrel Copper Compression Butt Splice

- Long barrel butt splice supports high-strength, reliable splices
- Increased barrel length helps improve pull-out strength
- Compression connection supports consistent conductivity and safety
- Suitable for high-demand electrical applications

SCL1/0-X

SCL1000-3

SCL1-E

SCL3/0-X

SCL750-6

Part Number	Copper Conductor Size	Wire Strip Length In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
SCL1/0-X	1/0 AWG	1-3/8 (34.9)	2.87 (72.9)	Pink	P42
SCL1000-3	1000 kcmil	3 (76.2)	6.12 (155.4)	White	P125
SCL1-E	1 AWG	1-3/8 (34.9)	2.87 (72.9)	Green	P37
SCL2/0-X	2/0 AWG	1-1/2 (38.1)	3.13 (79.5)	Black	P45
SCL250-X	250 kcmil	1-5/8 (41.3)	3.38 (85.9)	Yellow	P62
SCL2-Q	2 AWG	1-1/4 (31.8)	2.62 (66.5)	Brown	P33
SCL3/0-X	3/0 AWG	1-1/2 (38.1)	3.12 (79.2)	Orange	P50
SCL300-X	300 kcmil	2 (50.8)	4.12 (104.6)	White	P66
SCL350-X	350 kcmil			Red	P71
SCL4/0-X	4/0 AWG	1-5/8 (41.3)	3.37 (85.6)	Purple	P54
SCL400-6	400 kcmil	2-1/8 (54)	4.37 (111)	Blue	P76
SCL4-L	4 AWG	1-1/8 (28.6)	2.38 (60.5)	Gray	P29
SCL500-6	500 kcmil	2-1/4 (54)	4.62 (117.3)	Brown	P87

Pan-Lug™ Long Barrel Copper Compression Butt Splice (continued)

Part Number	Copper Conductor Size	Wire Strip Length In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
SCL600-6	600 kcmil	2-11/16 (68.3)	5.5 (139.7)	Green	P94
SCL750-6	750 kcmil	2-7/8 (73)	5.87 (149.1)	Black	P106
SCL8-L	8 AWG	1-1/16 (27)	2.25 (57.2)	Red	P21

Pan-Lug™ Flex Conductor Copper Compression Butt Splice

UL LISTED

- Compression butt splice designed for fine-strand/flexible conductors
- Design supports dependable splices in harsh environment applications
- Supports secure joining of multiple fine-strand wires
- Designed for reliable, safety-focused power connections

SCSF1/0-X

SCSF2-E

SCSF350-6

SCSF4/0-X

SCSF6-L

Part Number	Class K Copper Flex Conductor Size	Wire Strip Length In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
SCSF1/0-X	1/0 AWG	1-3/16 (20.6)	2.5 (63.5)	Black	P45
SCSF2-E	2 AWG	7/8 (22.2)	1.87 (47.5)	Brown	P33
SCSF350-6	350 kcmil	1-1/2 (38.1)	2.94 (74.7)	Blue	P76
SCSF4/0-X	4/0 AWG	1-3/16 (20.6)	2.5 (63.5)	Yellow	P62
SCSF4-L	4 AWG	13/16 (20.6)	1.75 (44.5)	Gray	P29
SCSF6-L	6 AWG			Blue	P24

Full product portfolio and solutions at **panduit.com**

Pan-Lug™ Copper Compression Butt Splice in Metric Sizing

- Metric copper butt splice provides secure, reliable wire splices
- Corrosion-resistant design supports long-term performance
- Compression termination supports consistent conductivity and safety
- Designed for efficient installation in electrical panels

SCMS120-Q

Part Number	Metric Class 2r Copper Conductor Size (mm^2)	Wire Strip Length (mm)	Overall Length (mm)	Color Code	Panduit Die Index Number
SCMS120-Q	120	30	57	Yellow	P62
SCMS300-5	300	39	75	Green	P94
SCMS70-L	70	27.5	52	Black	P45
SCMS95-Q	95	28.5	54	Purple	P54

Pan-Lug™ Copper Compression Parallel Splice

- Parallel splice permanently bonds multiple copper conductors
- Compression connection supports reliable conductivity and safety
- Suitable for power distribution splicing in electrical applications
- Designed for durable, long-term performance in panels and equipment

PSCBLK-Q

PSCBLU-L

PSCBRN-L

PSCGRY-L

PSCRED-L

Part Number	Copper Conductor Size	Wire Strip Length In. (mm)	Overall Length In. (mm)	Color Code	Panduit Die Index Number
PSCBLK-Q	12-2/0 AWG	7/8 (22.2)	0.81 (20.6)	Black	P45
PSCBLU-L	14-8 AWG	7/16 (11.1)	0.5 (12.7)	Blue	P24
PSCBRN-L	12-2 AWG	11/16 (17.5)	0.62 (15.7)	Brown	P33
PSCGRN-L				Green	P37
PSCGRY-L	14-4 AWG	7/16 (11.1)	0.5 (12.7)	Gray	P29
PSCPNK-L	12-1/0 AWG	11/16 (17.5)	0.62 (15.7)	Pink	P42
PSCRED-L	14-10 AWG	7/16 (11.1)	0.5 (12.7)	Red	P21

Pan-Lug™ Aluminum Compression Splice

UL LISTED

- Aluminum compression splice supports secure, long-lasting splices
- Pre-filled compound helps provide corrosion protection
- Sealed plug helps protect the connection from environmental exposure
- UL Listed performance supports safe, dependable splicing

SA2/0-L

SA350-15

SA4-CR

SA500-X

SA6-T

Part Number	Aluminum Conductor Size	Copper Conductor Size	Overall Length In. (mm)	Wire Strip Length In. (mm)	Color Code	Panduit Die Index Number
SA1/0-L	1/0 AWG	1/0 AWG	2.12 (53.8)	1 (25.4)	Tan	P50
SA2/0-L	2/0 AWG	2/0 AWG	2.31 (58.7)	1-1/8 (28.6)	Olive	P54
SA250-E	250 kcmil	250 kcmil	2.94 (74.7)	1-7/16 (36.5)	Red	P71
SA2-C	2 AWG	2 AWG	2 (50.8)	7/16 (11.1)	Pink	P42
SA3/0-E	3/0 AWG	3/0 AWG	2.62 (66.5)	1-1/4 (31.8)	Ruby	P60
SA300-E	300 kcmil	300 kcmil	3.12 (79.2)	1-1/2 (38.1)	Blue	P76
SA350-15	350 kcmil	350 kcmil	3.38 (85.9)	1-5/8 (41.3)	Brown	P87
SA4/0-30	4/0 AWG	4/0 AWG	2.72 (69.1)	1-5/16 (33.3)	White	P66
SA400-X	400 kcmil	400 kcmil	3.75 (95.3)	1-13/16 (46)	Green	P94
SA4-CR	4 AWG	4 AWG	1.88 (47.8)	7/8 (22.2)		P37
SA500-X	500 kcmil	500 kcmil	3.81 (96.8)	1-7/8 (47.6)	Pink	P99
SA600-8	600 kcmil	600 kcmil	4.12 (104.6)	2 (50.8)	Black	P106
SA6-T	6 AWG	6 AWG	1.62 (41.1)	3/4 (19.1)	Gray	P29
SA750-6	750 kcmil	750 kcmil	4.62 (117.3)	2-1/4 (57.2)	Red	P125

Pan-Lug™ Aluminum Splicer-Reducer

UL LISTED

- Splicer-reducer connects and reduces different wire sizes safely
- UL Listed design supports trusted performance in power applications
- Design simplifies panel wiring when conductor sizes change
- Designed for secure, reliable aluminum conductor terminations

SR-250-XY

SR-350-XY

Part Number	Copper Conductor Size	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)
SR-0-XY	14-1/0 AWG	1.91 (48.5)	0.75 (19.1)	0.75 (19.1)
SR-250-XY	6 AWG-250 kcmil	3.94 (100.1)	1 (25.4)	1.13 (28.7)

Pan-Lug™ Aluminum Splicer-Reducer (continued)

Part Number	Copper Conductor Size	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)
SR-2-XY	14-2 AWG	1.38 (35.1)	0.5 (12.7)	0.56 (14.2)
SR-350-XY	6 AWG-350 kcmil	4.19 (106.4)	1.13 (28.7)	1.19 (30.2)
SR-4/0-XY	6-4/0 AWG	2.31 (58.7)	1 (25.4)	1.13 (28.7)

Pan-Lug™ Aluminum In-Line Splicer-Reducer

CSA CERTIFIED UL LISTED

- In-line splicer-reducer connects and reduces different wire sizes
- Compact design supports use in electrical panels with limited space
- Tin-plated construction supports corrosion resistance and durability
- Design supports secure, reliable aluminum conductor transitions

PISR1/0-1

PISR2-1

PISR250-1

PISR500-1

Part Number	Copper Conductor Size	Wire Strip Length In. (mm)	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)
PISR1/0-1	14-1/0 AWG STR, 10-8 AWG SOL	15/16 (23.9)	2.91 (73.9)	0.95 (24.1)	1.41 (35.8)
PISR2-1	14-2 AWG STR, 10-8 AWG SOL	5/8 (16)	2.38 (60.5)	0.75 (19.1)	1.25 (31.8)
PISR250-1	10 AWG STR-250 kcmil, 10-8 AWG SOL	1-1/8 (28.5)	4 (101.6)	1.25 (31.8)	2.24 (56.9)
PISR500-1	6 AWG-500 kcmil	1-5/8 (41.1)	5.25 (133.4)	1.72 (43.7)	2.63 (66.8)

Pan-Lug™ Copper Straight Tongue Mechanical Lug

UL LISTED CSA CERTIFIED

- Mechanical lug supports reliable terminations in electrical panels
- Visible wire window supports inspection and correct placement
- Corrosion-resistant construction supports long-term performance
- Space-saving design supports flat contact and compact layouts

CD70-14SL-QY

CDS35-36-Q

CXS35-36T-C

HL4-2-X

PNL-1/0-L

Part Number	Number of Stud Holes	Copper Conductor Size	Stud Hole Size In. (mm)	Tongue Width In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Overall Height In. (mm)
CD70-14SL-QY	2	8-2 AWG	1/4 (6.4)	0.5 (12.7)	0.08 (2)	2.26 (57.4)	0.6 (16.5)
CDS35-36-Q		14-6 AWG	3/16 (4.8)	1.6 (40.6)	0.06 (1.5)	2.17 (55.1)	0.55 (14)
CS125-14SL-QY	1	2-1/0 AWG	1/4 (6.4)	0.62 (15.7)	0.11 (2.8)	1.94 (49.3)	0.9 (22.4)
CXS125-14-Q		4-1/0 AWG			0.09 (2.3)	1.6 (40.6)	0.73 (18.4)
CXS35-36-C		14-6 AWG	3/16 (4.8)	0.38 (9.6)	0.05 (1.2)	1.08 (27.4)	0.39 (9.9)

Pan-Lug™ Copper Straight Tongue Mechanical Lug (continued)

Part Number	Number of Stud Holes	Copper Conductor Size	Stud Hole Size In. (mm)	Tongue Width In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Overall Height In. (mm)
CXS35-36T-C	1	14-6 AWG	3/16 (4.8)	0.38 (9.7)	0.05 (1.3)	1.08 (27.4)	0.39 (9.9)
CXS70-14-C		14-4 AWG	1/4 (6.4)	0.5 (12.7)	0.06 (1.5)	1.28 (32.5)	0.5 (12.7)
CXS70-14T-C							
HL4-2-X	2	8-4 AWG		0.56 (14.2)	0.18 (4.6)	2 (50.8)	0.69 (17.5)
ML4T-CY	1	14-4 AWG		0.54 (13.7)	0.09 (2.3)	1.11 (28.1)	0.55 (13.9)
PNL-1/0-L		8-1/0 AWG	5/16 (7.9)	0.73 (18.5)	0.14 (3.6)	1.59 (40.4)	0.78 (19.8)
PNL-4-C		14-4 AWG	1/4 (6.4)	0.53 (13.5)		1.25 (31.8)	0.56 (14.2)
PNL-500-3		4 AWG-500 kcmil	3/8 (9.5)	1.38 (35.1)	0.25 (6.4)	3 (76.2)	1.47 (37.3)

Pan-Lug™ Copper Barrel Post Mechanical Lug

DB RATED c UL us LISTED

- Barrel post mechanical lug supports connections across multiple wire sizes
- Space-saving design supports compact panel layouts
- Inspection-friendly design helps verify conductor placement
- Durable construction supports demanding electrical applications

ML1/0-LY

ML4-CY

Part Number	Copper Conductor Size	Stud Hole Size In. (mm)	Tongue Width In. (mm)	Tongue Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Overall Height In. (mm)
ML1/0-LY	14-1/0 AWG	5/16 (7.9)	0.73 (18.5)	0.8 (20.32)	0.09 (2.3)	1.57 (39.8)	0.79 (20)
ML4-CY	14-4 AWG	1/4 (6.4)	0.54 (13.7)	0.63 (16)		1.11 (28.1)	0.55 (13.9)

Pan-Lug™ Copper Internal Pressure Plate Mechanical Lug

UL LISTED

- Internal pressure plate supports strong, reliable conductor clamping
- Copper construction supports durable, corrosion-resistant performance
- Design improves safety with secure mechanical terminations
- Suitable for reliable connections in panels and electrical equipment

HL21-1-5

Part Number	Number of Stud Holes	Copper Conductor Size	Stud Hole Size In. (mm)	Tongue Width In. (mm)	Tongue Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Overall Height In. (mm)
HL21-1-5	1	2/0-4/0 AWG	3/8 (9.5)	1 (25.4)	1 (25.4)	0.25 (5.6)	2.19 (55.6)	1.3 (33.3)

Pan-Lug™ Copper Offset Floating Tongue Mechanical Lug

- Floating tongue design supports improved alignment during installation
- Offset tongue helps accommodate panel constraints and routing needs
- Secures a range of wire sizes for flexible panel wiring
- Designed for reliable mechanical terminations in electrical systems

CB70-14-190

CBS35-14-C

CBS35-36-C

COS35-36-Q

Part Number	Number of Stud Holes	Copper Conductor Size	Stud Hole Size In. (mm)	Tongue Width In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Overall Height In. (mm)
CB175-38-L	1	4-3/0 AWG	3/8 (9.5)	0.75 (19.1)	0.16 (4.1)	2.2 (55.9)	1 (25.7)
CB70-14-190		8-2 AWG	1/4 (6.4)	0.47 (11.9)	0.08 (2)	1.55 (39.3)	0.64 (16.2)
CBS35-14-C		14-6 AWG		0.67 (17)	0.06 (1.5)	1.43 (36.3)	0.55 (14)
CBS35-36-C			3/16 (4.8)	0.52 (13.2)		1.29 (32.8)	
COS35-36-Q	2			1.46 (37.1)		2.23 (56.6)	

Pan-Lug™ Anti-Rotational Copper Mechanical Lug

- Mechanical lug provides secure, reliable terminations without crimping
- Anti-rotational feature helps resist movement under vibration
- Tin-plated copper supports corrosion resistance and conductivity
- Accepts 14–2/0 AWG conductors for broad application coverage
- Meets UL, CSA, and RoHS requirements

CLMAR2/0-14-Q

Part Number	Number of Stud Holes	Copper Conductor Size	Stud Hole Size In. (mm)	Tongue Width In. (mm)	Tongue Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Overall Height In. (mm)
CLMAR2/0-14-Q	1	14-2/0 AWG	1/4 (6.4)	– (–)	0.61 (15.5)	0.19 (4.7)	1.2 (30.6)	0.87 (22.1)

Pan-Lug™ Aluminum Mechanical Lug

- Mechanical lug provides secure, reliable aluminum conductor terminations
- Designed to accommodate a single wire for straightforward installation
- Supports dependable connections across a range of wire sizes
- Suitable for electrical applications requiring non-crimp mechanical lugs

LAM2A600-12-6Y

LAM2LB600-12-3

LAM2SA300-38-3

LAM2SB600-38-1Y

LAM3B250-12-1Y

Part Number	Number of Stud Holes	Aluminum Conductor Size	Stud Hole Size In. (mm)	Tongue Width In. (mm)	Tongue Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Overall Height In. (mm)
LAM2A1/0-14-Q	1	14-1/0 AWG	1/4 (6.4)	1.13 (28.7)	0.85 (21.6)	0.19 (4.8)	1.48 (37.5)	0.77 (19.5)
LAM2A2/0-14-Q		14-2/0 AWG		1.25 (30.6)			1.47 (37.3)	0.8 (19.9)
LAM2A250-38-X		6 AWG-250 kcmil	3/8 (9.5)	1.5 (38.1)	1.57 (39.8)	0.26 (6.6)	2.58 (65.5)	1.19 (30.2)
LAM2A350-12-5		6 AWG-300 kcmil	1/2 (12.7)	1.73 (43.9)	1.75 (44.4)	0.28 (7.1)	2.88 (73.1)	1.25 (31.7)
LAM2A600-12-6Y		2 AWG-600 kcmil		2 (50.8)	1.81 (45.9)	0.44 (11.2)	3.19 (81)	1.56 (39.6)
LAM2B350-12-8	2	6 AWG-300 kcmil		1.91 (49.3)	3.06 (77.7)	0.25 (6.4)	4.19 (106.4)	1.3 (31.8)
LAM2LB600-12-3		2 AWG-600 kcmil		2.85 (72.4)	3.25 (82.6)	0.38 (9.7)	5.5 (139.7)	1.5 (38.1)
LAM2SA300-38-3	1	6 AWG-300 kcmil	3/8 (9.5)	1 (25.4)	1 (25.4)	0.5 (12.7)	3 (76.2)	2 (50.8)
LAM2SA300-56-3			5/16 (7.9)					
LAM2SB600-38-1Y	2	2 AWG-600 kcmil	3/8 (9.5)	1.5 (38.1)	2.34 (59.4)	0.75 (19.1)	4.91 (124.7)	3 (76.2)
LAM2SB750-38-1Y		1/0 AWG-750 kcmil						
LAM3B1/0-38-6Y		14-1/0 AWG		2 (49.3)	2.16 (54.9)	0.25 (6.4)	2.91 (74.7)	0.9 (16)
LAM3B2-14-6Y		14-2 AWG	1/4 (6.4)	1.63 (41.1)	2.03 (51.6)	0.19 (4.8)	2.49 (63.2)	0.5 (11.9)
LAM3B250-12-1Y		6 AWG-250 kcmil	1/2 (12.7)	2.82 (71.4)	3 (76.2)	0.31 (7.9)	4 (106.4)	1.2 (31.8)
LAM3B3/0-12-3Y		6-3/0 AWG		2.81 (71.4)	3.25 (82.6)		4.25 (106.4)	1.2 (20.6)
LAM3LB600-12-1		2 AWG-600 kcmil		4.32 (109.7)		0.38 (9.7)	5.5 (139.7)	1.5 (38.1)
LAM3LD1000-121Y	4	500-1000 kcmil		5.27 (120.7)	3.44 (87.4)	0.56 (14.2)	6.19 (157.2)	1.9 (47.8)
LAM4D250-12-1Y		6 AWG-250 kcmil		4.04 (102.6)	3.25 (82.6)	0.31 (7.9)	4.25 (108)	1.2 (30.2)
LAM4LD600-12-1		2 AWG-600 kcmil		5.31 (134.9)	3.25 (82.5)	0.38 (9.7)	5.5 (139.7)	1.5 (38.1)
LAM4SB600-38-1Y			3/8 (9.5)	2.47 (62.7)	2.34 (59.4)	0.75 (19.1)	4.91 (124.7)	3 (76.2)
LAM4SB750-38-1Y		1/0 AWG-750 kcmil		2.84 (66.8)				
LAMA1/0-14-L	1	14-1/0 AWG	1/4 (6.4)	0.62 (15.7)	0.84 (21.3)	0.19 (4.8)	1.47 (37.3)	0.77 (19.5)
LAMA2/0-14-L		14-2/0 AWG		0.63 (16)	0.83 (21)		1.46 (37)	
LAMA2-14-C		14-2 AWG		0.5 (12.7)	0.7 (17.7)	0.11 (2.7)	1.17 (29.7)	0.55 (13.9)
LAMA250-56-QY		6 AWG-250 kcmil	5/16 (7.9)	0.99 (25.1)	0.99 (25.1)	0.25 (6.3)	1.99 (50.5)	1.1 (27.9)
LAMA300-56-QY		6 AWG-300 kcmil		1 (22.9)	1 (25.4)	0.25 (5.6)	2 (50.8)	1.1 (26.9)
LAMA350-38-QY			3/8 (9.5)	1.13 (28.7)	1.12 (28.4)	0.25 (6.3)	2.25 (57.1)	1.25 (31.7)
LAMA500-38-5		4 AWG-500 kcmil		1.5 (38)	1.59 (40.4)	0.31 (7.9)	2.81 (71.5)	1.6 (39.7)
LAMA600-38-6Y		2 AWG-600 kcmil		1.6 (40.6)	1.81 (45.7)	0.44 (11.1)	3.18 (80.9)	1.6 (39.8)
LAMA6-14-C		14-6 AWG	1/4 (6.4)	0.5 (12.7)	0.69 (17.5)	0.09 (2.2)	1.06 (26.9)	0.5 (12.7)
LAMB600-12-3Y	2	2 AWG-600 kcmil	1/2 (12.7)	1.6 (38.1)	3.31 (84.1)	0.44 (11.2)	4.69 (119.1)	1.6 (39.6)

Pan-Lug™ Bronze Cone Mechanical Lug

- Bronze cone mechanical lug supports secure, reliable terminations
- Single-barrel design supports straightforward installation
- Designed for durable performance in electrical applications
- Provides dependable mechanical connections without crimping

PNL-250-Q

Part Number	Number of Stud Holes	Copper Conductor Size	Stud Hole Size In. (mm)	Tongue Width In. (mm)	Tongue Length In. (mm)	Tongue Thickness In. (mm)	Overall Length In. (mm)	Overall Height In. (mm)
PNL-250-Q	1	6 AWG-250 kcmil	3/8 (9.5)	0.94 (23.9)	1 (25.4)	0.13 (3.3)	1.97 (50)	1.05 (26.7)

Pan-Lug™ Single-Sided Multi-Tap Connector

- Multi-tap connector supports taps, splices, or dead-end terminations
- Single-sided design helps simplify panel wiring layouts
- Pre-sealed ports support weather-resistant, long-lasting connections
- Design improves safety with organized, secure conductor terminations

PCSB2/0-2S-6

PCSB2/0-3S-6Y

PCSB250-3S-6Y

PCSB350-2S-4Y

PCSB4-3S-12Y

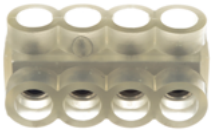
Part Number	Number of Ports	Copper Conductor Size	Hex Size In. (mm)	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)
PCSB2/0-2S-6	2	14-2/0 AWG	3/16 (4.76)	1.52 (38.6)	1.31 (33.2)	1.38 (35.1)
PCSB2/0-3S-6Y	3			2.19 (55.6)		
PCSB250-2S-6Y	2	10 AWG-250 kcmil	5/16 (7.94)	2.03 (51.5)	2 (50.8)	2.13 (54.1)
PCSB250-3S-6Y	3		(-)	2.97 (75.4)		
PCSB350-2S-4Y	2	10 AWG-350 kcmil		2.17 (58.7)	2.25 (57.2)	2.5 (63.5)
PCSB4-2S-12Y		14-4 AWG	1/8 (3.18)	1.23 (31.2)	1.25 (31.8)	1.25 (31.7)
PCSB4-3S-12Y	3			1.76 (44.7)		
PCSB4-4S-6Y	4		(-)	2.29 (58.2)		1.25 (31.8)
PCSB600-2S-4Y	2	6 AWG-600 kcmil		2.72 (69.1)	2.25 (57.2)	2.75 (69.9)

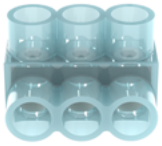
Pan-Lug™ Double-Sided Multi-Tap Connector

CSA CERTIFIED UL LISTED

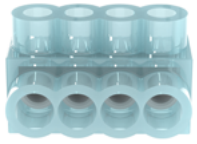
- Double-sided connector supports tap, splice, or dead-end applications
- Clear inspection window supports verification of conductor insertion
- Design simplifies installation for safer, more reliable connections
- Suitable for flexible panel wiring and power distribution terminations

PCSB2/0-2-12


PCSB2/0-4-6


PCSB250-3-6Y

PCSB350-2-4


PCSB4-4-6Y

Part Number	Number of Ports	Copper Conductor Size	Hex Size In. (mm)	Overall Length In. (mm)	Overall Width In. (mm)	Overall Height In. (mm)
PCSB2/0-2-12	2	14-2/0 AWG	3/16 (4.76)	1.52 (38.6)	1.56 (39.6)	1.38 (35.1)
PCSB2/0-3-6	3		(-)	2.19 (55.6)		
PCSB2/0-4-6	4			2.86 (72.6)		
PCSB250-2-6Y	2	10 AWG-250 kcmil	5/16 (7.94)	2.03 (51.5)	2.63 (66.8)	2.13 (54.1)
PCSB250-3-6Y	3			2.97 (75.4)		
PCSB250-4-6Y	4		(-)	3.91 (99.3)		
PCSB350-2-4	2	10 AWG-350 kcmil		2.17 (55.1)	3 (76.2)	2.5 (63.5)
PCSB350-4-3	4			4.17 (105.9)		
PCSB4-2-12Y	2	14-4 AWG	1/8 (3.18)	1.23 (31.2)	1.5 (38.1)	1.25 (31.7)
PCSB4-3-12Y	3		(-)	1.76 (44.7)		1.25 (31.8)
PCSB4-4-6Y	4			2.29 (58.1)		1.25 (31.7)
PCSB4-6-6Y	6			3.35 (85.1)		1.25 (31.8)
PCSB4-8-4Y	8			4.41 (112)		1.25 (31.7)
PCSB600-2-4Y	2	6 AWG-600 kcmil		2.72 (69.1)	3 (76.2)	2.75 (69.9)
PCSB600-3-3Y	3			4 (101.6)		
PCSB600-4-2Y	4			5.28 (134.1)		
PCSB600-6-2Y	6			7.84 (199.1)		

Full product portfolio and solutions at **panduit.com**

Single Wire Ferrule

- Single wire ferrule supports clean, secure terminal block terminations
- Design reduces strand splay for safer, more reliable connections
- Suitable for tight spaces and compact panel wiring
- Designed for long-lasting termination performance

F73-5-M

F75-10-M

Part Number	Copper Conductor Size	Overall Length In. (mm)	Outer Diameter In. (mm)	Inside Diameter In. (mm)	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
F73-5-M	24 AWG	0.2 (15)	0.04 (1.1)	0.03 (0.8)	7/32 (5)	CT-1102, CT-1123, CT-2500 (CT-2523CH)	1000
F73-7-M		0.28 (7)			9/32 (7)		
F74-5-M	24-22 AWG	0.2 (15)	0.05 (1.2)		7/32 (5)		
F74-7-M		0.28 (7)			9/32 (7)		
F75-10-M	22-20 AWG	0.39 (10)	0.05 (1.3)	0.04 (1)	13/32 (10)	CT-1002, CT-1003, CT-1123, CT-1090, CT-1160, CT-1170, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	
F75-6-M		0.24 (6)			1/4 (6)		
F75-8-M		0.31 (8)			5/16 (8)		
F76-10-M	18 AWG	0.39 (10)	0.06 (1.5)	0.05 (1.2)	13/32 (10)		
F76-6-M		0.24 (6)			1/4 (6)		
F76-8-M		0.31 (8)			5/16 (8)		
F78-10-M	16 AWG	0.39 (10)	0.08 (2)	0.07 (1.7)	13/32 (10)		
F78-12-M		0.47 (12)			15/32 (12)		
F78-7-M		0.28 (7)			9/32 (7)		
F78-8-M		0.31 (8)			5/16 (8)		
F80-10-M	14 AWG	0.39 (10)	0.1 (2.5)	0.09 (2.2)	13/32 (10)		
F80-12-M		0.47 (12)			15/32 (12)		
F80-15-M		0.59 (15)			19/32 (15)		
F80-18-M		0.71 (18)			23/32 (18)		
F80-7-M		0.28 (7)			9/32 (7)		
F80-8-M		0.31 (8)			5/16 (8)		
F81-10-M	12 AWG	0.39 (10)	0.13 (3.2)	0.11 (2.8)	13/32 (10)		
F81-12-M		0.47 (12)			15/32 (12)		
F81-15-M		0.59 (15)			19/32 (15)		
F81-18-M		0.71 (18)			23/32 (18)		
F81-9-M		0.35 (9)			11/32 (9)		
F82-10-M	10 AWG	0.39 (10)	0.15 (3.9)	0.14 (3.5)	13/32 (10)		
F82-12-M		0.47 (12)			15/32 (12)		
F82-15-M		0.59 (15)			19/32 (15)		
F82-18-M		0.71 (18)			23/32 (18)		
F82-20-M		0.79 (20)			25/32 (20)		

Single Wire Ferrule (continued)

Part Number	Copper Conductor Size	Overall Length In. (mm)	Outer Diameter In. (mm)	Inside Diameter In. (mm)	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
F83-12-D	8 AWG	0.47 (12)	0.19 (4.9)	0.18 (4.5)	15/32 (12)	CT-1003, CT-1004, CT-1090, CT-1123, CT-1104, CT-1160, CT-1170,CT-2300/ ST (CD-090), CT-2500/L (CT-2504CH, CT-2523CH)	500
F83-15-D		0.59 (15)			19/32 (15)		
F83-18-D		0.71 (18)			23/32 (18)		
F83-25-D		0.98 (25)			31/32 (25)		
F84-12-TL	6 AWG	0.47 (12)	0.24 (6.2)	0.23 (5.8)	15/32 (12)	CT-1104, CT-2500 (CT-2504CH)	250
F84-15-TL		0.59 (15)			19/32 (15)		
F84-18-TL		0.71 (18)			23/32 (18)		
F84-20-TL		0.79 (20)			25/32 (20)		
F84-25-TL		0.98 (25)			31/32 (25)		
F85-12-C	4 AWG	0.47 (12)	0.3 (7.7)	0.29 (7.3)	15/32 (12)	CT-1005	100
F85-15-C		0.59 (15)			19/32 (15)		
F85-18-C		0.71 (18)			23/32 (18)		
F85-25-C		0.98 (25)			31/32 (25)		
F85-32-C		1.26 (32)			1-1/4 (32)		
F86-18-C	2 AWG	0.71 (18)	0.34 (8.7)	0.33 (8.3)	23/32 (18)		
F86-20-C		0.79 (20)			25/32 (20)		
F86-25-C		0.98 (25)			31/32 (25)		
F86-32-C		1.26 (32)			1-1/4 (32)		
F87-18-C	1-1/0 AWG	0.71 (18)	0.43 (10.9)	0.41 (10.3)	23/32 (18)	CT-1006, CT-3001 (CD-2001-F87), CT-3001/ST (CD-920-F87), CT-3001/CCP (CD-920-F87), CT-930LPCH (CD-920-F89)	
F87-22-C		0.87 (22)			7/8 (22)		
F87-25-C		0.98 (25)			31/32 (25)		
F87-32-C		1.26 (32)			1-1/4 (32)		
F89-25-L	2/0 AWG	0.98 (25)	0.52 (13.3)	0.49 (12.5)	31/32 (25)	CT-3001/ST (CD-920-F89), CT-3001/CCP (CD-920-F89), CT-930LPCH (CD-920-F89)	50
F89-32-L		1.26 (32)			1-1/4 (32)		
F90-25-L	3/0 AWG	0.98 (25)	0.6 (15.3)	0.57 (14.5)	31/32 (25)	CT-3001/ST (CD-920-F90), CT-3001/CCP (CD-920-F90), CT-930LPCH (CD-920-F90)	
F90-30-L		1.18 (30)			1-3/16 (30)		
F90-32-L		1.26 (32)			1-1/4 (32)		
F91-32-L	4/0 AWG-250 kcmil		0.69 (17.5)	0.65 (16.5)		CT-3001/ST (CD-920-F91), CT-3001/CCP (CD-920-F91), CT-930LPCH (CD-920-F91)	
F91-40-L		1.57 (40)			1-19/32 (40)		
F92-32-L	300 kcmil	1.26 (32)	0.77 (19.5)	0.73 (18.5)	1-1/4 (32)	CT-3001/ST (CD-920-F92), CT-3001/CCP (CD-920-F92), CT-930LPCH (CD-920-F92)	
F92-38-L		1.5 (38)			1-1/2 (38)		
F93-32-Q	350 kcmil	1.26 (32)	0.83 (21.2)	0.79 (20)	1-1/4 (32)	CT-3001/ST (CD-920-F93), CT-3001/CCP (CD-920-F93), CT-930LPCH (CD-920-F93)	25
F93-40-Q		1.57 (40)			1-19/32 (40)		
F94-40-Q	400 kcmil		0.94 (24)	0.9 (22.8)		CT-3001/ST (CD-920-F94), CT-3001/CCP (CD-920-F94), CT-930LPCH (CD-920-F94)	

Single Wire Ferrule in Metric Sizing

c UL us LISTED

- Metric single wire ferrule supports clean, secure terminations in terminal blocks
- Design reduces strand splay for safer, more reliable connections
- Suitable for tight spaces and compact panel wiring
- Designed for long-lasting performance in field terminations

F77-10-M

Part Number	Maximum Metric Conductor Size (mm^2)	Overall Length In. (mm)	Outer Diameter In. (mm)	Inside Diameter In. (mm)	Wire Strip Length In. (mm)	For Use With
F77-10-M	1	0.39 (10)	0.07 (1.7)	0.06 (1.4)	13/32 (10)	CT-1002, CT-1003, CT-1123, CT-1090, CT-1160, CT-1170, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)
F77-12-M		0.47 (12)			15/32 (12)	
F77-6-M		0.24 (6)			1/4 (6)	
F77-7-M		0.28 (7)			9/32 (7)	
F77-8-M		0.31 (8)			5/16 (8)	

Single Wire Ferrule with End Sleeve

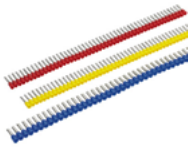
UL LISTED SP CERTIFIED

- End sleeve helps guide insertion for stranded wire terminations
- Design reduces strand splay for clean, secure terminal block connections
- Designed to meet industry expectations across applications
- Suitable for efficient, reliable panel wiring

FSD76-10-D

FSD76-12-D

FSD76-8-3K8



FSD76-8-DSL8

FSD77-10-D

Part Number	Copper Conductor Size	Overall Length In. (mm)	Outer Diameter In. (mm)	Inside Diameter In. (mm)	Pin Length In. (mm)	Wire Strip Length In. (mm)	Color Code	For Use With	Std. Pkg. Qty.
FSD72-6-D	26 AWG	0.41 (10.5)	– (–)	0.03 (0.8)	0.24 (6)	3/8 (9.5)	Gray	CT-1002, CT-1123, CT-2500/L (CT-2523CH)	500
FSD72-8-D		0.49 (12.5)			0.31 (8)	15/32 (11.9)			
FSD73-6-D	24 AWG	0.41 (10.5)			0.24 (6)	3/8 (9.5)	Yellow		
FSD73-8-D		0.49 (12.5)			0.31 (8)	15/32 (11.9)			
FSD73-8-K		0.57 (14.5)	0.05 (1.3)	0.03 (2)		13/32 (10)		–	1000
FSD74-6-D	24-22 AWG	0.49 (10.5)	– (–)	0.03 (0.8)	0.24 (6)	3/8 (9.5)	Turquoise	CT-1002, CT-1123, CT-2500/L (CT-2523CH)	500
FSD74-8-D		0.49 (12.5)			0.31 (8)	15/32 (11.9)			
FSD74-8-K	22 AWG	0.57 (14.5)	0.05 (1.3)			13/32 (10)		CP-881-KIT4	1000

Single Wire Ferrule with End Sleeve (continued)

Part Number	Copper Conductor Size	Overall Length In. (mm)	Outer Diameter In. (mm)	Inside Diameter In. (mm)	Pin Length In. (mm)	Wire Strip Length In. (mm)	Color Code	For Use With	Std. Pkg. Qty.
FSD75-10-D	22-20 AWG	0.61 (15.5)	– (–)	0.04 (0.09)	0.39 (10)	17/32 (13.5)	White	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CP-991, CTFP-25, CTFP-40, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	500
FSD75-6-D		0.49 (12)		0.04 (1.1)	0.24 (6)	3/8 (9.5)			
FSD75-8-3K10	20-18 AWG	0.57 (14.5)	0.05 (1.4)		0.31 (8)	13/32 (10)		CP-881, APM-MRSP1516JVD	3000
FSD75-8-D	22-20 AWG	0.53 (13.5)	– (–)			15/32 (11.9)		CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CP-991, CTFP-25, CTFP-40, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	500
FSD75-8-DSL10	20 AWG		0.05 (1.4)			13/32 (10)		CT-1000	
FSD75-8-K		0.57 (14.5)	0.06 (1.4)					CP-881, APM-MRSP1516JMD	1000
FSD76-10-D	18 AWG	0.63 (16)	– (–)	0.05 (1.3)	0.39 (10)	17/32 (13.5)	Gray	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CP-991, CTFP-25, CTFP-40, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	500
FSD76-12-D		0.71 (18)			0.47 (12)	5/8 (15.9)			
FSD76-6-D		0.49 (12)			0.24 (6)	3/8 (9.5)			
FSD76-8-3K8		0.57 (14.5)	0.06 (1.6)		0.31 (8)	13/32 (10)		CP-881, APM-MRSP1516JVD	3000
FSD76-8-D		0.55 (14)	– (–)			15/32 (11.9)		CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CP-991, CTFP-25, CTFP-40, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	500
FSD76-8-DSL8			0.06 (1.6)			13/32 (10)		CT-1000	
FSD76-8-K		0.57 (14.5)						CP-881, APM-MRSP1516JMD	1000
FSD77-10-D	–	0.65 (16.5)	– (–)	0.06 (1.5)	0.39 (10)	17/32 (13.5)	Red	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CP-991, CTFP-25, CTFP-40, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	500
FSD77-12-D		0.73 (18.5)			0.47 (12)	5/8 (15.9)			
FSD77-6-D		0.49 (12.5)			0.24 (6)	3/8 (9.5)			
FSD77-8-3K2	18 AWG	0.57 (14.5)	0.07 (1.8)		0.31 (8)	13/32 (10)		CP-881, APM-MRSP1516JVD	3000
FSD77-8-D	–		– (–)			15/32 (11.9)		CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CP-991, CTFP-25, CTFP-40, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	500
FSD77-8-DSL2			0.07 (1.8)			13/32 (10)		CT-1000	
FSD77-8-K								CP-881	1000
FSD78-10-D	16 AWG	0.65 (16.5)	– (–)	0.07 (1.8)	0.39 (10)	17/32 (13.5)	Black	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CP-991, CTFP-25, CTFP-40, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	500
FSD78-12-D		0.73 (18.5)			0.47 (12)	5/8 (15.9)			
FSD78-18-D		0.96 (24.5)			0.71 (18)	7/8 (22.2)			
FSD78-6-D		0.49 (12.5)			0.24 (6)	3/8 (9.5)			
FSD78-8-2KD0	18-16 AWG	0.57 (14.5)	0.08 (2.1)		0.31 (8)	13/32 (10)		CP-881, APM-MRSP1516JVD	2500

Single Wire Ferrule with End Sleeve (continued)

Part Number	Copper Conductor Size	Overall Length In. (mm)	Outer Diameter In. (mm)	Inside Diameter In. (mm)	Pin Length In. (mm)	Wire Strip Length In. (mm)	Color Code	For Use With	Std. Pkg. Qty.
FSD78-8-D	16 AWG	0.57 (14.5)	– (–)	0.07 (1.8)	0.31 (8)	15/32 (11.9)	Black	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CP-991, CTFP-25, CTFP-40, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	500
FSD78-8-DSL0			0.08 (2.1)			13/32 (10)		CT-1000	
FSD78-8-K								CP-881, APM-MRSP1516JMD	1000
FSD79-8-D	14 AWG		– (–)	0.08 (2.1)		15/32 (11.9)	Yellow	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CP-991, CTFP-25, CTFP-40, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	500
FSD80-12-D		0.75 (19)		0.09 (2.3)	0.47 (12)	5/8 (15.9)	Blue		
FSD80-18-D		0.69 (17.5)			0.71 (18)	7/8 (22.2)			
FSD80-8-D		0.59 (15)			0.31 (8)	15/32 (11.9)			
FSD80-8-DK		0.57 (14.5)	0.1 (2.6)			13/32 (10)		CP-881, APM-MRSP1516JMD	
FSD80-8-DSL6		0.59 (15)						CT-1000	
FSD80-8-KD6		0.57 (14.5)						CP-881, APM-MRSP1516JVD	1500
FSD81-10-D	12 AWG	0.69 (17.5)	– (–)	0.11 (2.9)	0.39 (10)	17/32 (13.5)	Gray	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CP-991, CP-992, CTFP-40, CTFP-100, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	500
FSD81-12-C		0.79 (20)			0.47 (12)	5/8 (15.9)			100
FSD81-18-C		1.02 (26)			0.71 (18)	7/8 (22.2)		CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	
FSD82-12-C	10 AWG	0.79 (20)		0.14 (3.6)	0.47 (12)	5/8 (15.9)	Yellow	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CP-992, CTFP-100, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	
FSD82-18-C		1.02 (26)			0.71 (18)	7/8 (22.2)		CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	
FSD83-12-C	8 AWG	0.83 (21)		0.18 (4.6)	0.47 (12)	5/8 (15.9)	Red	CT-1003, CT-1004, CT-1090, CT-1104, CT-1123, CT-1160, CT-1170, CTFP-100, CT-2300/ST (CD-090), CT-2500/L (CT-2504CH OR CT-2523CH)	
FSD83-18-C		1.06 (27)			0.71 (18)	7/8 (22.2)		CT-1003, CT-1004, CT-1090, CT-1104, CT-1123, CT-1160, CT-1170, CT-2300/ST (CD-090), CT-2500/L (CT-2504CH OR CT-2523CH)	
FSD84-12-C	6 AWG	0.91 (23)		0.24 (6)	0.47 (12)	5/8 (15.9)	Blue	CT-1104, CT-2500 (CT-2504CH)	
FSD84-18-C		1.14 (29)			0.71 (18)	7/8 (22.2)			
FSD85-16-L	4 AWG			0.3 (7.5)	0.63 (16)	3/4 (19.1)	Yellow	CT-1005	50
FSD85-18-L		1.22 (31)			0.71 (18)	7/8 (22.2)			
FSD85-22-L		1.38 (35)			0.87 (22)	1 (25.4)			

Single Wire Ferrule with End Sleeve (continued)

Part Number	Copper Conductor Size	Overall Length In. (mm)	Outer Diameter In. (mm)	Inside Diameter In. (mm)	Pin Length In. (mm)	Wire Strip Length In. (mm)	Color Code	For Use With	Std. Pkg. Qty.
FSD86-16-L	2 AWG	1.18 (30)	– (–)	0.33 (8.5)	0.63 (16)	3/4 (19.1)	Red	CT-1005	50
FSD86-18-L		1.26 (32)			0.71 (18)	7/8 (22.2)			
FSD86-25-L		1.54 (39)			0.98 (25)	1-1/8 (28.6)			
FSD87-20-L	1-1/0 AWG	1.42 (36)		0.41 (10.5)	0.79 (20)	15/16 (23.8)	Blue	CT-1006, CT-3001 (CD-2001-F87), CT-3001/ST (CD-920-F87), CT-3001/CCP (CD-920-F87), CT-930LPCH (CD-920-F87)	25
FSD87-25-Q		1.61 (41)			0.98 (25)	1-1/8 (28.6)			
FSD89-20-Q	2/0 AWG	1.46 (37)		0.49 (12.5)	0.79 (20)	15/16 (23.8)	–	–	
FSD89-27-Q		1.73 (44)		0.5 (12.7)	1.06 (27)	1-1/4 (31)	Yellow	CT-3001 (CD-2001-F89), CT-3001/ST (CD-920-F89), CT-3001/CCP (CD-920-F89), CT-930LPCH (CD-920-F89)	
FSD90-25-Q	3/0 AWG			0.58 (14.7)	0.98 (25)	1-1/8 (28.6)	Red	CT-3001 (CD-2001-F90), CT-3001/ST (CD-920-F90), CT-3001/CCP (CD-920-F90), CT-930LPCH (CD-920-F90)	
FSD91-27-Q	4/0 AWG-250 kcmil	1.89 (48)		0.66 (16.7)	1.06 (27)	1-1/4 (31)	Blue	CT-3001 (CD-2001-F91), CT-3001/ST (CD-920-F91), CT-3001/CCP (CD-920-F91), CT-930LPCH (CD-920-F91)	
FSD92-32-Q	300 kcmil	2.28 (58)		0.74 (18.7)	1.26 (32)	1-1/2 (37)	Yellow	CT-3001 (CD-2001-F92), CT-3001/ST (CD-920-F92), CT-3001/CCP (CD-920-F92), CT-930LPCH (CD-920-F92)	

Full product portfolio and solutions at **panduit.com**

Single Wire Ferrule with Expanded End Sleeve

UL LISTED

- Expanded sleeve supports easier insertion of thicker conductors
- Design supports secure terminal block connections that resist vibration
- Supports clean, consistent terminations with reduced strand splay
- Suitable for panels and terminal blocks requiring durable ferrule ID

FSDX75-8-D

FSDX76-8-D

FSDX77-8-D

FSDX78-8-D

FSDX80-8-D

Part Number	Copper Conductor Size	Overall Length In. (mm)	Outer Diameter In. (mm)	Inside Diameter In. (mm)	Pin Length In. (mm)	Wire Strip Length In. (mm)	Color Code	For Use With	Std. Pkg. Qty.
FSDX75-8-D	20 AWG	0.53 (13.5)	0.05 (1.4)	0.04 (1.1)	0.31 (8)	15/32 (11.9)	White	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CTFP-25, CTFP-40, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	500
FSDX76-8-D	18 AWG	0.55 (14)	0.06 (1.6)	0.05 (1.3)			Gray		
FSDX77-8-D		0.57 (14.5)	0.07 (1.8)	0.06 (1.5)			Red		
FSDX78-8-D	16 AWG		0.08 (2.1)	0.07 (1.8)			Black		
FSDX80-12-D	14 AWG	0.79 (20)	0.1 (2.6)	0.09 (2.3)	0.47 (12)	5/8 (15.9)	Blue	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CT-2300/ST WITH CD-090, CT-2500/L (CT-2523CH), CTFP-25, CTFP-40	
FSDX80-8-D		0.63 (16)			0.31 (8)	15/32 (11.9)			
FSDX81-10-D	12 AWG	0.71 (18)	0.13 (3.3)	0.11 (2.9)	0.39 (10)	17/32 (13.5)	Gray	CT-1002, CT-1003, CT-1090,CT-1123, CT-1160, CT-1170, CT-2300/ST WITH CD-090, CT-2500/L (CT-2523CH), CTFP-40, CTFP-100	
FSDX81-12-D		0.79 (20)			0.47 (12)	5/8 (15.9)			
FSDX84-12-C	6 AWG	0.91 (23)	0.25 (6.4)	0.24 (6)			Blue	CT-1104, CT-2500/L (CT-2504CH)	100
FSDXL78-10-C	16 AWG	0.77 (19.5)	0.08 (2.1)	0.07 (1.8)	0.39 (10)	17/32 (13.5)	Black	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CTFP-25, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	
FSDXL80-12-C	14 AWG	0.85 (21.5)	0.1 (2.6)	0.09 (2.3)	0.47 (12)	5/8 (15.9)	Blue		
FSDXL81-10-C	12 AWG	0.77 (19.5)	0.13 (3.3)	0.11 (2.9)	0.39 (10)	17/32 (13.5)	Gray		
FSDXL82-12-C	10 AWG	0.91 (23)	0.16 (4)	0.14 (3.6)	0.47 (12)	5/8 (15.9)	Yellow	CT-1002, CT-1090, CT-1123, CT-1160, CT-1170, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	

Twin Wire Ferrule with End Sleeve

- Twin ferrule enables termination of two stranded wires into one point
- End sleeve helps guide insertion and reduce strand splay
- Multiple lengths support varied terminal block needs
- Design speeds installation with clean, secure connections

FTD76-10-D

FTD77-10-D

Part Number	Copper Conductor Size	Overall Length In. (mm)	Outer Diameter In. (mm)	Inside Diameter In. (mm)	Pin Length In. (mm)	Wire Strip Length In. (mm)	Color Code	For Use With	Std. Pkg. Qty.
FTD75-8-D	22-20 AWG	0.59 (15)	0.07 (1.8)	0.06 (1.5)	0.31 (8)	7/16 (11.2)	White	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CT-2300/ST WITH CD-090, CT-2500/L (CT-2523CH), CTFP-25, CTFP-40	500
FTD76-10-D	18 AWG	0.67 (17)	0.08 (2.1)	0.07 (1.8)	0.39 (10)	9/16 (14)	Gray		
FTD76-8-D		0.59 (15)			0.31 (8)	7/16 (11.2)			
FTD77-10-D		0.67 (17)	0.9 (2.4)	0.08 (2.1)	0.39 (10)	9/16 (14)	Red		
FTD77-8-D		0.59 (15)			0.31 (8)	7/16 (11.2)			
FTD78-12-D	16 AWG	0.79 (20)	1 (2.6)	0.09 (2.3)	0.47 (12)	21/32 (16.8)	Black		
FTD78-8-D		0.63 (16)			0.31 (8)	7/16 (11.2)			
FTD80-10-TL	14 AWG	0.73 (18.5)	1.3 (3.3)	0.11 (2.8)	0.39 (10)	9/16 (14)	Blue	CT-1002, CT-1003, CT-1090,CT-1123, CT-1160, CT-1170, CT-2300/ST WITH CD-090, CT-2500/L (CT-2523CH), CTFP-40	250
FTD80-13-TL		0.85 (21.5)			0.51 (13)	23/32 (18.2)			
FTD81-12-C	12 AWG	0.91 (23)	0.17 (4.2)	0.15 (3.9)	0.47 (12)	21/32 (16.8)	Gray	CT-1002, CT-1003, CT-1090,CT-1123, CT-1160, CT-1170, CT-2300/ST WITH CD-090, CT-2500/L (CT-2523CH), CTFP-100	100
FTD82-14-C	10 AWG	0.98 (25)	0.21 (5.3)	0.18 (4.6)	0.55 (14)	3/4 (19)	Yellow	CT-1003, CT-1004, CT-1090,CT-1104, CT-1160, CT-1170, CT-2300/ST WITH CD-090, CT-2500/L (CT-2504CH)	
FTD83-14-C	8 AWG	1.02 (26)	0.27 (6.9)	0.26 (6.5)			Red	CT-1005	
FTD84-16-C	6 AWG	1.22 (31)	0.35 (8.9)	0.33 (8.5)	0.63 (16)	13/16 (21)	Blue		

Pan-Term® Vinyl Insulated Ring Terminal

- Ring terminal provides a secure, insulated bolted connection
- Vinyl insulation helps protect wires and reduce damage during install
- Designed for reliable performance in electrical applications
- Supports consistent, repeatable terminations in production

PMV1-3RB-3K

PMV1-3RB-CY

PMV2-3RB-C

PMV6-3R-L

PV14-10RB-3K

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PMV1-3RB-3K	22-18 AWG	M3	Red	1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PMV1-3RB-CY				5/16 (7.9)	CT-1550, CT-2500/L (CT-2550CH)	100
PMV1-5RB-3K		M5		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PMV1-5RB-CY				5/16 (7.9)	CT-1550, CT-2500/L (CT-2550CH)	100
PMV2-3RB-C	16-14 AWG	M3	Blue			
PMV2-5RB-C		M5				
PMV6-3R-L	14-12 AWG	M3	Yellow	9/32 (7.1)		50
PMV6-5R-L		M5				
PV10-10RB-2K	12-10 AWG	#10		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-10R-D				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PV10-10R-L						50
PV10-12R-Q		1/2"		5/16 (7.8)		25
PV10-14RB-2K		1/4"		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-14R-D				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PV10-14R-L						50
PV10-38RB-2K		3/8"		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-38R-D				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PV10-38R-L						50
PV10-56RB-2K		5/16"		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-56R-D				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PV10-56R-L						50
PV10-6RB-2K		#6		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-6R-D				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PV10-6R-L						50
PV10-8RB-2K		#8		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-8R-D				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PV10-8R-L						50

Pan-Term® Vinyl Insulated Ring Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV14-10RB-3K	16-14 AWG	#10	Blue	1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-10R-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-10R-M						1000
PV14-12R-L		1/2"				50
PV14-14RB-3K		1/4"		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-14R-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-14R-M						1000
PV14-38RB-2K		3/8"		1/4 (6.4)	Crimp press with CA9 (CD9-2B) or CA-800EZ (CD-800-2) applicator	2000
PV14-38R-L				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	50
PV14-38R-M						1000
PV14-4RB-3K		#4		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-4R-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-4R-M						1000
PV14-56RB-2K		5/16"		1/4 (6.4)	Crimp press with CA9 (CD9-2B) or CA-800EZ (CD-800-2) applicator	2000
PV14-56R-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-56R-M						1000
PV14-6RB-3K		#6		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-6R-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-6R-M						1000
PV14-8RB-3K		#8		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-8R-C				5/16 (7.8)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-8R-M						1000

Full product portfolio and solutions at **panduit.com**

Pan-Term® Vinyl Insulated Ring Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV18-10RB-3K	22-18 AWG	#10	Red	1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV18-10R-CY				5/16 (7.8)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV18-10R-MY						1000
PV18-12R-LY		1/2"		5/16 (7.9)		50
PV18-14RB-3K		1/4"		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV18-14R-CY				5/16 (7.8)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV18-14R-MY						1000
PV18-38RB-2K		3/8"		1/4 (6.4)	Crimp press with CA9 (CD9-1B) or CA-800EZ (CD-800-1) applicator	2000
PV18-38R-LY				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	50
PV18-38R-MY				5/16 (7.8)		1000
PV18-4RB-3K		#4		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV18-4R-CY				5/16 (7.8)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV18-4R-MY						1000
PV18-56RB-2K		5/16"		1/4 (6.4)	Crimp press with CA9 (CD9-1B) or CA-800EZ (CD-800-1) applicator	2000
PV18-56R-CY				5/16 (7.8)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV18-56R-MY						1000
PV18-6RB-3K		#6		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV18-6R-CY				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV18-6R-MY						1000
PV18-8RB-3K		#8		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV18-8R-CY				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV18-8R-MY						1000
PV2-14R-XY	2 AWG	1/4"		1/2 (12.7)	CT-720 (CD-720PV8-2), CT-2600/L (CD-2600-PV2)	10
PV22-10R-MYY	26-22 AWG	#10	–	3/16 (4.8)	CT-100, CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	1000
PV22-4R-CYY		#4				100
PV22-6R-MYY		#6				1000
PV22-8R-MYY		#8				

Pan-Term® Vinyl Insulated Ring Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV2-38R-XY	2 AWG	3/8"	Red	1/2 (12.7)	CT-720 (CD-720PV8-2), CT-2600/L (CD-2600-PV2)	10
PV2-56R-XY		5/16"				
PV4-10R-T	4 AWG	#10	Yellow		CT-720 (CD-720PV8-2); CT-2600 (CD-2600-PV4)	200
PV4-14R-E		1/4"				20
PV4-14R-T						200
PV4-38R-E		3/8"				20
PV4-56R-E		5/16"				
PV4-56R-T						200
PV6-10R-T	6 AWG	#10	Blue	7/16 (11.1)	CT-720 (CD-720PV8-2); CT-2600 (CD-2600-PV6)	
PV6-10R-X						10
PV6-12R-T		1/2"		7/16 (10.9)		200
PV6-14R-T		1/4"		7/16 (11.1)		
PV6-14R-X					CT-720 (CD-720PV8-2); CT-2600/L (CD-2600-PV6)	10
PV6-38R-T		3/8"			CT-720 (CD-720PV8-2); CT-2600 (CD-2600-PV6)	200
PV6-56R-T		5/16"				
PV6-8R-E		#8				20
PV6-8R-T						200
PV8-10R-QY	8 AWG	#10	Red	3/8 (9.5)	CT-720 (CD-720PV8-2); CT-2600/L (CD-2600-PV8)	25
PV8-10R-TY						200
PV8-14R-QY		1/4"				25
PV8-14R-TY						200
PV8-38R-QY		3/8"			CT-720 (CD-720PV8-2); CT-2600 (CD-2600-PV8)	25
PV8-38R-TY						200
PV8-56R-QY		5/16"				25
PV8-56R-TY						200
PV8-8R-QY		#8				25
PV8-8R-TY						200

Part numbers ending in *2K or *3K are Reel Smart™ products

Pan-Term® Nylon Insulated Ring Terminal

UL LISTED · c UL us LISTED · CSA CERTIFIED

- Nylon-insulated ring terminal supports reliable bolted connections
- Durable insulation helps protect wires and improve strain relief
- Designed for secure, long-lasting terminations
- Suitable for general electrical applications in the field

PMNF1-3R-C

PN22-6R-C

PNF10-10R-2K

PNF10-10R-D

PN14-10R-D

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PMNF1-3R-C	22-18 AWG	M3	Red	7/32 (5.6)	CT-1550, CT-2500/L (CT-2550CH)	100
PMNF1-5R-C	16-14 AWG	M5	Blue	1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PMNF2-3R-3K		M3				
PMNF2-3R-C				7/32 (5.6)	CT-1550, CT-2500/L (CT-2550CH)	100
PMNF2-5R-C		M5				
PMNF6-3R-L	12-10 AWG	M3	Yellow	9/32 (7.1)		50
PMNF6-5R-L		M5				
PN10-10R-2K	14-10 AWG	#10			Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PN10-10R-D	12-10 AWG				CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PN10-10R-L						50
PN10-12R-Q	12 AWG	1/2"				25
PN10-14R-2K	14-10 AWG	1/4"			Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PN10-14R-D	12-10 AWG				CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PN10-14R-L						50
PN10-38R-2K	14-10 AWG	3/8"			Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PN10-38R-D	12-10 AWG				CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PN10-38R-L						50
PN10-56R-D	14-10 AWG	5/16"				500
PN10-56R-L						50
PN10-6R-D	12-10 AWG	#6				500
PN10-6R-L						50
PN10-8R-2K	14-10 AWG	#8			Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PN10-8R-D	12-10 AWG				CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PN10-8R-L						50
PN14-10R-3K	16-14 AWG	#10	Blue	1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PN14-10R-C	18-14 AWG			7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100

Pan-Term® Nylon Insulated Ring Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PN14-10R-M	18-14 AWG	#10	Blue	7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	1000
PN14-12R-Q	18 AWG	1/2"				25
PN14-14R-3K	16-14 AWG	1/4"		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PN14-14R-C	18-14 AWG			7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN14-14R-M						1000
PN14-38R-L		3/8"				50
PN14-38R-M						1000
PN14-4R-M		#4				
PN14-56R-C		5/16"				100
PN14-56R-M						1000
PN14-6R-3K	16-14 AWG	#6		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PN14-6R-C	18-14 AWG			7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN14-6R-M						1000
PN14-8R-3K	16-14 AWG	#8		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PN14-8R-C	18-14 AWG			7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN14-8R-M						1000
PN18-10R-3K	22-18 AWG	#10	Red		Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PN18-10R-C					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN18-10R-M						1000
PN18-14R-3K		1/4"			Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PN18-14R-C					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN18-14R-M						1000
PN18-38R-C		3/8"				100
PN18-4R-3K		#4			Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PN18-4R-C					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN18-4R-M						1000
PN18-56R-C		5/16"				100
PN18-56R-M						1000
PN18-6R-3K		#6			Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PN18-6R-C					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN18-6R-M						1000
PN18-8R-3K		#8			Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PN18-8R-C					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN18-8R-M						1000

Pan-Term® Nylon Insulated Ring Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PN22-6R-C	26-22 AWG	#6	Yellow	3/16 (4.8)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN22-6R-M						1000
PNF10-10R-2K	12-10 AWG	#10		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PNF10-10R-D				9/32 (7.1)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PNF10-10R-L						50
PNF10-14R-2K		1/4"		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PNF10-14R-D					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PNF10-14R-L				9/32 (7.1)		50
PNF10-38R-2K		3/8"		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PNF10-38R-L				9/32 (7.1)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	50
PNF10-56R-2K		5/16"		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PNF10-56R-D				9/32 (7.1)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PNF10-56R-L						50
PNF10-6R-2K		#6		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PNF10-6R-D				9/32 (7.1)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PNF10-6R-L						50
PNF10-8R-2K		#8			Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PNF10-8R-D					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PNF10-8R-L						50
PNF14-10R-3K	16-14 AWG	#10	Blue	1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PNF14-10R-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF14-10R-M	18-14 AWG					1000
PNF14-14R-3K	16-14 AWG	1/4"		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PNF14-14R-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF14-14R-M						1000
PNF14-38R-M		3/8"				
PNF14-4R-M		#4				
PNF14-56R-M		5/16"				
PNF14-6R-3K		#6		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PNF14-6R-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF14-6R-M						1000
PNF14-8R-3K		#8		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PNF14-8R-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100

Pan-Term® Nylon Insulated Ring Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PNF14-8R-M	16-14 AWG	#8	Blue	7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	1000
PNF18-10R-3K	22-18 AWG	#10	Red	1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PNF18-10R-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF18-10R-M						1000
PNF18-14R-3K		1/4"		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PNF18-14R-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF18-14R-M						1000
PNF18-4R-M		#4				
PNF18-6R-3K		#6		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PNF18-6R-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF18-6R-M						1000
PNF18-8R-3K		#8		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PNF18-8R-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF18-8R-M						1000

Part numbers ending in *2K or *3K are Reel Smart™ products

Pan-Term® Non-Insulated Ring Terminal

- Non-insulated ring terminal provides secure bolted connections
- Ring tongue design supports reliable, long-lasting retention
- Available across various wire sizes for flexibility
- Suitable for economical, compact terminations in the field

P18-10R-M

P2-10R-T

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
P10-10R-D	14-10 AWG	#10	9/32 (7.1)	CT-100, CT-200, CT-1570, CT-1701, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	500
P10-10R-L				CT-100, CT-200, CT-1570, CT-1701, CT-2300/ST (CD-550), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	50
P10-12R-L		1/2"			
P10-14R-D		1/4"			500
P10-14R-L					50
P10-38R-D		3/8"			500

Pan-Term® Non-Insulated Ring Terminal (continued)

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
P10-38R-L	14-10 AWG	3/8"	9/32 (7.1)	CT-100, CT-200, CT-1570, CT-1701, CT-2300/ST (CD-550), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	50
P10-56R-D		5/16"			500
P10-56R-L					50
P10-6R-D		#6			500
P10-6R-L					50
P10-8R-D		#8			500
P10-8R-L					50
P14-10R-C	18-14 AWG	#10		CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	100
P14-10R-M					1000
P14-12R-L		1/2"			50
P14-14R-C		1/4"			100
P14-14R-M					1000
P14-38R-C		3/8"			100
P14-38R-M					1000
P14-4R-C	14 AWG	#4		CT-100, CT-100A, CT-200, CT-570, CT-600-A, CT-1570, CT-2500, CT-160, CT-260	100
P14-4R-M	18-14 AWG			CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	1000
P14-56R-C		5/16"			100
P14-56R-M					1000
P14-6R-C		#6			100
P14-6R-M					1000
P14-8R-C		#8			100
P14-8R-M					1000
P18-10R-C	22-18 AWG	#10			100
P18-10R-M					1000
P18-14R-C		1/4"			100
P18-14R-M					1000
P18-38R-C		3/8"			100
P18-4R-C	18 AWG	#4		CT-100, CT-100A, CT-200, CT-570, CT-600-A, CT-1570, CT-2500, CT-160, CT-260	
P18-4R-M	22-18 AWG			CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	1000
P18-56R-C		5/16"			100
P18-6R-C		#6			
P18-6R-M					1000
P18-8R-C		#8			100
P18-8R-M					1000
P2-10R-T	2 AWG	#10	7/16 (11.1)	CT-1701, CT-2600 (CD-2600-P2)	200
P2-12R-T		1/2"			
P2-14R-T		1/4"			
P22-10R-M	26-22 AWG	#10	3/16 (4.8)	CT-100 (POCKET B), CT-200	1000
P22-2R-M		#2			
P22-4R-M		#4			
P22-6R-M		#6			

Pan-Term® Non-Insulated Ring Terminal (continued)

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
P22-8R-M	26-22 AWG	#8	3/16 (4.8)	CT-100 (POCKET B), CT-200	1000
P2-38R-T	2 AWG	3/8"	7/16 (11.1)	CT-1701, CT-2600 (CD-2600-P2)	200
P2-38R-X					10
P2-56R-T		5/16"			200
P2-56R-X					10
P4-10R-T	4 AWG	#10	1/2 (12.7)	CT-1701, CT-2600 (CD-2600-P4)	200
P4-12R-T		1/2"			
P4-14R-E		1/4"			20
P4-14R-T					200
P4-38R-E		3/8"			20
P4-38R-T					200
P4-56R-E		5/16"			20
P4-56R-T					200
P6-10R-E	6 AWG	#10	7/16 (11.1)	CT-1701, CT-2600 (CD-2600-P6)	20
P6-10R-T					200
P6-12R-T		1/2"			
P6-14R-E		1/4"			20
P6-14R-T					200
P6-38R-E		3/8"			20
P6-38R-T					200
P6-56R-E		5/16"			20
P6-56R-T					200
P6-8R-E		#8			20
P6-8R-T					200
P8-10R-Q	8 AWG	#10	3/8 (9.5)	CT-1701, CT-2600 (CD-2600-P8)	25
P8-10R-T					200
P8-12R-T		1/2"			
P8-14R-Q		1/4"			25
P8-14R-T					200
P8-38R-Q		3/8"			25
P8-38R-T					200
P8-56R-Q		5/16"			25
P8-56R-T					200
P8-8R-T		#8			
PM1-3R-C	22-18 AWG	M3	9/32 (7.1)	CT-1570, CT-2500/L (CT-2570CH)	100
PM2-3R-C	16-14 AWG				
PM2-5R-C		M5			
PM6-3R-L	12-10 AWG	M3			50
PM6-5R-L		M5			

Pan-Term® Heavy-Duty Vinyl Insulated Ring Terminal

- Heavy-duty construction supports strong, stable ring terminations
- Vinyl insulation provides wire support for long-lasting performance
- Designed for reliable connections in demanding applications
- Design improves consistency in high-volume termination work

PV12-10HDRB-2K

PV12-10HDR-D

PV12-14HDR-D

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV12-10HDRB-2K	16-12 AWG	#10	Yellow	9/32 (7.1)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV12-10HDR-D					CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH)	500
PV12-14HDRB-2K		1/4"			Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV12-14HDR-D					CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH)	500
PV12-56HDRB-2K		5/16"			Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV12-8HDR-L		#8			CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH)	50

Part numbers ending in *2K are Reel Smart™ products

Pan-Term® Heavy-Duty Nylon Insulated Ring Terminal

- Heavy-duty ring terminal supports secure connections in high-vibration use
- Extra-thick construction supports reliable, durable terminations
- Nylon insulation provides wire support and protection
- Designed for consistent crimps and long-term performance

PN12-10HDR-2K

PN12-10HDR-D

PN12-14HDR-D

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PN12-10HDR-2K	16-12 AWG	#10	Yellow	9/32 (7.1)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PN12-10HDR-D					CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH)	500
PN12-14HDR-D		1/4"				
PN12-14HDR-L						50
PN12-6HDR-2K		#6			Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000

Pan-Term® Heavy-Duty Nylon Insulated Ring Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PN12-6HDR-D	16-12 AWG	#6	Yellow	9/32 (7.1)	CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH)	500
PN12-8HDR-D		#8				
PN12-8HDR-L						50

Part numbers ending in *2K are Reel Smart™ products

Pan-Term® Heavy-Duty Non-Insulated Ring Terminal

- Heavy-duty construction supports high-vibration environments
- Extra-thick design helps improve mechanical strength
- Strong internal grip supports reliable retention
- Suitable for demanding applications requiring rugged ring terminations

P12-10HDR-D

P12-10HDR-L

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
P12-10HDR-D	16-12 AWG	#10	9/32 (7.1)	CT-100, CT-200, CT-1570, CT-1701, CT-2300/ST (CD-550), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	500
P12-10HDR-L					50
P12-14HDR-D		1/4"			500
P12-38HDR-D		3/8"			
P12-56HDR-D		5/16"			
P12-56HDR-L					50
P12-6HDR-D		#6			500
P12-8HDR-D		#8			

Full product portfolio and solutions at **panduit.com**

Pan-Term® Heat Shrink Ring Terminal

- Heat shrink ring terminal provides sealed protection in moist environments
- Heat-activated seal helps improve reliability and corrosion resistance
- Vibration-resistant design supports long-term performance
- Easy heat gun application supports faster field installation

PH10-8R-E

PH14-14R-Q

PH14-8R-Q

PH18-14R-Q

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PH10-10R-E	12-10 AWG	#10	Yellow	5/16 (7.9)	CT-310	20
PH10-14R-E		1/4"				
PH10-38R-E		3/8"				
PH10-8R-E		#8				
PH14-10R-Q	16-14 AWG	#10	Blue			25
PH14-14R-Q		1/4"				
PH14-38R-Q		3/8"				
PH14-8R-Q		#8				
PH18-10R-Q	22-18 AWG	#10	Red			
PH18-14R-Q		1/4"				
PH18-6R-Q		#6				
PH18-8R-Q		#8				

Pan-Term® Vinyl Expanded Insulation Ring Terminal

- Expanded barrel supports thicker conductors and easier insertion
- Vinyl insulation supports protected, insulated terminations
- Design supports secure connections for demanding applications
- Suitable for robust ring terminations in the field

PV10-10RX-D

PV14-10RX-C

PV18-10RX-MY

PV2-56RX-TY

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV10-10RX-D	12-10 AWG	#10	Yellow	5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PV10-10RX-L						50
PV10-14RX-D		1/4"				500

Pan-Term® Vinyl Expanded Insulation Ring Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV10-14RX-L	12-10 AWG	1/4"	Yellow	5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	50
PV10-38RX-L		3/8"				
PV10-6RX-D		#6				500
PV10-8RX-D		#8				
PV14-10RX-C	16-14 AWG	#10	Blue			100
PV14-10RX-M						1000
PV14-14RX-M		1/4"				
PV14-6RX-C		#6				100
PV14-6RX-M						1000
PV14-8RX-M		#8				
PV18-10RX-MY	22-18 AWG	#10	Red	5/16 (7.8)		
PV18-14RX-MY		1/4"		5/16 (7.9)		
PV18-6RX-MY		#6				
PV18-8RX-MY		#8				
PV2-14RX-XY	2 AWG	1/4"		1/2 (12.7)	CT-720 (CD-720PV8-2), CT-2600/L (CD-2600-PV2)	10
PV2-56RX-TY		5/16"				200
PV4-10RX-T	4 AWG	#10	Yellow		CT-720 (CD-720PV8-2); CT-2600 (CD-2600-PV4)	
PV4-14RX-T		1/4"				
PV4-38RX-E		3/8"				20
PV4-56RX-T		5/16"				200
PV6-10RX-T	6 AWG	#10	Blue	7/16 (11.1)	CT-720 (CD-720PV8-2); CT-2600 (CD-2600-PV6)	
PV6-14RX-T		1/4"				
PV6-14RX-X					CT-720 (CD-720PV8-2); CT-2600/L (CD-2600-PV6)	10
PV6-38RX-T		3/8"			CT-720 (CD-720PV8-2); CT-2600 (CD-2600-PV6)	200
PV6-56RX-T		5/16"				
PV8-10RX-QY	8 AWG	#10	Red	3/8 (9.5)	CT-720 (CD-720PV8-2); CT-2600 (CD-2600-PV8)	25
PV8-10RX-TY					CT-720 (CD-720PV8-2); CT-2600/L (CD-2600-PV8)	200
PV8-14RX-QY		1/4"			CT-720 (CD-720PV8-2); CT-2600 (CD-2600-PV8)	25
PV8-14RX-TY						200
PV8-38RX-QY		3/8"				25
PV8-56RX-TY		5/16"				200
PV8-8RX-TY		#8				

Pan-Term® Nylon Expanded Insulation Ring Terminal

- Expanded barrel supports larger/thicker conductors
- Extra-wide opening supports high-vibration applications
- Nylon sleeve helps protect and support the wire at the termination
- Suitable for demanding installations requiring durable ring terminations

PN10-10RX-L

PN14-10RX-C

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PN10-10RX-L	12 AWG	#10	Yellow	9/32 (7.1)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	50
PN10-14RX-L		1/4"				
PN10-56RX-L		5/16"				
PN14-10RX-C	18-14 AWG	#10	Blue	7/32 (5.6)		100
PN14-8RX-C	16-14 AWG	#8				

Pan-Term® Vinyl Insulated Narrow Tongue Ring Terminal

- Narrow tongue ring terminal supports terminations in tight spaces
- Vinyl insulation provides wire protection for reliable performance
- Secure grip supports stable, consistent connections
- Designed for efficient, repeatable termination workflows

PV14-6RNB-3K

PV14-6RN-M

PV18-6RNB-3K

PV8-8RN-Q

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV14-6RNB-3K	16-14 AWG	#6	Blue	1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-6RN-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-6RN-M						1000
PV18-6RNB-3K	22-18 AWG		Red	1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV8-8RN-Q	8 AWG	#8		3/8 (9.5)	CT-720 (CD-720PV8-2); CT-2600 (CD-2600-PV8)	25
PV8-8RN-T						200

Part numbers ending in *3K are Reel Smart™ products

Pan-Term® Nylon Insulated Narrow Tongue Ring Terminal

- Narrow tongue fits tight spaces and smaller terminal pads
- Nylon insulation supports durable, protected terminations
- Designed for lasting connections in compact electrical layouts
- Suitable for crowded panels and dense wiring

PN10-10RN-D

PNF14-6RN-3K

PNF14-6RN-C

PNF18-6RN-3K

PNF18-6RN-M

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PN10-10RN-D	12 AWG	#10	Yellow	9/32 (7.1)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PN10-6RN-D		#6				
PN14-6RN-C	18-14 AWG		Blue	7/32 (5.6)		100
PN14-6RN-M	18 AWG					1000
PN18-4RN-C	22-18 AWG	#4	Red			100
PN18-4RN-M						1000
PN18-6RN-C		#6				100
PN18-6RN-M						1000
PNF14-6RN-3K	16-14 AWG		Blue	1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PNF14-6RN-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF14-6RN-M						1000
PNF18-6RN-3K	22-18 AWG		Red	1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PNF18-6RN-M				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	1000

Part numbers ending in *3K are Reel Smart™ products

Full product portfolio and solutions at **panduit.com**

Pan-Term® Non-Insulated Narrow Tongue Ring Terminal

- Narrow tongue design fits tight spaces and smaller pads
- Internal gripping teeth help provide strong, reliable retention
- Non-insulated design supports compact, economical terminations
- Suitable for dense panel wiring and compact equipment

P18-6RN-M

P8-8RN-T

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
P18-6RN-M	22-18 AWG	#6	9/32 (7.1)	CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	1000
P8-8RN-T	8 AWG	#8	3/8 (9.5)	CT-1701, CT-2600 (CD-2600-P8)	200

Pan-Term® High Temperature Non-Insulated Ring Terminal

- High-temperature ring terminal supports connections up to 650°F
- Vibration-resistant grip supports secure retention in harsh conditions
- Non-insulated design supports compact, high-heat applications
- Suitable for high-temperature industrial equipment and wiring

P18-10RHT6-M

P2-38RHT6-X

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
P10-10RHT6-D	14-10 AWG	#10	9/32 (7.1)	CT-100, CT-200, CT-1570, CT-1701, CT-2300/ST (CD-550), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	500
P10-10RHT6-L					50
P10-14RHT6-L		1/4"			
P10-6RHT6-L		#6			
P10-8RHT6-D		#8			500
P10-8RHT6-L					50
P14-10RHT6-C	18-14 AWG	#10		CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	100
P14-10RHT6-M					1000
P14-6RHT6-C		#6			100
P14-8RHT6-C		#8			
P18-10RHT6-M	22-18 AWG	#10			1000
P18-6RHT6-M	22-16 AWG	#6			
P18-8RHT6-C		#8			100
P2-38RHT6-X	2 AWG	3/8"	7/16 (11.1)	CT-2600 (CD-2600-2)	10
P2-56RHT6-X		5/16"			

Pan-Term® High Temperature Non-Insulated Ring Terminal (continued)

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
P4-14RHT6-E	4 AWG	1/4"	1/2 (12.7)	CT-2600 (CD-2600-4)	20
P4-38RHT6-E		3/8"			
P6-10RHT6-E	6 AWG	#10	7/16 (11.1)	CT-2600 (CD-2600-6)	
P6-14RHT6-E		1/4"			
P6-56RHT6-E		5/16"			
P8-10RHT6-Q	8 AWG	#10	3/8 (9.5)	CT-2600 (CD-2600-8)	25
P8-14RHT6-Q		1/4"			
P8-56RHT6-Q		5/16"			
P8-8RHT6-Q		#8	13/32 (10.4)	–	

Pan-Term® High Temperature Non-Insulated Narrow Tongue Ring Terminal

- High-temp narrow tongue ring supports connections up to 650°F
- Designed for tight spaces and high-heat applications
- Strong grip supports secure, vibration-resistant retention
- Suitable for furnaces, ovens, and high-temp industrial equipment

P8-10RNHT6-Q

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
P8-10RNHT6-Q	8 AWG	#10	3/8 (9.5)	CT-2600 (CD-2600-8)	25

Full product portfolio and solutions at **panduit.com**

Pan-Term® Kynar® Insulated Ring Terminal

- Kynar® insulation supports harsh environment and flame-retardant needs
- Strong grip supports performance in high-vibration applications
- Design supports long-lasting, secure terminations
- Suitable for demanding electrical installations

PK10-14R-L

PK14-10R-C

PK18-8R-C

PK6-10R-T

PK8-10R-T

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PK10-10R-L	12-10 AWG	#10	Yellow	9/32 (7.1)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	50
PK10-14R-L		1/4"				
PK10-6R-L		#6				
PK10-8R-L		#8				
PK14-10R-C	18-14 AWG	#10	Blue	7/32 (5.6)		100
PK14-14R-C		1/4"				
PK14-4R-C		#4				
PK14-56R-C		5/16"		1/4 (6.4)	CT-100A, CT-600- CT-1550, CT-1551, CT-2500	
PK14-6R-C		#6		7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	
PK14-8R-C		#8				
PK18-10R-C	22-16 AWG	#10	Red			
PK18-4R-C		#4				
PK18-6R-C		#6				
PK18-8R-C		#8				
PK6-10R-T	6 AWG	#10	Blue	7/16 (11.1)	CT-2600 (CD-2600-PV6)	200
PK6-8R-T		#8		7/16 (10.9)	(1) 600V maximum Building wires (2) 1000V maximum Insigns, Fixtures and Luminaires	
PK8-10R-T	8 AWG	#10	Red	3/8 (9.5)	CT-2600 (CD-2600-PV8)	

StrongHold™ Vinyl Insulated Ring Terminal

- Vinyl-grip ring terminal supports secure, insulated terminations
- Design supports long-lasting connections for everyday electrical work
- Ring design supports secure fastening to studs and screws
- Contractor-grade reliability for consistent installations

EV10-12RB-Q

EV10-14RB-Q

EV10-56RB-Q

EV14-10RB-Q

EV14-38RB-Q

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
EV10-10RB-Q	12-10 AWG	#10	Yellow	5/16 (7.9)	CT-100A, CT-200, CT-600-A (CT-570CH) CT-1570, CT-1701, CT-2500(CT-2570CH), CT-160, CT-251	25
EV10-12RB-Q		1/2"			CT-100A, CT-200, CT-600-A (CT-570CH) CT-1570, CT-1701, CT-2500(CT-2570CH), CT-160, CT-252 (Not Sold Through Panduit)	
EV10-14RB-Q		1/4"			CT-100A, CT-200, CT-600-A (CT-570CH) CT-1570, CT-1701, CT-2500(CT-2570CH), CT-160, CT-254	
EV10-38RB-Q		3/8"			CT-100A, CT-200, CT-600-A (CT-570CH) CT-1570, CT-1701, CT-2500(CT-2570CH), CT-160, CT-255	
EV10-56RB-Q		5/16"			CT-100A, CT-200, CT-600-A (CT-570CH) CT-1570, CT-1701, CT-2500(CT-2570CH), CT-160, CT-256	
EV10-6RB-Q		#6			CT-100A, CT-200, CT-600-A (CT-570CH) CT-1570, CT-1701, CT-2500(CT-2570CH), CT-160, CT-258	
EV10-8RB-Q		#8			CT-100A, CT-200, CT-600-A (CT-570CH), CT-1570, CT-1701, CT-2500 (CT-2570CH), CT-160, CT-260	
EV14-10RB-L	16-14 AWG	#10	Blue		CT-100A, CT-200, CT-600A (CT-570CH), CT-1570, CT-2500 (CT-2570CH), CT-160, CT-246	50
EV14-10RB-Q					CT-100A, CT-200, CT-600A (CT-570CH), CT-1570, CT-2500 (CT-2570CH), CT-160, CT-248	25
EV14-14RB-L		1/4"			CT-100A, CT-200, CT-600A (CT-570CH), CT-1570, CT-2500 (CT-2570CH), CT-160, CT-249	50
EV14-14RB-Q					CT-100A, CT-200, CT-600A (CT-570CH), CT-1570, CT-2500 (CT-2570CH), CT-160, CT-251	25
EV14-38RB-Q		3/8"		9/32 (7.1)	CT-100A, CT-200, CT-600A (CT-570CH), CT-1570, CT-2500 (CT-2570CH), CT-160, CT-252 (Not Sold Through Panduit)	
EV14-6RB-L		#6		5/16 (7.9)	CT-100A, CT-200, CT-600A (CT-570CH), CT-1570, CT-2500 (CT-2570CH), CT-160, CT-255	50
EV14-6RB-Q					CT-100A, CT-200, CT-600A (CT-570CH), CT-1570, CT-2500 (CT-2570CH), CT-160, CT-257	25
EV14-8RB-L		#8			CT-100A, CT-200, CT-600A (CT-570CH), CT-1570, CT-2500 (CT-2570CH), CT-160, CT-258	50
EV14-8RB-Q					CT-100A, CT-200, CT-600A (CT-570CH), CT-1570, CT-2500 (CT-2570CH), CT-160, CT-260	25
EV18-10RB-L	22-18 AWG	#10	Red		CT-100A, CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH), CT-160, CT-260, CT-400	50
EV18-10RB-Q					CT-100A, CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH), CT-160, CT-260, CT-402	25
EV18-14RB-L		1/4"			CT-100A, CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH), CT-160, CT-260, CT-403	50
EV18-14RB-Q					CT-100A, CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH), CT-160, CT-260, CT-404	25
EV18-6RB-L		#6			CT-100A, CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH), CT-160, CT-260, CT-407	50

StrongHold™ Vinyl Insulated Ring Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
EV18-6RB-Q	22-18 AWG	#6	Red	5/16 (7.9)	CT-100A, CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH), CT-160, CT-260, CT-409	25
EV18-8RB-L		#8			CT-100A, CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH), CT-160, CT-260, CT-410	50
EV18-8RB-Q					CT-100A, CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH), CT-160, CT-260, CT-412	25
EV6-10R-Q	6 AWG	#10	Blue	9/16 (14.3)	KST-HDC38A (Not Sold Through Panduit)	
EV6-12R-Q		1/2"				
EV6-38R-Q		3/8"				
EV6-56R-Q		5/16"				
EV8-12R-Q	8 AWG	1/2"	Red	15/32 (11.9)		
EV8-14R-Q	9-8 AWG	1/4"				
EV8-38R-Q	10-8 AWG	3/8"				
EV8-56R-Q	11-8 AWG	5/16"				
EV8-8R-Q	12-8 AWG	#8				

Pan-Term® Vinyl-insulated Fork Terminal

CSA CERTIFIED UL LISTED

- Fork terminal supports fast termination on studs and screw terminals
- Vinyl insulation helps protect wire strands during installation
- Designed for consistent quality and long-term performance
- Suitable for efficient, high-volume wiring workflows

PMV1-3FB-3K

PMV2-3FB-3K

PMV2-3FB-C

PMV6-5F-L

PV18-10F-CY

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PMV1-3FB-3K	18-12 AWG	M3	Red	1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PMV2-3FB-3K	16-14 AWG		Blue	11/32 (8.7)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	
PMV2-3FB-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PMV6-5F-L	12-10 AWG	M5	Yellow			50
PV10-10FB-2K		#10		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-10F-D	14-10 AWG			5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PV10-10F-L						50
PV10-14F-D	12-10 AWG	1/4"				500
PV10-14F-L	14-10 AWG					50
PV10-6FB-2K	12-10 AWG	#6		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-6F-D	14-10 AWG			5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500

Pan-Term® Vinyl-insulated Fork Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV10-6F-L	14-10 AWG	#6	Yellow	5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	50
PV10-8FB-2K	12-10 AWG	#8		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-8F-D	14-10 AWG			5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PV10-8F-L						50
PV14-10FB-3K	16-14 AWG	#10	Blue	11/32 (8.7)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-10F-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-10F-M						1000
PV14-14F-C		1/4"				100
PV14-6FB-3K		#6		11/32 (8.7)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-6F-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-6F-M						1000
PV14-8FB-3K		#8		11/32 (8.7)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-8F-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-8F-M						1000
PV18-10FB-3K	22-18 AWG	#10	Red	1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV18-10F-CY	22-16 AWG			5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV18-10F-MY						1000
PV18-6FB-3K	22-18 AWG	#6		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV18-6F-CY	22-16 AWG			5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV18-6F-MY						1000
PV18-8FB-3K	22-18 AWG	#8		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV18-8F-CY	22-16 AWG			5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV18-8F-MY						1000
PV22-4F-MYY	26-22 AWG	#4	–	3/8 (9.5)	CT-100, CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	
PV22-6F-MYY		#6		3/16 (4.8)		

Part numbers ending in *2K or *3K are Reel Smart™ products

Pan-Term® Nylon-Insulated Fork Terminal

CSA CERTIFIED UL LISTED

- Nylon-insulated fork terminal supports safe, reliable stud connections
- Insulated body helps protect the termination in demanding applications
- Designed for consistent, repeatable crimp performance
- Suitable for efficient wiring and termination workflows

PMNF1-3F-3K

PMNF1-3F-C

PN10-10F-2K

PN22-6F-M

PNF10-10F-L

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PMNF1-3F-3K	22-18 AWG	M3	Red	1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PMNF1-3F-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PMNF2-3F-3K	16-14 AWG		Blue	1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PMNF2-3F-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PMNF2-5F-C		M5				

Full product portfolio and solutions at **panduit.com**

Pan-Term® Nylon-Insulated Fork Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PN10-10F-2K	12-10 AWG	#10	Yellow	9/32 (7.1)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PN10-10F-D					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PN10-10F-L						50
PN10-14F-L		1/4"				
PN10-6F-D		#6				500
PN10-6F-L						50
PN10-8F-D		#8				500
PN10-8F-L						50
PN14-10F-C	18-14 AWG	#10	Blue	7/32 (5.6)		100
PN14-10F-M	16-14 AWG					1000
PN14-14F-C	18-14 AWG	1/4"				100
PN14-6F-3K	16-14 AWG	#6			Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PN14-6F-C	18-14 AWG				CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN14-6F-M	16-14 AWG					1000
PN14-8F-3K		#8			Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PN14-8F-C	18-14 AWG				CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN14-8F-M	16-14 AWG					1000
PN18-10F-3K	22-18 AWG	#10	Red		Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PN18-10F-C					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN18-6F-C		#6				
PN18-6F-M						1000
PN18-8F-3K		#8			Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PN18-8F-C	22-16 AWG				CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN18-8F-M	22-18 AWG					1000
PN22-6F-M	26-22 AWG	#6	Yellow	3/16 (4.8)		
PNF10-10F-L	12-10 AWG	#10		9/32 (7.1)		50
PNF10-14F-L		1/4"				
PNF10-6F-L		#6				
PNF10-8F-2K		#8		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PNF10-8F-L				9/32 (7.1)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	50

Pan-Term® Nylon-Insulated Fork Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PNF14-10F-3K	16-14 AWG	#10	Blue	1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PNF14-10F-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF14-6F-3K		#6		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PNF14-6F-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF14-6F-M						1000
PNF14-8F-C		#8				100
PNF14-8F-M						1000
PNF18-6F-3K	22-18 AWG	#6	Red	1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PNF18-6F-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF18-6F-M						1000
PNF18-8F-3K		#8		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PNF18-8F-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF18-8F-M						1000

Part numbers ending in *2K or *3K are Reel Smart™ products

Pan-Term® Non-Insulated Fork Terminal

- Fork terminal supports fast stud/screw termination without full removal
- Non-insulated design supports compact, economical installations
- Internal grip helps provide secure retention
- Suitable for efficient wiring in panels and equipment

P10-10F-L

P18-10F-C

PM1-3F-C

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
P10-10F-D	12-10 AWG	#10	9/32 (7.1)	CT-100, CT-200, CT-1570, CT-1701, CT-2300/ST (CD-550), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	500
P10-10F-L					50
P10-8F-D		#8			500
P14-10F-C	18-14 AWG	#10		CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	100
P14-6F-M		#6			1000
P14-8F-C		#8			100
P14-8F-M					1000
P18-10F-C	22-16 AWG	#10			100
P18-14F-M		1/4"			1000
P18-6F-M		#6			

Pan-Term® Non-Insulated Fork Terminal (continued)

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
P18-8F-C	22-16 AWG	#8	9/32 (7.1)	CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	100
P22-4F-M	26-22 AWG	#4	3/16 (4.8)	CT-100A (POCKET B), CT-200	1000
P22-6F-C		#6			100
PM1-3F-C	22-16 AWG	M3	9/32 (7.1)	CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	
PM2-3F-C	16-14 AWG				

Pan-Term® Vinyl-Insulated Locking Fork Terminal

CSA CERTIFIED UL LISTED

- Locking fork design helps prevent slip-off for safer connections
- One-piece vinyl insulation supports quick, easy installation
- Design supports reliable retention in vibration-prone applications
- Designed for consistent crimp quality and long-term performance

PV14-6LFB-3K

PV14-6LF-M

PV14-8LFB-3K

PV18-10LFB-3K

PV18-10LF-MY

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV10-10LFB-2K	12-10 AWG	#10	Yellow	11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-10LF-D				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PV10-10LF-L						50
PV10-14LFB-2K		1/4"		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-14LF-L				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	50
PV10-6LFB-2K		#6		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-6LF-D				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PV10-6LF-L						50
PV10-8LFB-2K		#8		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-8LF-D				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PV10-8LF-L						50

Pan-Term® Vinyl-Insulated Locking Fork Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV14-10LFB-3K	16-14 AWG	#10	Blue	1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-10LF-C	18-14 AWG			5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-10LF-M						1000
PV14-6LFB-3K	16-14 AWG	#6		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-6LF-C	18-14 AWG			5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-6LF-M						1000
PV14-8LFB-3K	16-14 AWG	#8		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-8LF-C	18-14 AWG			5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-8LF-M						1000
PV18-10LFB-3K	22-18 AWG	#10	Red	1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV18-10LF-CY				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV18-10LF-MY						1000
PV18-6LFB-3K		#6		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV18-6LF-CY				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV18-6LF-MY						1000
PV18-8LFB-3K		#8		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV18-8LF-CY				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV18-8LF-MY						1000

Part numbers ending in *2K or *3K are Reel Smart™ products

Pan-Term® Nylon-Insulated Locking Fork Terminal

- Locking fork helps provide secure, slip-resistant connections
- Nylon insulation provides vibration resistance and durable protection
- Designed for lasting performance in demanding applications
- Supports efficient, repeatable terminations in production

PN10-10LF-2K

PN10-10LF-D

PNF10-10LF-2K

PNF10-10LF-L

PNF14-10LF-C

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PN10-10LF-2K	12-10 AWG	#10	Yellow	9/32 (7.1)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PN10-10LF-D					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PN10-10LF-L						50

Pan-Term® Nylon-Insulated Locking Fork Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PN10-6LF-D	12-10 AWG	#6	Yellow	9/32 (7.1)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PN10-8LF-2K		#8			Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PN10-8LF-D					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PN10-8LF-L						50
PN14-10LF-C	18-14 AWG	#10	Blue	7/32 (5.6)		100
PN14-10LF-M	16-14 AWG					1000
PN14-6LF-C	18-14 AWG	#6				100
PN14-6LF-M	16-14 AWG					1000
PN14-8LF-3K		#8			Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PN14-8LF-C	18-14 AWG				CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN14-8LF-M	16-14 AWG					1000
PN18-6LF-3K	22-18 AWG	#6	Red		Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PN18-6LF-C					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN18-6LF-M						1000
PN18-8LF-3K		#8			Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PN18-8LF-C					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN18-8LF-M						1000
PNF10-10LF-2K	12-10 AWG	#10	Yellow	11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PNF10-10LF-D				9/32 (7.1)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PNF10-10LF-L						50
PNF10-6LF-2K		#6		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PNF10-6LF-D				9/32 (7.1)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PNF10-8LF-2K		#8		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PNF10-8LF-D				9/32 (7.1)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PNF14-10LF-3K	16-14 AWG	#10	Blue	1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PNF14-10LF-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF14-10LF-M						1000
PNF14-6LF-3K		#6		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PNF14-6LF-M				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	1000
PNF14-8LF-3K		#8		1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000

Pan-Term® Nylon-Insulated Locking Fork Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PNF14-8LF-C	16-14 AWG	#8	Blue	7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF14-8LF-M						1000
PNF18-10LF-3K	22-18 AWG	#10	Red	1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PNF18-10LF-C				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PNF18-6LF-3K		#6		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PNF18-6LF-M				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	1000
PNF18-8LF-3K		#8		1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PNF18-8LF-M				7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	1000

Part numbers ending in *2K or *3K are Reel Smart™ products

Pan-Term® Non-Insulated Locking Fork Terminal

- Locking fork design helps prevent slip-off for secure retention
- Non-insulated construction supports compact, economical terminations
- Fast installation supports efficient field wiring
- Suitable for reliable stud connections in electrical applications

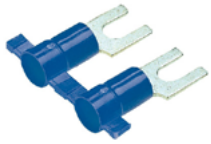
P10-10LF-D

P18-6LF-M

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With
P10-10LF-D	14-10 AWG	#10	9/32 (7.1)	CT-100, CT-200, CT-1570, CT-1701, CT-2300/ST (CD-550), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)
P10-6LF-D		#6		CT-100A, CT-200, CT-600-A (CT-570CH), CT-1570, CT-1701, CT-2500 (CT-2570CH), CT-160, CT-260
P10-8LF-D		#8		CT-100, CT-200, CT-1570, CT-1701, CT-2300/ST (CD-550), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)
P14-10LF-M	18-14 AWG	#10		CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)
P14-6LF-C		#6		
P14-8LF-M		#8		
P18-6LF-M	22-16 AWG	#6		
P18-8LF-M		#8		

Pan-Term® Vinyl-Insulated Narrow Fork Terminal

- Narrow fork terminal supports faster installs in tight stud spaces
- Vinyl insulation helps protect the wire and termination
- Narrow design supports secure fit across various stud sizes
- Designed for efficient, repeatable terminations in production


PV14-6FNB-3K

PV14-6FN-M

PV18-6FNB-3K

PV18-6FN-MY

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV14-10FNB-3K	16-14 AWG	#10	Blue	11/32 (8.7)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-10FN-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-10FN-M						1000
PV14-6FNB-3K		#6		11/32 (8.7)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-6FN-C				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-6FN-M						1000
PV18-6FNB-3K	22-18 AWG		Red	1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV18-6FN-MY	22-16 AWG			5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	1000

Part numbers ending in *3K are Reel Smart™ products

Pan-Term® Nylon-Insulated Narrow Fork Terminal

- Narrow fork fits tight spaces for clean, efficient stud terminations
- Nylon insulation helps protect wire strands and improve durability
- Tool-free fork style supports faster installation
- Suitable for compact panels and dense wiring

PN14-10FN-C

PN18-6FN-3K

PN18-6FN-C

PNF18-6FN-3K

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PN14-10FN-C	18-14 AWG	#10	Blue	7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN14-6FN-M	16-14 AWG	#6				1000
PN18-6FN-3K	22-18 AWG		Red		Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000

Pan-Term® Nylon-Insulated Narrow Fork Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PN18-6FN-C	22-18 AWG	#6	Red	7/32 (5.6)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN18-6FN-M						1000
PNF18-6FN-3K				1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000

Part numbers ending in *3K are Reel Smart™ products

Pan-Term® Non-Insulated Narrow Fork Terminal

- Narrow fork fits confined areas for easier stud termination
- Non-insulated design supports compact, economical connections
- Tool-free fork style supports faster installation
- Internal grip helps provide secure, reliable retention

P18-10FN-C

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With
P14-6FN-M	18-14 AWG	#6	9/32 (7.1)	CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)
P18-10FN-C	22-16 AWG	#10		
P18-6FN-C		#6		

Pan-Term® Vinyl-Insulated Wide Locking Fork Terminal

- Wide locking fork supports larger conductors and wider stud hardware
- Locking mechanism helps prevent slip-off in vibration environments
- Vinyl insulation supports safer handling and durability
- Suitable for demanding applications requiring secure retention

PV18-6LFW-MY

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)
PV18-6LFW-MY	22-18 AWG	#6	Red	5/16 (7.9)

Pan-Term® Vinyl-Insulated Narrow Locking Fork Terminal

- Narrow locking fork fits crowded panels and tight spaces
- Locking design helps prevent slip-off for vibration resistance
- Vinyl insulation supports safer handling and protected termination
- Suitable for secure stud connections in demanding environments

PV14-10LFN-C

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV14-10LFN-C	18-14 AWG	#10	Blue	5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-10LFN-M					**CT-600-A (CT-500CH) **CT-600-A (CT-550CH) **CT-1550 **CT-1551 **CT-2500 (CT-2550CH)	1000

Pan-Term® Nylon-Insulated Narrow Locking Fork Terminal

- Narrow locking fork supports secure terminations in tight spaces
- Locking design helps prevent slip-off for reliable retention
- Nylon insulation provides durable protection and vibration resistance
- Suitable for demanding electrical work and compact panels

PN14-10LFN-M

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)
PN14-10LFN-M	16-14 AWG	#10	Blue	7/32 (5.6)

Full product portfolio and solutions at **panduit.com**

Pan-Term® Non-Insulated Narrow Locking Fork Terminal

UL LISTED

- Narrow locking fork supports secure connections in tight spaces
- Locking design helps prevent slip-off in vibration-prone environments
- Non-insulated construction supports compact, economical terminations
- Suitable for dense control panels and compact wiring

P14-10LFN-C

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With
P14-10LFN-C	18-14 AWG	#10	9/32 (7.1)	CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)

Pan-Term® Vinyl-Insulated Flanged Fork Terminal

UL LISTED

- Flanged fork terminal supports added stability and secure stud connections
- Vinyl-insulated flange provides additional support
- Design speeds installation while maintaining reliable performance
- Designed for consistent terminations in electrical applications

PV10-10FF-L

PV14-6FFB-3K

PV14-6FF-M

PV18-6FFB-3K

PV18-8FF-CY

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV10-10FFB-2K	12-10 AWG	#10	Yellow	11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-10FF-L	14-10 AWG			5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	50
PV10-8FFB-2K	12-10 AWG	#8		11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PV10-8FF-L	14-10 AWG			5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	50
PV14-10FFB-3K	16-14 AWG	#10	Blue		Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-10FF-M					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	1000
PV14-6FFB-3K		#6		7/32 (5.6)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PV14-6FF-M				5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	1000
PV14-8FFB-3K		#8			Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000

Pan-Term® Vinyl-Insulated Flanged Fork Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV14-8FF-M	16-14 AWG	#8	Blue	5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	1000
PV18-6FFB-3K	22-18 AWG	#6	Red	1/4 (6.4)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PV18-8FFB-3K		#8				
PV18-8FF-CY	22-16 AWG			5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100

Part numbers ending in *2K or *3K are Reel Smart™ products

Pan-Term® Nylon-Insulated Flanged Fork Terminal

UL LISTED

- Flanged fork design supports a secure, vibration-resistant connection
- Nylon insulation helps provide durable protection and support
- Strong flange helps improve retention and stability
- Designed for demanding termination applications and repeatable installs

PN10-10FF-2K

PN10-10FF-D

PN14-10FF-C

PNF14-10FF-3K

PNF18-8FF-3K

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PN10-10FF-2K	12-10 AWG	#10	Yellow	9/32 (7.1)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
PN10-10FF-D					CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PN10-10FF-L						50
PN10-8FF-D		#8				500
PN14-10FF-C	18-14 AWG	#10	Blue	7/32 (5.6)		100
PN14-6FF-M		#6				1000
PN14-8FF-3K	16-14 AWG	#8			Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PN14-8FF-C	18-14 AWG				CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN14-8FF-M						1000
PN18-6FF-3K	22-18 AWG	#6	Red		Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PN18-6FF-C	22-16 AWG				CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PN18-6FF-M						1000
PN18-8FF-3K	22-18 AWG	#8			Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
PN18-8FF-M	22-16 AWG				CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	1000
PNF14-10FF-3K	16-14 AWG	#10	Blue	1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000

Pan-Term® Nylon-Insulated Flanged Fork Terminal (continued)

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PNF14-6FF-3K	16-14 AWG	#6	Blue	1/4 (6.4)	Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
PNF14-8FF-3K		#8				
PNF18-8FF-3K	22-18 AWG		Red		Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	

Part numbers ending in *2K or *3K are Reel Smart™ products

Pan-Term® Non-Insulated Flanged Fork Terminal

- Flanged fork provides added stability at the termination point
- Non-insulated design supports compact, economical installations
- Internal grip helps provide secure retention
- Tool-friendly fork style supports fast stud terminations

P10-10FF-D

P18-8FF-C

Part Number	Wire Size	Stud Size	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
P10-10FF-D	12-10 AWG	#10	9/32 (7.1)	CT-100, CT-200, CT-1570, CT-1701, CT-2300/ST (CD-550), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	500
P14-6FF-C	16-14 AWG	#6		CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	100
P14-8FF-M		#8			1000
P18-8FF-C	22-16 AWG				100

Full product portfolio and solutions at **panduit.com**

Pan-Term® Expanded Vinyl-Insulated Fork Terminal

- Expanded barrel supports thicker wires for broader compatibility
- Vinyl insulation helps protect wire strands during installation
- Fork design supports faster installation on studs and screws
- Suitable for durable terminations in demanding electrical projects

PV10-10FX-D

PV14-6FX-M

PV18-6FX-MY

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV10-10FX-D	12-10 AWG	#10	Yellow	5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
PV10-14FX-L		1/4"				50
PV10-8FX-D		#8				500
PV14-10FX-C	16-14 AWG	#10	Blue			100
PV14-6FX-M		#6				1000
PV18-6FX-MY	22-18 AWG		Red			

Pan-Term® Expanded Vinyl-Insulated Locking Fork Terminal

- Expanded barrel supports thicker wires for broader compatibility
- Locking fork helps prevent slip-off for secure retention
- Vinyl insulation supports protected, vibration-resistant terminations
- Internal serrations help maximize grip for long-lasting performance

PV14-6LFX-M

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)
PV14-6LFX-M	18-14 AWG	#6	Blue	5/16 (7.9)

StrongHold™ Vinyl-Insulated Fork Terminal

- Fork terminal supports fast termination on screws and studs
- Vinyl insulation helps protect wire strands for reliable performance
- Suitable for terminal blocks and general electrical applications
- Provides secure, long-lasting connections

EV10-14FB-Q

EV10-56FB-Q

EV10-6FB-Q

EV14-10FB-Q

EV14-14FB-Q

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
EV10-10FB-Q	12-10 AWG	#10	Yellow	5/16 (7.9)	CT-100A*, CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH), CT-160, CT-260, CT-400, CT- 460	25
EV10-14FB-Q		M6				
EV10-56FB-Q		M8		11/32 (8.7)	KST2000A (Not Sold Through Panduit)	
EV10-6FB-Q		#6		5/16 (7.9)	CT-100A*, CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH), CT-160, CT-260, CT-400, CT- 460	
EV10-8FB-Q		#8				
EV14-10FB-L	16-14 AWG	#10	Blue	5/16 (7.9)	CT-100A, *CT-160, *CT-260, *CT-200, CT-600-A (CT-500CH), CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH)	50
EV14-10FB-Q						25
EV14-14FB-Q		1/4"		1/4 (6.8)	KST2000A (Not Sold Through Panduit)	
EV14-6FB-L		M3		5/16 (7.9)	CT-100A, *CT-160, *CT-260, *CT-200, CT-600-A (CT-500CH), CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH)	50
EV14-6FB-Q		#6				25
EV14-8FB-L		M4				50
EV14-8FB-Q		#8				25
EV18-10FB-Q	22-18 AWG	#10	Red		**CT-100A, *CT-160, *CT-260, *CT-400, CT-600-A (CT-500CH), CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH)	
EV18-14FB-Q	22-16 AWG	M6		9/32 (6.8)	KST2000A (Not Sold Through Panduit)	
EV18-6FB-L	22-18 AWG	M3		5/16 (7.9)	**CT-100A, *CT-160, *CT-260, *CT-400, CT-600-A (CT-500CH), CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH)	50
EV18-6FB-Q		#6				25
EV18-8FB-L		M4				50
EV18-8FB-Q						25

Full product portfolio and solutions at **panduit.com**

StrongHold™ Vinyl-Insulated Locking Fork Terminal

- Locking fork design helps resist vibration and slip-off
- Vinyl insulation supports safer, more durable terminations
- Suitable for high-movement environments and electrical applications
- Provides secure, long-lasting stud connections

EV10-14LFB-Q

EV14-10LFB-L

EV18-10LFB-L

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
EV10-10LFB-Q	12-10 AWG	#10	Yellow	5/16 (7.9)	*CT-100A, CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH)	25
EV10-14LFB-Q		M6				
EV10-6LFB-Q		#6				
EV10-8LFB-Q		#8				
EV14-10LFB-L	16-14 AWG	#10	Blue		*CT-100A, CT-600-A (CT-500CH), CT-600-A (CT-550CH), CT-1550, CT-1551, CT-2500 (CT-2550CH)	50
EV14-10LFB-Q						25
EV14-6LFB-L		#6				50
EV14-6LFB-Q						25
EV14-8LFB-L		#8				50
EV14-8LFB-Q						25
EV18-10LFB-L	22-18 AWG	#10	Red		*CT-100A, CT-600-A (CT-500CH), CT-600-A (CT-550CH), CT-1550, CT-1551	50
EV18-6LFB-L		#6				
EV18-6LFB-Q						25
EV18-8LFB-Q		#8				

StrongHold™ Vinyl-Insulated Narrow Fork Terminal

- Narrow fork design fits tight spaces and small stud areas
- Vinyl insulation helps protect wire strands during installation
- Suitable for junction boxes, control panels, and compact setups
- Design speeds installation while maintaining reliable connections

EV10-10FNB-Q

EV10-8FNB-Q

EV14-10FNB-Q

EV14-6FNB-Q

EV14-8FNB-Q

Part Number	Wire Size	Stud Size	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
EV10-10FNB-Q	12-10 AWG	#10	Yellow	11/32 (8.7)	KST2000A (Not Sold Through Panduit)	25
EV10-8FNB-Q		#8				
EV14-10FNB-Q	16-14 AWG	#10	Blue	9/32 (7.1)		
EV14-6FNB-Q		M3.5				
EV14-8FNB-Q		M4				

Vinyl Insulated Pin Terminal

- Vinyl-insulated pin terminal supports clean terminal block connections
- Solid pin supports easy crimping and reliable insertion
- Insulation helps protect wire at bend points for durability
- Designed for consistent, reliable terminations

PV10-P55-DYY

PV14-P47B-3K

PV14-P47-C

PV18-P47B-3K

PV18-P47-MY

Part Number	Wire Size	Pin Length In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
PV10-P55-DYY	12-10 AWG	0.55 (14)	Yellow	5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300 (CD-550), CT-2500 (CT-2550CH), UP14ZLW (CD-550)	500
PV10-P55-LYY						50
PV14-P47B-3K	16-14 AWG	0.39 (9.9)	Blue	1/4 (6.4)	CA9 (CD9-2A), CA-800EZ (CD-800-2)	3000
PV14-P47-C		0.49 (12.4)		5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV14-P47-M						1000
PV18-P47B-3K	22-18 AWG	0.39 (9.9)	Red	1/4 (6.4)	CA9 (CD9-1A), CA-800EZ (CD-800-1)	3000
PV18-P47-CY		0.49 (12.4)		5/16 (7.9)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
PV18-P47-MY						1000

Part numbers ending in *3K are Reel Smart™ products

Pan-Term® Non-Insulated Pin Terminal

- Non-insulated pin terminal supports durable, clean terminal block insertion
- Solid design helps prevent strand damage for reliable connections
- Supports strong mechanical retention after crimping
- Suitable for a variety of electrical termination applications

P10-P55-D

Part Number	Wire Size	Pin Length In. (mm)	Wire Strip Length In. (mm)	For Use With
P10-P55-D	12-10 AWG	0.55 (14)	9/32 (7.1)	CT-100, CT-200, CT-1570, CT-2300 (CD-570), CT-2500 (CT-2570CH), UP14ZLW (CD-570)

StrongHold™ Vinyl Insulated Pin Terminal

- Pin terminal supports clean, organized terminations into terminal blocks
- Vinyl insulation provides protected, insulated wire termination
- Suitable for terminal blocks and circuit board connections
- Design improves reliability and neatness in contractor-grade wiring

EV10-P55-QYY

EV14-P47B-Q

EV18-P47B-L

Part Number	Wire Size	Color Code	Pin Length In. (mm)	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
EV10-P55-QYY	10 AWG	Yellow	0.55 (14)	5/16 (7.9)	CT-100A, CT-260, CT-1550, CT-1551, CT-2300/ST with CD-550, CT-2500/L with CT-2550CH	25
EV14-P47B-Q	14 AWG	Blue	0.49 (12.4)			
EV18-P47B-L	18 AWG	Red				50

Pan-Term® Nylon-Insulated Female Disconnect

CSA CERTIFIED UL LISTED

- Nylon-insulated disconnect supports safe, reliable terminations
- Designed for efficient assembly of electrical projects
- Insulation helps protect wires and reduce damage during install
- Design supports consistent connections for production workflows

DNF10-250FIB-2K

DNF10-250FIB-L

DNF14-111-C

DNF14-187FIB-C

DNF14-188FIB-3K

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
DNF10-250FIB-2K	12-10 AWG	0.250 x 0.032 (6.3 x 0.8)	Yellow	3/8 (9.5)	Crimp press with CA9 (CD9-13B) or CA-800EZ (CD-800-13) applicator	2000
DNF10-250FIB-D					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	500
DNF10-250FIB-L						50
DNF10-250FI-D				9/32 (7.1)	CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
DNF10-250FI-L						50
DNF14-110-C	16-14 AWG	0.110 x 0.032 (2.8 x 0.8)	Blue		CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DNF14-110-M						1000
DNF14-111-C		0.110 x 0.020 (2.8 x 0.5)				100
DNF14-111-M						1000
DNF14-187-C		0.187 x 0.032 (4.8 x 0.8)			CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
DNF14-187FIB-3K					Crimp press with CA9 (CD9-5A) or CA-800EZ (CD-800-5) applicator	3000
DNF14-187FIB-C					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100

Pan-Term® Nylon-Insulated Female Disconnect (continued)

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
DNF14-187FIB-M	16-14 AWG	0.187 x 0.032 (4.8 x 0.8)	Blue	9/32 (7.1)	CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	1000
DNF14-188-C		0.187 x 0.020 (4.8 x 0.5)			CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
DNF14-188FIB-3K					Crimp press with CA9 (CD9-5A) or CA-800EZ (CD-800-5) applicator	3000
DNF14-188FIB-C					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DNF14-188FIB-M						1000
DNF14-188-M					CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	
DNF14-205FIB-3K		0.205/0.187 x 0.032 (5.2/4.8 x 0.8)			Crimp press with CA9 (CD9-5A) or CA-800EZ (CD-800-5) applicator	3000
DNF14-205FIB-C					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DNF14-205FIB-M						1000
DNF14-206FIB-3K		0.205/0.187 x 0.020 (5.2/4.8 x 0.5)			Crimp press with CA9 (CD9-5A) or CA-800EZ (CD-800-5) applicator	3000
DNF14-206FIB-C					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DNF14-206FIB-M						1000
DNF14-250-C		0.250 x 0.032 (6.3 x 0.8)			CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
DNF14-250FIB-3K					Crimp press with CA9 (CD9-5A) or CA-800EZ (CD-800-5) applicator	3000
DNF14-250FIB-C					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DNF14-250FIB-M						1000
DNF14-250FI-L						50
DNF14-250-M					CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	1000
DNF18-110-C	22-18 AWG	0.110 x 0.032 (2.8 x 0.8)	Red		CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DNF18-110FIB-3K					Crimp press with CA9 (CD9-7A) or CA-800EZ (CD-800-7) applicator	3000
DNF18-110FIB-C					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DNF18-110FIB-M						1000
DNF18-110-M						
DNF18-111-C		0.110 x 0.020 (2.8 x 0.5)				100
DNF18-111FIB-3K				7/32 (5.6)	Crimp press with CA9 (CD9-7A) or CA-800EZ (CD-800-7) applicator	3000
DNF18-111FIB-C				9/32 (7.1)	CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DNF18-111FIB-M						1000
DNF18-111-M						
DNF18-112FIB-3K		0.110 x 0.010 (2.8 x 0.3)	–		Crimp press with CA9 (CD9-7A) or CA-800EZ (CD-800-7) applicator	3000
DNF18-187-C		0.187 x 0.032 (4.8 x 0.8)	Red		CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100

Pan-Term® Nylon-Insulated Female Disconnect (continued)

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
DNF18-187FIB-3K	22-18 AWG	0.187 x 0.032 (4.8 x 0.8)	Red	9/32 (7.1)	Crimp press with CA9 (CD9-4A) or CA-800EZ (CD-800-4) applicator	3000
DNF18-187FIB-C					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DNF18-187FIB-M						1000
DNF18-188-C		0.187 x 0.020 (4.8 x 0.5)			CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
DNF18-188FIB-3K					Crimp press with CA9 (CD9-4A) or CA-800EZ (CD-800-4) applicator	3000
DNF18-188FIB-C					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DNF18-188FIB-M						1000
DNF18-205FIB-3K		0.205/0.187 x 0.032 (5.2/4.8 x 0.8)			Crimp press with CA9 (CD9-4A) or CA-800EZ (CD-800-4) applicator	3000
DNF18-205FIB-L					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	50
DNF18-205FIB-M						1000
DNF18-206FIB-3K		0.205/0.187 x 0.020 (5.2/4.8 x 0.5)			Crimp press with CA9 (CD9-4A) or CA-800EZ (CD-800-4) applicator	3000
DNF18-206FIB-L					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	50
DNF18-206FIB-M						1000
DNF18-250-C		0.250 x 0.032 (6.3 x 0.8)			CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
DNF18-250FIB-3K					Crimp press with CA9 (CD9-4A) or CA-800EZ (CD-800-4) applicator	3000
DNF18-250FIB-C					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DNF18-250FIB-M						1000
DNF18-250FI-L					CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	50
DNF18-250FI-M						1000
DNF18-250-M						

Part numbers ending in *2K or *3K are Reel Smart™ products

Full product portfolio and solutions at **panduit.com**

Pan-Term® Nylon-Insulated Male Disconnect

CSA CERTIFIED UL LISTED

- Nylon-insulated design supports safer handling and protected terminations
- Tool-free application supports faster installation and fewer errors
- Designed for consistent performance across projects
- Suitable for reliable field terminations in demanding environments

DNF10-250FIMB-K

DNF10-250FIMB-Q

DNF10-250M-L

DNF14-250FIM-2K

DNF14-250FIM-L

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
DNF10-250FIMB-D	12-10 AWG	0.250 x 0.032 (6.3 x 0.8)	Yellow	9/32 (7.1)	CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
DNF10-250FIMB-K					Crimp press with CA9 (CD9-18B) or CA-800EZ (CD-800-18) applicator	1000
DNF10-250FIMB-Q					CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	25
DNF10-250M-D						500
DNF10-250M-L						50
DNF14-250FIM-2K	16-14 AWG		Blue		Crimp press with CA9 (CD9-5B) or CA-800EZ (CD-800-5) applicator	2000
DNF14-250FIMB-D					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	500
DNF14-250FIMB-K					Crimp press with CA9 (CD9-5B) or CA-800EZ (CD-800-5) applicator	1000
DNF14-250FIMB-Q					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	25
DNF14-250FIM-L						50
DNF14-250FIM-M						1000
DNF14-250M-C					CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
DNF18-250FIM-2K	22-18 AWG		Red		Crimp press with CA9 (CD9-4B) or CA-800EZ (CD-800-4) applicator	2000
DNF18-250FIMB-D					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	500
DNF18-250FIMB-K					Crimp press with CA9 (CD9-4B) or CA-800EZ (CD-800-4) applicator	1000
DNF18-250FIMB-L					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	50
DNF18-250FIM-L						
DNF18-250FIM-M						1000
DNF18-250M-C					CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100

Part numbers ending in *-K or *2K are Reel Smart™ products

Pan-Term® Vinyl-Insulated Female Disconnect

CSA CERTIFIED UL LISTED

- Vinyl-insulated disconnect supports fast, tool-free wire terminations
- Design supports secure connections for demanding low-voltage projects
- Insulation helps protect the termination and reduce rework
- Designed for efficient, high-volume connection workflows

DV10-250-2K

DV10-250-D

DV14-187B-3K

DV14-187B-C

DV18-188B-MY

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
DV10-250-2K	12-10 AWG	0.250 x 0.032 (6.3 x 0.8)	Yellow	11/32 (8.7)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator	2000
DV10-250-D				9/32 (7.1)	CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500
DV10-250-L						50
DV14-187B-3K	16-14 AWG	0.187 x 0.032 (4.8 x 0.8)	Blue		Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
DV14-187B-C					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DV14-188B-3K		0.187 x 0.020 (4.8 x 0.5)			Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
DV14-188B-M					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	1000
DV14-205B-3K		0.205/0.187 x 0.032 (5.2/4.8 x 0.8)			Crimp press with CA9 (CD9-2A) or CA-800EZ (CD-800-2) applicator	3000
DV14-206B-3K		0.205/0.187 x 0.020 (5.2/4.8 x 0.5)				
DV14-250B-3K		0.250 x 0.032 (6.3 x 0.8)				
DV14-250B-C				1/4 (6.3)	CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DV14-250B-M						1000
DV18-187B-3K	22-18 AWG	0.187 x 0.032 (4.8 x 0.8)	Red	9/32 (7.1)	Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
DV18-188B-3K		0.187 x 0.020 (4.8 x 0.5)				
DV18-188B-MY					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	1000
DV18-205B-3K		0.205/0.187 x 0.032 (5.2/4.8 x 0.8)			Crimp press with CA9 (CD9-1A) or CA-800EZ (CD-800-1) applicator	3000
DV18-206B-3K		0.205/0.187 x 0.020 (5.2/4.8 x 0.5)				
DV18-250B-3K		0.250 x 0.032 (6.3 x 0.8)				
DV18-250B-CY					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DV18-250B-MY						1000
DVF14-250-C	16-14 AWG		Blue		CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	100
DVF18-187-MY	22-18 AWG	0.187 x 0.032 (4.8 x 0.8)	Red			1000
DVF18-188-MY		0.187 x 0.020 (4.8 x 0.5)				
DVF18-250-MY		0.250 x 0.032 (6.3 x 0.8)				

Part numbers ending in *2K or *3K are Reel Smart™ products

Pan-Term® Vinyl-Insulated Male Disconnect

- Vinyl-insulated disconnect supports secure, tool-free installation
- Designed for low-voltage projects needing fast terminations
- Insulation helps protect wire strands and improve handling safety
- Suitable for efficient field connections and service work

DV10-250M-L

DV14-250MB-C

DV18-250MB-CY

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With
DV10-250M-L	12-10 AWG	0.250 x 0.032 (6.3 x 0.8)	Yellow	9/32 (7.1)	CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)
DV14-250MB-C	16-14 AWG		Blue		
DV18-250MB-CY	22-18 AWG		Red		

Pan-Term® Female Disconnect

UL LISTED

- Female disconnect supports fast, tool-free wire terminations
- Designed to deliver reliable connections across projects
- Simplifies installation to improve productivity
- Suitable for efficient maintenance and electrical build work

D10-250-D

D14-188-M

D14-250-C

Part Number	Wire Size	Tab Size In. (mm)	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
D10-250-D	12-10 AWG	0.250 x 0.032 (6.3 x 0.8)	9/32 (7.1)	CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	500
D10-250-L					50
D14-187-M	16-14 AWG	0.187 x 0.032 (4.8 x 0.8)		CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	1000
D14-188-C		0.187 x 0.020 (4.8 x 0.5)			100
D14-188-M					1000
D14-250-C		0.250 x 0.032 (6.3 x 0.8)			100
D14-250-M					1000
D18-187-M	22-18 AWG	0.187 x 0.032 (4.8 x 0.8)			
D18-188-C		0.187 x 0.020 (4.8 x 0.5)			100
D18-188-M		0.187 x 0.020 (4.8 x 0.5)	9/32 (7.1)	CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	1000
D18-250-C		0.250 x 0.032 (6.3 x 0.8)			100

Pan-Term® Male Disconnect

- Male disconnect supports secure, tool-free electrical connections
- Strong grip supports reliable retention across wire types/voltages
- Designed to simplify installation and reduce rework
- Suitable for efficient field and shop termination work

D10-250M-D

D18-250-M

D18-250MB-M

Part Number	Wire Size	Tab Size In. (mm)	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
D10-250M-D	12-10 AWG	0.250 x 0.032 (6.3 x 0.8)	9/32 (7.1)	CT-100, CT-1570, CT-1701, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	500
D14-250MB-M	16-14 AWG			CT-100, CT-160, CT-200, CT-260	1000
D18-250-M	22-18 AWG			CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	
D18-250MB-M				CT-100, CT-160, CT-200, CT-260	

Pan-Term® Right-Angle Female Disconnect

UL LISTED

- Right-angle disconnect supports secure terminations in tight spaces
- Tool-free design supports faster installation
- Designed to handle higher voltage applications
- Design supports reliable connections where clearance is limited

DR10-250-D

DR10-250-L

Part Number	Wire Size	Tab Size In. (mm)	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
DR10-250-D	12-10 AWG	0.250 x 0.032 (6.3 x 0.8)	9/32 (7.1)	CT-100, CT-1570, CT-1701, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	500
DR10-250-L					50
DR14-250-M	16-14 AWG			CT-100, CT-1570, CT-2300/ST (CD-570), CT-2500/L (CT-2570CH), UP14ZLW (CD-570)	1000
DR18-250-M	22-18 AWG				

Pan-Term® Right-Angle Nylon-Insulated Female Disconnect

- Right-angle design supports secure connections in tight spaces
- Nylon insulation helps provide vibration resistance and protection
- Toolless design supports fast termination for low-voltage projects
- Design improves reliability where clearance is limited

DNFR14-206B-L

DNFR14206FIB-KD

DNFR14-206FIB-L

DNFR18-206B-M

DNFR18-206FIB-L

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
DNFR14-205B-L	16-14 AWG	0.205/0.187 x 0.032 (5.2/4.8 x 0.8)	Blue	9/32 (7.1)	CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	50
DNFR14205FIB-KD					Crimp press with CA9 (CD9-9C) or CA-800EZ (CD-800-9) applicator	1500
DNFR14-206B-L		0.205/0.187 x 0.020 (5.2/4.8 x 0.5)			CT-300-1	50
DNFR14206FIB-KD					Crimp press with CA9 (CD9-9C) or CA-800EZ (CD-800-9) applicator	1500
DNFR14-206FIB-L					CT-300-1	50
DNFR14-250B-L		0.250 x 0.032 (6.3 x 0.8)				
DNFR14-250B-M						1000
DNFR14250FIB-KD				11/32 (8.7)	Crimp press with CA9 (CD9-9C) or CA-800EZ (CD-800-9) applicator	1500
DNFR14-250FIB-L				9/32 (7.1)	CT-300-1	50
DNFR14-250FIB-M				11/32 (8.7)		1000
DNFR18-205B-M	22-18 AWG	0.205/0.187 x 0.032 (5.2/4.8 x 0.8)	Red	9/32 (7.1)		
DNFR18205FIB-KD				11/32 (8.7)	Crimp press with CA9 (CD9-9C) or CA-800EZ (CD-800-9) applicator	1500
DNFR18-205FIB-M				9/32 (7.1)	CT-300-1	1000
DNFR18-206B-M		0.205/0.187 x 0.020 (5.2/4.8 x 0.5)				
DNFR18206FIB-KD				11/32 (8.7)	Crimp press with CA9 (CD9-9C) or CA-800EZ (CD-800-9) applicator	1500
DNFR18-206FIB-L				9/32 (7.1)	CT-300-1	50
DNFR18-206FIB-M						1000
DNFR18-250B-L		0.250 x 0.032 (6.3 x 0.8)				50
DNFR18-250B-M						1000
DNFR18250FIB-KD				11/32 (8.7)	Crimp press with CA9 (CD9-9C) or CA-800EZ (CD-800-9) applicator	1500
DNFR18-250FIB-L				9/32 (7.1)	CT-300-1	50
DNFR18-250FIB-M				11/32 (8.7)		1000

Part numbers ending in *KD are Reel Smart™ products

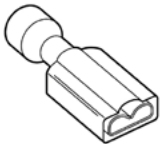
Pan-Term® Expanded Nylon-Insulated Female Disconnect

CSA CERTIFIED UL LISTED

- Expanded disconnect supports thicker wires for easier termination
- Nylon insulation helps provide vibration resistance and protection
- Tool-free installation supports faster assembly
- Design supports secure, repeatable connections in production

DNF14205FIBX-2K

DNF14250FIBX-2K


DNF14250FIBX-L

DNF18206FIBX-2K

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
DNF14205FIBX-2K	16-14 AWG	0.205/0.187 x 0.032 (5.2/4.8 x 0.8)	Blue	9/32 (7.1)	Crimp press with CA9 (CD9-8B) or CA-800EZ (CD-800-8) applicator	2000
DNF14206FIBX-2K		0.205/0.187 x 0.020 (5.2/4.8 x 0.5)				
DNF14250FIBX-2K		0.250 x 0.032 (6.3 x 0.8)				
DNF14250FIBX-L					CT-100	50
DNF18205FIBX-2K	22-18 AWG	0.205/0.187 x 0.032 (5.2/4.8 x 0.8)	Red		Crimp press with CA9 (CD9-6B) or CA-800EZ (CD-800-6) applicator	2000
DNF18206FIBX-2K		0.205/0.187 x 0.020 (5.2/4.8 x 0.5)				
DNF18250FIBX-2K		0.250 x 0.032 (6.3 x 0.8)				
DNF18250FIBX-L					CT-100	50

Part numbers ending in *2K are Reel Smart™ products

Reel Smart™ Expanded Nylon-Insulated Male Disconnect

UL LISTED

- Expanded disconnect supports bulky wires for faster termination
- Nylon insulation helps provide protection and vibration resistance
- Designed for tool-free installation to reduce assembly time
- Design supports secure, consistent connections in production

DNF14250FIMX-2K

DNF18250FIMX-2K

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With
DNF14250FIMX-2K	16-14 AWG	0.250 x 0.032 (6.3 x 0.8)	Blue	9/32 (7.1)	Crimp press with CA9 (CD9-8B) or CA-800EZ (CD-800-8) applicator
DNF18250FIMX-2K	22-18 AWG		Red		

Pan-Term® Vinyl-Insulated Piggyback Disconnect

- Piggyback design adds circuits without rewiring existing connections
- Provides multiple connection points for faster modifications
- Metal sleeve helps improve vibration protection in demanding environments
- Vinyl insulation supports safer handling and durability

DV14-250P-LYY

DV14-250P-MYY

DV18-250P-MYY

Part Number	Wire Size	Tab Size In. (mm)	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
DV14-250P-LYY	16-14 AWG	0.250 x 0.032 (6.3 x 0.8)	9/32 (7.1)	CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	50
DV14-250P-MYY			7/25 (7.1)		1000
DV18-250P-LYY	22-18 AWG		9/32 (7.1)		50
DV18-250P-MYY					1000

DiscoGrip™ Nylon-Insulated Female Disconnect

CERTIFIED LISTED

- Female disconnect supports secure connections in vibration-prone environments
- Nylon insulation provides durable protection for the termination
- Designed for reliable performance in demanding applications
- Design supports fast, consistent termination workflows
- Funnel entry barrel type

DPF10-250FIB-2K

DPF10-250FIB-D

DPF14-250FIB-3K

DPF18-110FIB-C

DPF18-111FIB-3K

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
DPF10-250FIB-2K	12-10 AWG	0.250 x 0.032 (6.3 x 0.8)	Yellow	9/32 (7.1)	Crimp press with CA9 (CD9-13B) or CA-800EZ (CD-800-13) applicator	2000
DPF10-250FIB-D	16-14 AWG		Blue		CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	500
DPF14-206FIB-3K		0.205/0.187 x 0.020 (5.2/4.8 x 0.5)			Crimp press with CA9 (CD9-11A) or CA-800EZ (CD-800-11) applicator	3000
DPF14-250FIB-3K		0.250 x 0.032 (6.3 x 0.8)				
DPF14-250FIB-C					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DPF14-250FIB-M						1000
DPF18-110FIB-3K	22-18 AWG	0.110 x 0.032 (2.8 x 0.8)	Red		Crimp press with CA9 (CD9-12A) or CA-800EZ (CD-800-12) applicator	3000
DPF18-110FIB-C					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	100
DPF18-111FIB-3K					Crimp press with CA9 (CD9-12A) or CA-800EZ (CD-800-12) applicator	3000

DiscoGrip™ Nylon-Insulated Female Disconnect (continued)

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
DPF18-188FIB-3K	22-18 AWG	0.187 x 0.020 (4.8 x 0.5)	Red	9/32 (7.1)	Crimp press with CA9 (CD9-10A) or CA-800EZ (CD-800-10) applicator	3000
DPF18-206FIB-3K		0.205/0.187 x 0.020 (5.2/4.8 x 0.5)				
DPF18-250FIB-3K		0.250 x 0.032 (6.3 x 0.8)				
DPF18-250FIB-M					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	1000

Part numbers ending in *2K or *3K are Reel Smart™ products

DiscoGrip™ Nylon-Insulated Male Disconnect

- Male disconnect supports quick, tool-free electrical connections
- Nylon insulation helps provide lasting protection
- Designed for efficient assembly and service workflows
- Design supports reliable performance in demanding environments

DPF14-250FIMB-D

DPF14-250FIMB-K

DPF14-250FIM-M

DPF18-250FIMB-D

DPF18-250FIM-M

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
DPF14-250FIM-2K	16-14 AWG	0.250 x 0.032 (6.3 x 0.8)	Blue	9/32 (7.1)	Crimp press with CA9 (CD9-11B) or CA-800EZ (CD-800-11) applicator	2000
DPF14-250FIMB-D					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	500
DPF14-250FIMB-K					Crimp press with CA9 (CD9-11B) or CA-800EZ (CD-800-11) applicator	1000
DPF14-250FIM-M					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	
DPF18-250FIM-2K	22-18 AWG		Red		Crimp press with CA9 (CD9-10B) or CA-800EZ (CD-800-10) applicator	2000
DPF18-250FIMB-D					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	500
DPF18-250FIMB-K					Crimp press with CA9 (CD9-10B) or CA-800EZ (CD-800-10) applicator	1000
DPF18-250FIM-M					CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	

Part numbers ending in *-K or *2K are Reel Smart™ products

StrongHold™ Contractor Grade Female Disconnect

- Female disconnect supports quick wire connections for everyday repairs
- Vinyl insulation helps protect the termination for safer handling
- Suitable for vehicles, appliances, and general maintenance tasks
- Designed for fast installation and dependable performance

EDV10-250FIB-Q

EDV10-250-Q

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With
EDV10-250FIB-Q	12-10 AWG	0.25 (6.3)	Yellow	11/32 (8.6)	KST2000C (Not Sold Through Panduit)
EDV10-250-Q				9/32 (7.1)	CT-600-A, CT-1550, CT-1551, CT-2300/ST, CT-2500/L

StrongHold™ Contractor Grade Male Disconnect

- Male disconnect supports quick, reliable wire connections
- Vinyl insulation helps protect terminations for safer handling
- Suitable for vehicles, appliances, and general repair work
- Designed to keep everyday electrical work moving efficiently

EDV10-250M-Q

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With
EDV10-250M-Q	12-10 AWG	0.25 (6.3)	Yellow	9/32 (7.1)	CT-1550, CT-1551, CT-2300/ST, CT-2500/L

Full product portfolio and solutions at **panduit.com**

StrongHold™ Female Disconnect

- Nylon-insulated female disconnect supports safe, hassle-free terminations
- Insulated design helps provide protection in demanding applications
- Design supports secure, reliable connections for electrical projects
- Contractor-grade option for efficient field installation

EDNF10-250FI-Q

EDNF14-250FIB-L

EDNF18-250FIB-Q

EDV14-250B-Q

EDV14-250FIB-Q

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With
EDNF10-250FI-Q	12-10 AWG	0.250 x 0.032 (6.3)	Yellow	9/32 (7.1)	CT-100A, CT-200, CT-600-A, CT-1570, CT-2300/ST, CT-2500/L
EDNF14-188FIB-Q	16-14 AWG	0.187 x 0.020 (4.8)	Blue		CT-100A, CT-160, CT-260, CT-600A (CT-520CH), CT-1525, CT-2500 (CT-2520CH)
EDNF14-250FIB-L		0.250 x 0.032 (6.3)			
EDNF14-250FIB-Q					
EDNF18-188FIB-L	22-18 AWG	0.187 x 0.020 (4.8)	Red		CT-100A, CT-600-A, CT-1525, CT-2300/ST, CT-2500/L
EDNF18-188FIB-Q					
EDNF18-250FIB-L		0.250 x 0.032 (6.3)			
EDNF18-250FIB-Q					CT-1525, CT-2500 (CT-2520CH), CT-100A, CT-160, CT-260, CT-600A (CT-520CH)
EDV14-250B-L	16-14 AWG		Blue	1/4 (6.3)	CT-1525, CT-2300/ST, CT-2500/L
EDV14-250B-Q					KST2000C
EDV14-250FIB-Q				9/32 (7.1)	KST2000C (Not Sold Through Panduit)
EDV18-250B-L	22-18 AWG		Red	1/4 (6.3)	CT-520, CT-1525, CT-520, CT-1525
EDV18-250B-Q					CT-1525, CT-2300/ST, CT-2500/L
EDV18-250FIB-Q	22-16 AWG			9/32 (7.1)	KST2000C (Not Sold Through Panduit)

StrongHold™ Male Disconnect

- Vinyl-insulated male disconnect supports quick, tool-free connections
- Snap-together style simplifies installation and reduces steps
- Design supports reliable performance for common electrical tasks
- Contractor-grade option for efficient, everyday wiring work

EDNF10250FIMB-Q

EDNF14-187MB-Q

EDNF14250FIMB-Q

EDNF18-187MB-Q

EDNF18250FIMB-Q

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With
EDNF10250FIMB-Q	12-10 AWG	0.250 x 0.032 (6.3)	Yellow	9/32 (7.1)	CT-100A, CT-200, CT-600-A, CT-1570, CT-2300/ST, CT-2500/L
EDNF14-187MB-Q	16-14 AWG	0.187 x 0.032 (4.8)	Blue		KST2000C (Not Sold Through Panduit)
EDNF14250FIMB-L		0.250 x 0.032 (6.3)			CT-600-A, CT-1525, CT-2300/ST, CT-2500/L
EDNF14250FIMB-Q					

StrongHold™ Male Disconnect (continued)

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With
EDNF18-187MB-Q	22-16 AWG	0.187 x 0.032 (4.8)	Red	9/32 (7.1)	KST2000C (Not Sold Through Panduit)
EDNF18250FIMB-L	22-18 AWG	0.250 x 0.032 (6.3)			CT-600-A, CT-1525, CT-2300/ST, CT-2500/L
EDNF18250FIMB-Q					CT-520CT-600-ACT-1525CT-2500
EDV14-250M-L	16-14 AWG		Blue		KST2000C
EDV14-250M-Q					CT-1550, CT-1551, CT-2300/ST, CT-2500/L
EDV18-187MB-Q	22-16 AWG	0.187 x 0.032 (4.8)	Red		KST2000C (Not Sold Through Panduit)
EDV18-250M-L	22-18 AWG	0.250 x 0.032 (6.3)			CT-1525, CT-2300/ST, CT-2500/L
EDV18-250M-Q					

StrongHold™ Female Bullet Disconnect

- Female bullet disconnect supports secure, reliable wire connections
- Vinyl insulation helps protect the termination for safer handling
- Designed for quick repairs and electrical installations
- Design simplifies assembly with dependable disconnect performance

EBNF14-4FIB-Q

EBNF18-4FIB-Q

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With
EBNF14-4FIB-Q	16-14 AWG	0.28 (7)	Blue	9/32 (7.1)	KST2000C (Not Sold Through Panduit)
EBNF18-4FIB-Q	22-16 AWG		Red		

Full product portfolio and solutions at **panduit.com**

StrongHold™ Male Bullet Disconnect

- Male bullet disconnect supports secure, quick electrical connections
- Vinyl insulation helps protect the termination
- Designed for repairs and installations requiring fast disconnects
- Design improves reliability and ease of assembly

EBNF14-4FIM-Q

EBV14-4MB-Q

EBV18-4MB-Q

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With
EBNF14-4FIM-Q	16-14 AWG	0.41 (10.5)	Blue	9/32 (7.1)	KST2000C (Not Sold Through Panduit)
EBNF18-4FIM-Q	22-16 AWG		Red		
EBV14-4MB-Q	16-14 AWG	– (–)	Blue		
EBV18-4MB-Q	22-16 AWG		Red		

UL Recognized for stranded copper wire only (internal wiring)
Maximum voltage rating is 600V

Reel Smart™ Vinyl-Insulated Compressor Tab Female Disconnect

- Reel-fed female disconnect supports fast, high-volume termination
- Funnel entry helps speed wire insertion for efficient assembly
- Designed for 12–10 AWG and 0.250" tab applications
- Tin-plated brass construction supports reliable connections
- Meets UL/CSA requirements for trusted performance

DV10-250C-2K

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With
DV10-250C-2K	12-10 AWG	0.250 x 0.032 (6.3 x 0.8)	Yellow	9/32 (7.1)	Crimp press with CA9 (CD9-3B) or CA-800EZ (CD-800-3) applicator

Reel Smart™ Nylon-Insulated Compressor Tab Female Disconnect

- Nylon-insulated disconnect supports secure, vibration-resistant terminations
- Designed for 12–10 AWG wire applications
- Design speeds installation with easy wire insertion and secure fit
- Meets UL/CSA standards for dependable performance

DNF10250FIBC-2K

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With
DNF10250FIBC-2K	12-10 AWG	0.250 x 0.032 (6.3 x 0.8)	Yellow	9/32 (7.1)	Crimp press with CA9 (CD9-13B) or CA-800EZ (CD-800-13) applicator

Supra-Grip® Double-Crimp Nylon-Insulated Female Disconnect

UL LISTED

- Double-crimp design supports strong retention and reliable conductivity
- Nylon insulation helps protect the termination for lasting performance
- Designed for secure connections across various AWG wire sizes
- Design improves consistency in high-volume termination work

DNG14-250FB-3K

DNG14-250FB-M

DNG18-187FB-3K

DNG18-188FB-C

DNG18-250FB-M

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With	Std. Pkg. Qty.
DNG14-250FB-3K	16-14 AWG	0.250 x 0.032 (6.3 x 0.8)	Blue	9/32 (7.1)	Crimp press with CA9 (CD9-16A) or CA-800EZ (CD-800-16) applicator	3000
DNG14-250FB-M					CT-1015	1000
DNG18-187FB-3K	22-18 AWG	0.187 x 0.032 (4.8 x 0.8)	Red		Crimp press with CA9 (CD9-15A) or CA-800EZ (CD-800-15) applicator	3000
DNG18-188FB-C		0.187 x 0.020 (4.8 x 0.5)			CT-1015	100
DNG18-250FB-3K		0.250 x 0.032 (6.3 x 0.8)			Crimp press with CA9 (CD9-15A) or CA-800EZ (CD-800-15) applicator	3000
DNG18-250FB-M					CT-1015	1000

Part numbers ending in *3K are Reel Smart™ products

StrongHold™ Vinyl-Insulated Piggyback Disconnect

- Piggyback disconnect enables adding circuits without rewiring
- Vinyl insulation supports safer handling and protected terminations
- Design supports time during upgrades and troubleshooting
- Suitable for fast circuit additions in maintenance work

EDV10-250P-Q

EDV14-250P-LYY

EDV18-250P-Q

Part Number	Wire Size	Tab Size In. (mm)	Color Code	Wire Strip Length In. (mm)	For Use With
EDV10-250P-Q	12-10 AWG	0.25 (6.3)	Yellow	11/32 (8.6)	KST2000C (Not Sold Through Panduit)
EDV14-250P-LYY	14 AWG		Blue	1/4 (6.3)	CT-100A, CT-260, CT-1550, CT-1551, CT-2300/ST, CT-2500/L
EDV14-250P-Q	16-14 AWG				CT-100A, CT-260, CT-1550, CT-1551, CT-2300/ST, CT-2500/L (Not Sold Through Panduit)
EDV18-250P-LYY	18 AWG		Red		CT-100A, CT-260, CT-1550, CT-1551, CT-2300/ST, CT-2500/L
EDV18-250P-Q	22-18 AWG				CT-100A, CT-260, CT-1550, CT-1551, CT-2300/ST, CT-2500/L (Not Sold Through Panduit)

Disconnect Adapter

- Adapter connects female tabs with secure, vibration-resistant retention
- Compact design supports use in tight electrical spaces
- Durable construction supports reliable long-term performance
- Suitable for flexible interconnect solutions in electrical applications

D-250A-C

Part Number	Short Description
D-250A-C	Pan-Term® D-250A-C Loose Piece Disconnect

Full product portfolio and solutions at **panduit.com**

Pan-Term® Butt Splice

- Butt splice supports fast, reliable wire repairs and extensions
- Simple crimp connection helps reduce install time
- Designed for dependable conductivity and mechanical retention
- Suitable for everyday electrical maintenance and field work

BS18-C

Part Number	Copper Conductor Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	Maximum Voltage (kV)	Overall Length In. (mm)	Overall Width In. (mm)	Wire Strip Length In. (mm)	Std. Pkg. Qty.
BS10-D	12-10 AWG	4	6	2	0.63 (16)	0.22 (5.6)	9/32 (7.1)	500
BS10-L								50
BS14-C	16-14 AWG	1.5	2.5		0.62 (15.7)	0.16 (4.1)		100
BS14-M								1000
BS18-C	22-18 AWG	0.5	1			0.14 (3.6)		100
BS18-M								1000
BS22-M	26-22 AWG	0.25	0.5		0.47 (11.9)	0.08 (2)		

Pan-Term® Vinyl-Insulated Butt Splice

- Vinyl-insulated butt splice supports fast repairs and wire extensions
- Single-step crimping helps reduce install time and variability
- Insulation helps protect the splice and improve reliability
- Designed for secure connections across various wire gauges

BSV10X-D

BSV14X-L

BSV14X-M

BSV18X-MY

Part Number	Copper Conductor Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	Maximum Voltage (kV)	Overall Length In. (mm)	Overall Width In. (mm)	Wire Strip Length In. (mm)	Std. Pkg. Qty.
BSV10X-D	12-10 AWG	4	6	0.6	1.18 (30)	0.25 (6.4)	5/16 (7.9)	500
BSV10X-Q								25
BSV14X-L	16-14 AWG	1.5	2.5		1.04 (26.4)	0.2 (5.1)		50
BSV14X-M								1000
BSV18X-LY	22-18 AWG	0.5	1		1.03 (26.2)	0.17 (4.3)		50
BSV18X-MY								1000

Pan-Term® Nylon-Insulated Butt Splice

- Nylon-insulated butt splice supports quick repairs and extensions
- Low-profile design fits tight spaces for efficient panel work
- Insulation helps protect the splice for reliable performance
- Designed for fast, consistent crimp terminations

BSN10-2K

BSN10-D

BSN14-3K

BSN14-M

BSN18-C

Part Number	Copper Conductor Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	Maximum Voltage (kV)	Overall Length In. (mm)	Overall Width In. (mm)	Wire Strip Length In. (mm)	Std. Pkg. Qty.
BSN10-2K	12-10 AWG	4	6	0.6	0.95 (24.1)	0.32 (8.1)	5/16 (7.9)	2000
BSN10-D					1.14 (29)	0.27 (6.8)	9/32 (7.1)	500
BSN10-L								50
BSN14-3K	18-14 AWG	1	2.5		0.95 (24.1)	0.24 (6)	5/16 (7.9)	3000
BSN14-C	16-14 AWG	1.5			1.15 (29.2)	0.2 (5.1)	9/32 (7.1)	100
BSN14-M								1000
BSN18-3K	22-18 AWG	0.5	1		0.95 (24.1)	0.22 (5.5)	5/16 (7.9)	3000
BSN18-C					1.15 (29.2)	0.2 (5.1)	9/32 (7.1)	100
BSN18-M								1000
BSN22J-C	26-22 AWG	0.1	0.5		0.79 (20.1)	– (–)	1/4 (6.4)	100
BSN22J-M								1000
BSP14-3K	18-14 AWG	1	2.5		0.96 (24.4)	0.24 (6)	5/16 (7.9)	3000

Part numbers ending in *2K or *3K are Reel Smart™ products

Pan-Term® Heat Shrink Butt Splice

- Heat shrink splice provides waterproof, sealed wire connections
- Uses a heat gun for fast, secure repairs and extensions
- Low-profile design supports tight-space installations
- Design improves reliability in harsh and moisture-prone environments

BSH10-E

BSH14-Q

BSH18-Q

Part Number	Copper Conductor Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	Maximum Voltage (kV)	Overall Length In. (mm)	Overall Width In. (mm)	Wire Strip Length In. (mm)	Std. Pkg. Qty.
BSH10-E	12-10 AWG	4	6	0.6	1.64 (41.7)	– (–)	5/16 (7.9)	20
BSH14-Q	16-14 AWG	1.5	2.5		1.45 (36.8)			25
BSH18-Q	22-18 AWG	0.5	1					

StrongHold™ Vinyl-Insulated Butt Splice

- Vinyl-insulated butt splice supports cost-effective repairs and extensions
- Insulated design helps protect the connection and wire strands
- Design supports reliable splices for many electrical applications
- Contractor-grade solution for fast, dependable field work

ESV10BX-Q

ESV14BX-L

ESV14BX-Q

ESV18BX-Q

Part Number	Copper Conductor Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	Color Code	Maximum Voltage (kV)	Overall Length In. (mm)	Wire Strip Length In. (mm)	Std. Pkg. Qty.
ESV10BX-Q	12-10 AWG	4	6	Yellow	0.3	1.22 (31)	5/16 (7.9)	25
ESV14BX-L	16-14 AWG	1.5	2.5	Blue	0.6	1.04 (26.4)		50
ESV14BX-Q								25
ESV18BX-L	22-18 AWG	0.5	1	Red		1.03 (26.2)		50
ESV18BX-Q								25

StrongHold™ Vinyl-Insulated Step-Down Butt Splice

- Step-down butt splice joins different wire sizes securely
- Vinyl insulation supports durable, economical terminations
- Suitable for repairs and extensions with mixed conductor sizes
- Provides reliable performance for everyday electrical work

ESV10-ESV14-Q

ESV14-ESV18-Q

ESV6-ESV8-Q

ESV8-ESV10-Q

ESV8-ESV14-Q

Part Number	Copper Conductor Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	Color Code	Maximum Voltage (kV)	Overall Length In. (mm)	Wire Strip Length In. (mm)	Std. Pkg. Qty.
ESV10-ESV14-Q	16-14, 12-10 AWG	1.5	6	Yellow	0.6	1.22 (31)	1/4 (6.8)	25
ESV10-ESV18-Q	22-18, 12-10 AWG	0.5						
ESV14-ESV18-Q	22-18, 16-14 AWG		2.5	Blue		0.96 (24.4)		
ESV6-ESV8-Q	8-6 AWG	8	14			1.77 (45)	15/32 (12)	
ESV8-ESV10-Q	12-10, 8 AWG	4	8	Red		1.41 (35.8)	3/8 (9.6)	
ESV8-ESV14-Q	16-14, 8 AWG	1.5						

StrongHold™ Polypropylene-Insulated Quick Splice

- Quick splice supports fast electrical connections for repairs
- Polypropylene insulation helps protect and secure the splice
- Design supports reliable joints across many applications
- Contractor-grade solution for efficient field work

EQSP10-18D-Q

EQSP10-Q

EQSP14D-Q

EQSP18D-Q

Part Number	Copper Conductor Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	Color Code	Maximum Voltage (kV)	Overall Length In. (mm)	Overall Width In. (mm)	Std. Pkg. Qty.
EQSP10-18D-Q	18-14, 12-10 AWG	0.8	4	Brown	0.6	0.83 (21.1)	0.6 (15.2)	25
EQSP10-Q	12-10 AWG	4	6	Yellow		0.81 (20.6)		
EQSP14D-Q	18-14 AWG	0.8	2.5	Blue		0.77 (19.6)	0.47 (11.9)	
EQSP18D-Q	22-18 AWG	0.5	0.8	Red		0.79 (20.1)	0.46 (11.7)	

UL Listed for stranded copper wire only
Maximum voltage rating is 600V

Pan-Term® Parallel Splice

- Parallel splice reduces repair/extension time with a single crimp
- Design supports secure, cost-effective wire connections
- Designed for fast field repairs and extensions
- Suitable for improving efficiency in maintenance work

PS12-L

PS18-M

Part Number	Copper Conductor Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	Maximum Voltage (kV)	Overall Length In. (mm)	Overall Width In. (mm)	Wire Strip Length In. (mm)	Std. Pkg. Qty.
PS12-D	14-12 AWG	2.5	4	2	0.38 (9.7)	0.22 (5.6)	7/16 (11.1)	500
PS12-L								50
PS16-M	20-16 AWG	0.8	2		0.29 (7.4)	0.16 (4.1)	5/16 (7.9)	1000
PS18-M	22-18 AWG	0.5	1			0.13 (3.3)		

Pan-Term® Nylon-Insulated Parallel Splice

- Nylon-insulated splice supports reliable parallel connections
- Single-crimp design helps reduce installation time
- Insulation helps protect the connection in demanding environments
- Suitable for quick repairs and wire extensions

PSN12-D

PSN16-M

PSN18-M

Part Number	Copper Conductor Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	Maximum Voltage (kV)	Overall Length In. (mm)	Overall Width In. (mm)	Wire Strip Length In. (mm)	Std. Pkg. Qty.
PSN12-D	14-12 AWG	2.5	4	0.3	0.83 (21.1)	0.28 (7.1)	7/16 (11.1)	500
PSN16-M	20-16 AWG	0.8	1.5		0.75 (19)	0.21 (5.3)	5/16 (7.9)	1000
PSN18-M	22-18 AWG	0.5	1			0.18 (4.6)		

Wire Joint

- Wire joint supports quick, safe wire connections
- Design supports reliable, long-lasting connections
- Suitable for electrical, automotive, and industrial control systems
- Supports fast splicing and extension work in the field

J214-312-2M

J318-412-T

Part Number	Copper Conductor Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	Maximum Voltage (kV)	Overall Length In. (mm)	Wire Strip Length In. (mm)	Std. Pkg. Qty.
J214-312-2M	18-12 AWG	1	4	–	0.37 (9.4)	1/2 (0.5)	2000
J216-410-D	16-10 AWG	1.5	6		0.62 (15.7)	3/4 (0.5)	500
J318-412-T	18-10 AWG	1			0.37 (9.4)	1/2 (12.7)	200

Full product portfolio and solutions at **panduit.com**

Nylon Insulated Wire Joint

- Insulated wire joint supports secure splicing and circuit extension
- Nylon insulation helps protect the connection for safer handling
- Design supports reliable joints for electrical wiring tasks
- Suitable for maintenance and repair applications

JN218-216-MN

JN224-318-MN

JN314-412-C

JN418-212-DN

Part Number	Copper Conductor Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	Maximum Voltage (kV)	Overall Length In. (mm)	Wire Strip Length In. (mm)	Std. Pkg. Qty.
JN218-216-CN	22-14 AWG	0.5	1.5	0.6	0.78 (19.8)	7/16 (11.1)	100
JN218-216-MN							1000
JN224-318-CN	24-14 AWG	0.25	2.5	–	0.79 (20.1)	1/2 (11.1)	100
JN224-318-MN				0.6		7/16 (11.1)	1000
JN314-412-C	16-8 AWG	1.5	10		0.97 (24.6)	5/8 (15.9)	100
JN418-212-CN	18-10 AWG	1	4		0.93 (23.6)	1/2 (12.7)	
JN418-212-DN							500

StrongHold™ Blade Terminal

- Blade terminal supports versatile, reliable electrical connections
- Designed for panels, control cabinets, and electronic applications
- Design supports long-lasting performance for contractor-grade installs
- Suitable for quick terminations in everyday electrical work

EDV10-11MB-Q

EDV14-87MB-Q

EDV18-87MB-Q

Part Number	Copper Conductor Size	Color Code	Max. Wire Insulation Dia. In. (mm)	Wire Strip Length In. (mm)	Overall Length In. (mm)	Overall Width (In.)	For Use With
EDV10-11MB-Q	12-10 AWG	Yellow	0.13 (3.4)	9/32 (6.8)	0.91 (23)	0.39	KST2000A (Not Sold Through Panduit)
EDV14-87MB-Q	16-14 AWG	Blue	0.16 (4.2)	11/32 (6.8)	1.1 (28)	0.29	
EDV18-87MB-Q	22-18 AWG	Red	3.7 (94)	11/32 (8.8)		0.87	

Pan-Term® KP-FSD1 Ferrule Kit

- Ferrule kit provides insulated DIN ferrules for 24–18 AWG terminations
- Design reduces strand splay for cleaner, safer terminal block connections
- Organized kit supports faster installation and fewer errors
- Suitable for efficient control panel and harness terminations

KP-FSD1

Part Number	Short Description	Includes
KP-FSD1	Pan-Term® KP-FSD1 Ferrule Kit	(30) FSD73-6, (30) FSD74-6, (30) FSD75-8, (30) FSD76-8, (30) FSD77-8

Pan-Term® KP-FSD2 Ferrule Kit

- Ferrule assortment kit supports a wide range of electrical applications
- Plastic case supports organized storage and easy transport
- Design improves efficiency with ready-to-use ferrules on hand
- Suitable for panel builds, maintenance, and field terminations
- Wire size 20-14 AWG

KP-FSD2

Part Number	Short Description	Includes
KP-FSD2	Pan-Term® KP-FSD2 Ferrule Kit, 14-20 AWG, PK1	(100) FSD76-8, (100) FSD77-8, (100) FSD78-8, (50) FSD75-8, (50) FSD80-8

Pan-Term® KP-FSD3 Ferrule Kit

- Ferrule kit provides insulated DIN ferrules for 12–6 AWG terminations
- Design improves termination quality by reducing strand splay
- Organized kit format supports faster field and shop work
- Suitable for precise, reliable terminations in terminal blocks

KP-FSD3

Part Number	Short Description	Includes
KP-FSD3	Pan-Term® KP-FSD3 Ferrule Kit	(50) FSD81-10, (20) FSD82-12, (20) FSD83-12, (10) FSD84-12

Pan-Term® KP-1075Y Terminal Kit

- Terminal kit includes a variety of terminals for 22–10 AWG work
- Design supports maintenance and construction wiring tasks
- Organized case supports quick selection and efficient installs
- Designed for secure, reliable terminations in the field

KP-1075Y

Part Number	Short Description	Includes
KP-1075Y	Pan-Term® KP-1075Y Terminal Kit, Industrial Maintenance, 10-22 AWG, PK1	PV Terminals, DNF Disconnects, BSV Splices, JN Wire Joints

Pan-Term® KP-1165Y Terminal Kit

- Terminal kit includes assorted terminals plus crimp tool for secure connections
- Designed for maintenance and construction wiring tasks
- Organized kit format supports quick selection and efficient workflow
- Suitable for 22–10 AWG termination work

KP-1165Y

Part Number	Short Description	Includes
KP-1165Y	Pan-Term® KP-1165Y Terminal Kits	PV Terminals, BSV Splices, DV Disconnects, JN Wire Joints, CT-160 Tool

Pan-Term® KP-1166 Terminal Kit

- Terminal kit includes assorted terminals plus crimp tool for 22–10 AWG
- Organized kit format supports fast, reliable field terminations
- Design reduces downtime by keeping common parts in one case
- Suitable for maintenance and construction wiring projects

KP-1166

Part Number	Short Description	Includes
KP-1166	Pan-Term® KP-1166 Terminal Kits	P Terminals, BS Splices, D Disconnects, JN Wire Joints, CT-160 Tool

Pan-Term® K-1102Y Terminal Kit

- Terminal kit supports efficient maintenance and construction wiring
- Durable steel kit supports jobsite-ready organization
- Design supports reliable crimps for secure connections
- Suitable for streamlined field terminations and repairs

K-1102Y

Part Number	Short Description	Includes
K-1102Y	Pan-Term® K-1102Y Terminal Kit	PV Terminals, BSV Splices, CT-100A Tool

Pan-Term® K-1103Y Terminal Kit

- Terminal kit supports streamlined wiring and termination work
- Durable steel kit supports jobsite-ready storage and organization
- Design supports reliable crimps for secure connections
- Suitable for maintenance and construction electrical tasks

K-1103Y

Part Number	Short Description	Includes
K-1103Y	Pan-Term® K-1103Y Terminal Kit	DV Disconnects, CT-100A Tool

Pan-Term® K-1104 Terminal Kit

- Terminal kit provides organized components for efficient field work
- Steel kit construction supports durability and jobsite use
- Design supports wiring tasks with dependable crimp terminations
- Suitable for maintenance and construction electrical projects

K-1104

Part Number	Short Description	Includes
K-1104	Pan-Term® K-1104 Terminal Kit	PN Terminals, BSN Splices, JN Wire Joints, CT-100A Tool

K1-PNKIT Industrial Maintenance Kit

- Compartmented kit keeps terminals organized and easy to access
- Closed-lid design helps keep products in their compartments
- Design improves efficiency by reducing part search time
- Suitable for maintenance crews and field service teams

K1-PNKIT

Part Number	Short Description	Includes
K1-PNKIT	Pan-Term® K1-PNKIT Terminal Kit, Nylon, 14-22 AWG, PK1	PN Terminals, DNF and DV Disconnects, BSN Splices, PLT2S Cable Ties, CT-100A Tool

K2-PVKITY Industrial Maintenance Kit

- Maintenance kit organizes terminals, disconnects, splices, and wire joints
- Compartmented storage helps keep parts sorted and job-ready
- Design reduces downtime with commonly used items in one kit
- Suitable for industrial maintenance and repair operations

K2-PVKITY

Part Number	Short Description	Includes
K2-PVKITY	Pan-Term® K2-PVKITY Terminal Kit, Vinyl, 10-22 AWG, PK1	PV Terminals, DNF and DV Disconnects, BSV Splices, JN Wire Joints, PLT2S Cable Ties, CT-100A Tool

Empty Steel Kit Box

- Steel kit box provides organized storage for terminals and tools
- 20 terminal compartments plus tool compartment support efficiency
- Design supports workspaces tidy and components easy to find
- Suitable for building custom terminal kits and restocking

K-1000

Part Number	Short Description
K-1000	K-1000 Empty Steel Kit Box

Pan-Lug™ CCT-340 Cable Cutting Tool

- Cable cutter provides controlled cutting of large copper/aluminum cables
- Ratchet mechanism supports smooth action and reduced effort
- Cuts up to 1-1/4" cable diameter for heavy-duty applications
- Design improves safety with clean cuts and controlled handling

CCT-340

Part Number	Short Description	For Use With
CCT-340	Pan-Lug™ CCT-340 Cable Cutting Tool	Copper and Aluminum Solid and Stranded Cable

Pan-Lug™ CCT-620 Cable Cutting Tool

- Ratcheting cable cutter supports one-handed cutting
- Ergonomic grips help reduce fatigue and improve control
- Designed for copper and aluminum, solid and stranded cables
- Design improves safety with clean cuts and controlled operation
- Cuts up to 1000 kcmil (2.44") cable diameter for heavy-duty applications

CCT-620

Part Number	Short Description	For Use With
CCT-620	Pan-Lug™ CCT-620 Cable Cutting Tool	Copper and Aluminum Solid and Stranded Cable

Pan-Lug™ CST114-157 Cable Stripping Tool

- Cable stripping tool supports precise, repeatable insulation removal
- Design reduces conductor damage to improve termination safety and quality
- Durable design supports long service life in demanding work
- Suitable for electricians and technicians performing power terminations

CST114-157

Part Number	Short Description
CST114-157	Cable Stripping Tool,EA

Pan-Term® Self-Adjusting Wire Cutter and Stripper

- Self-adjusting tool cuts and strips wire efficiently
- Design reduces conductor damage for safer, more reliable terminations
- Reduces fatigue with automatic adjustment across wire sizes
- Suitable for faster prep in field wiring and panel builds

ST-100

Part Number	Short Description	For Use With
ST-100	Pan-Term® ST-100 Self-Adjusting Wire Cutter and Stripper	#32-5AWG (0.03 - 16mm2) wire

Pan-Lug™ CT-810 Hand Crimp Tool

- Manual crimp tool designed for 8–1/0 AWG power lugs
- Professional-grade durability supports long service life
- Design supports reliable crimp performance for safer connections
- Suitable for field and shop termination work

CT-810

Part Number	Short Description
CT-810	Pan-Lug™ CT-810 Hand Crimping Tool, 8-1/0, PK1

Pan-Lug™ CT-1250 Crimp Tool

- Manual crimp tool supports secure terminations for 1–4/0 AWG lugs
- Rotating wheel helps deliver accurate, repeatable crimps
- Ergonomic design supports safer, lower-effort operation
- UL and CSA approved for reliable termination practices
- Built for heavy-duty use

CT-1250

Part Number	Short Description
CT-1250	Pan-Lug™ CT-1250 Hand Crimping Tool, 1-4/0, PK1

Uni-Die™ CT-980 Dieless Crimp Tool

- Dieless crimp tool reduces die-change steps for faster workflow
- Quad-point indent supports consistent, reliable crimps
- Cushioned grip and lightweight design help reduce fatigue
- UL Listed and CSA Certified for trusted termination practices

CT-980

Part Number	Short Description
CT-980	Uni-Die™ CT-980 Manual Crimp Tool, 4-750, PK1

Pan-Term® CT-200 Crimp Tool

- Manual crimp tool for 22–10 AWG non-insulated terminals
- Durable steel construction supports long service life
- Ergonomic design supports comfort and control
- Design supports reliable terminations for safer wiring tasks

CT-200

Part Number	Wire Size	Short Description
CT-200	22-10 AWG	Pan-Term® CT-200 Hand Crimping Tool

Pan-Term® CT-260 Forged Steel Crimp Tool

- Plier-type crimp tool supports controlled crimping for reliable terminations
- Works with insulated and non-insulated terminals for versatility
- Integrated wire stripping and cutting features reduce tool changes
- Forged steel construction supports durability in field work

CT-260

Part Number	Wire Size	Short Description
CT-260	22-10 AWG	Term Crimp Tool,Plier Type,22-10AWG,EA

Pan-Term® CT-310 Terminal Crimp Tool

- Manual crimp tool designed for heat shrink terminals
- Designed for 22–10 AWG wires for versatile use
- Durable steel construction supports consistent, repeatable crimps
- Ergonomic design supports comfort in repetitive termination work

CT-310

Part Number	Wire Size	Short Description
CT-310	22-10 AWG	Pan-Term® CT-310 Controlled Cycle Crimping Tool

Pan-Term® CP-991 Strip and Crimp Tool

- Strip-and-crimp tool reduces termination steps to speed production
- Rapid cycle times support high-throughput wire processing
- Digital LCD and cycle counter support batch tracking and control
- User-friendly features support consistent, repeatable terminations

CP-991

Part Number	Wire Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	For Use With	Includes
CP-991	22-12 AWG	0.25	4	CP-991-KIT025, CP-991-KIT25, CP-991-KIT4 and Select Loose Piece Ferrules	Stripping Blades, Crimp Dies, Sleeve Receiving Funnels, Vibratory Bowl

BlackFin® CT-2300 Micro-Crimp Tool

- Compact micro-crimp tool designed for small wires and micro-terminals
- Lightweight, ergonomic design supports precision and control
- Design improves safety by reducing hand strain in delicate work
- Suitable for high-accuracy terminations in electronics applications

CT-2300/AUS

Part Number	Short Description
CT-2300/AUS	Panduit Blackfin™ CT-2300/AUS Battery Hand Crimping Tool

BlackFin® CT-2300/ST Crimp Tool

- Lightweight battery-powered tool supports faster termination work
- 1.5-second crimp cycle helps increase productivity
- Ergonomic design helps reduce fatigue in repetitive use
- Designed for consistent, repeatable crimp quality

CT-2300/ST

Part Number	Wire Size	Short Description
CT-2300/ST	22-8 AWG	BlackFin CT-2300/ST Crimp Tool, Die Type, 8-22 AWG, PK1

BlackFin® CT-2920/CCPBT Crimp Tool with Bluetooth®

- Battery-powered crimp tool supports powerful, precise terminations
- Bluetooth® connectivity supports traceability and process control
- Up to 12 tons of crimping force for demanding applications
- Design improves safety with consistent, repeatable crimp performance

CT-2920/CCPBT

Part Number	Short Description
CT-2920/CCPBT	Panduit Blackfin™ CT-2920/CCPBT Battery Crimp Tool 12 ton

Contour Crimp™ CT-1000 Ferrule Crimp Tool

- Rapid-load ferrule tool reduces installation time in panel builds
- Trapezoid profile supports strong, reliable ferrule terminations
- Controlled-cycle mechanism supports consistent crimp quality
- Suitable for efficient, repeatable ferrule termination workflows

CT-1000

Part Number	Wire Size	Compatible Connector
CT-1000	20-14 AWG	FSD-DSL series Ferrules on strip

Contour Crimp™ CT-1005 Ferrule Crimp Tool

- Ferrule crimper supports reliable terminations for 4–2 AWG wires
- Controlled-cycle mechanism helps ensure consistent crimp quality
- Ergonomic design supports reduced fatigue in repetitive work
- Suitable for F, FSD, and FTD ferrule applications

CT-1005

Part Number	Wire Size	Compatible Connector
CT-1005	4-2 AWG	Loose Piece F, FSD, and FTD series Ferrules

Contour Crimp™ CT-1006 Ferrule Crimp Tool

- Front-load ferrule crimper supports easier insertion and faster work
- Designed for reliable terminations on 1 AWG ferrules
- Lightweight, ergonomic design supports better control
- Design supports consistent results for safer connections

CT-1006

Part Number	Wire Size	Compatible Connector	Crimp Profile
CT-1006	1 AWG	Loose Piece F, FSD, and FTD series Ferrules	Trapezoid

Contour Crimp™ CT-1160 Ferrule Crimp Tool

- Dieless ferrule crimper supports fast workflow without die changes
- Designed for 28–5 AWG wires for broad application coverage
- Ergonomic, lightweight tool supports reduced fatigue
- Design supports consistent, high-quality ferrule terminations

CT-1160

Part Number	Wire Size	Compatible Connector	Crimp Profile
CT-1160	28-5 AWG	Loose Piece F, FSD, FSDX, FSDXL, and FTD series Ferrules	Hexagon

Contour Crimp™ CT-1170 Ferrule Crimp Tool

- Ferrule crimper supports precise terminations for 28–5 AWG wires
- Multi-position locator helps improve placement and repeatability
- Releasable ratchet supports controlled, consistent crimp cycles
- Steel construction supports durability for everyday use

CT-1170

Part Number	Wire Size	Compatible Connector	Crimp Profile
CT-1170	28-5 AWG	Loose Piece F, FSD, FSDX, FSDXL, and FTD series Ferrules	Square

Contour Crimp™ CT-1525 Terminal Crimp Tool

UL LISTED CSA CERTIFIED

- Terminal/splice crimper supports precise, repeatable crimps
- Extended grip handles improve comfort for repetitive work
- Flat surface mounting back supports convenient bench use
- Design supports consistent, reliable terminations

CT-1525

Part Number	Wire Size	Compatible Connector
CT-1525	26-10 AWG	Select Terminals, Splices and Disconnects

Contour Crimp™ CT-1550 Terminal Crimp Tool

- Crimp tool designed for Pan-Term® terminals and splices
- Ergonomic design supports comfort and reduced fatigue
- Controlled-cycle mechanism supports consistent, high-quality crimps
- Design improves safety by reducing crimp variability

CT-1550

Part Number	Wire Size	Compatible Connector
CT-1550	22-10 AWG	Select Terminals, Splices, and Disconnects

Contour Crimp™ CT-1551 Terminal Crimp Tool

- Terminal/splice crimper supports high-quality, repeatable crimps
- Controlled-cycle mechanism helps ensure complete crimp cycles
- Multi-position locator supports accurate placement and consistency
- Ergonomic handles support comfort in repetitive termination work

CT-1551

Part Number	Wire Size	Compatible Connector
CT-1551	22-10 AWG	Select Terminals, Splices and Disconnects

Contour Crimp™ CT-1570 Terminal Crimp Tool

- Controlled-cycle crimper supports consistent, high-quality terminations
- Suitable for 22–10 AWG terminals and splices
- Ergonomic design supports comfort and reduced fatigue
- Design improves safety with repeatable crimp performance

CT-1570

Part Number	Wire Size	Compatible Connector
CT-1570	22-10 AWG	Select Terminals, Splices and Disconnects

Contour Crimp™ CT-100B Crimp Tool

- Multi-function tool supports crimping, cutting, and stripping
- Designed for 22–10 AWG terminals for broad field use
- Cushioned grip helps reduce fatigue and improve control
- Heat-treated steel supports durable, consistent performance

CT-100B

Part Number	Wire Size	Compatible Connector	Crimp Profile
CT-100B	22-10 AWG	Select Terminals, Splices, Wire Joints, and Disconnects	Insulated - Circumferential, Non-insulated - Indented

Contour Crimp™ CT-1015 Crimp Tool

- Crimp tool delivers consistent crimps for 22–14 AWG Supra-Grip™ disconnects
- Circumferential profile supports dependable electrical connections
- Manual operation supports controlled, repeatable terminations
- Suitable for reliable field terminations on disconnect terminals

CT-1015

Part Number	Wire Size	Compatible Connector
CT-1015	22-14 AWG	Select Disconnects

Contour Crimp™ CT-1700 Crimp Tool

- Controlled cycle helps ensure consistent, complete crimps
- Rotating five-pocket die supports efficient crimp selection
- Ergonomic, non-slip handles improve comfort and safety
- Design improves termination reliability with repeatable crimp performance

CT-1700

Part Number	Short Description
CT-1700	Contour Crimp™ CT-1700 Controlled Cycle Crimp Tool, 8-1 AWG, PK1

Contour Crimp™ CT-1701 Crimp Tool

- Manual crimp tool supports high-quality terminations for 10–2 AWG
- Ergonomic design helps reduce fatigue and improve control
- Cushioned handles provide comfort and chemical resistance
- Design improves safety with consistent, repeatable crimp performance

CT-1701

Part Number	Short Description
CT-1701	Contour Crimp™ CT-1701 Controlled Cycle Crimp Tool, 10-2 AWG, PK1

Contour Crimp™ CT-300-1 Right Angle Disconnect Crimp Tool

- Crimp tool designed for right-angle disconnect terminations
- Designed for 22–14 AWG wiring tasks
- Provides durable, consistent terminations for reliable connections
- Ergonomic design supports comfort and control in field work

CT-300-1

Part Number	Wire Size	Compatible Connector
CT-300-1	22-14 AWG	Select Disconnects

Pan-Lug™ CT-2600/LBT Hydraulic Crimp Tool with Bluetooth®

- Battery-powered hydraulic crimp tool speeds termination of large terminals
- Bluetooth® connectivity supports traceability and process control
- 4-ton force supports consistent, repeatable crimps
- Design improves safety by reducing under/over-crimp variation

CT-2600/LBT

Part Number	Aluminum Conductor Size	Copper Conductor Size	Crimp Force (ton)	Includes
CT-2600/LBT	6-2/0 AWG	8 AWG-300 kcmil	4	(2) 18VDC 4Ah Makita Lithium-Ion Rechargeable Batteries, (1) 120VAC Makita Battery Charger (U.S. Plug), (1) Tool Case

Pan-Lug™ CT-2931/STBT Hydraulic Crimp Tool with Bluetooth®

- Battery-powered hydraulic crimp tool supports quick, precise terminations
- Rotating flip-top head supports easier positioning in tight areas
- 12-ton force supports heavy-duty crimping applications
- Bluetooth® connectivity supports traceability and process control

CT-2931/STBT

Part Number	Short Description
CT-2931/STBT	Panduit Blackfin™ CT-2931/STBT Hydraulic Crimp Tool

Pan-Lug™ CT-2940/STBT Hydraulic Crimp Tool with Bluetooth®

- Battery-powered hydraulic crimp tool supports heavy-duty terminations
- Bluetooth® connectivity supports traceability and process control
- 15-ton force supports consistent crimps on larger conductors/connectors
- Design improves safety with repeatable, controlled crimp performance

CT-2940/STBT

Part Number	Short Description
CT-2940/STBT	Panduit Blackfin™ CT-2940/STBT Hydraulic Crimp Tool

Pan-Lug™ CT-2980/STBT Hydraulic Crimp Tool with Bluetooth®

- Portable hydraulic crimp tool supports effortless, precise crimps
- Bluetooth® connectivity supports traceability and process control
- Designed to streamline workflow with an efficient tool platform
- Design supports reliable connections through consistent crimping

CT-2980/STBT

Part Number	Short Description
CT-2980/STBT	Panduit Blackfin™ CT-2980/STBT Hydraulic Crimp Tool

Pan-Lug™ CT-3001/CCPBT Hydraulic Crimp Tool with Bluetooth®

- Compact hydraulic crimp tool supports efficient, precise terminations
- Bluetooth® connectivity supports traceability and process control
- Adaptable design supports a variety of crimping tasks
- Design improves safety with consistent, repeatable crimp performance

CT-3001/CCPBT

Part Number	Short Description
CT-3001/CCPBT	Panduit Blackfin™ CT-3001/CCPBT Hydraulic Crimp Tool

Pan-Lug™ CT-3001/STBT Hydraulic Crimp Tool with Bluetooth®

- Battery-powered crimp tool supports efficient, reliable terminations
- Bluetooth® connectivity supports traceability and process control
- Quick-change adapter design helps improve productivity
- 6.7-ton force supports consistent crimps for secure connections

CT-3001/STBT

Part Number	Short Description
CT-3001/STBT	Panduit Blackfin™ CT-3001/STBT Hydraulic Crimp Tool

Pan-Lug™ CT-3980/BT Hydraulic Crimp Tool with Bluetooth®

- Battery-powered hydraulic crimp tool supports fast, consistent terminations
- Bluetooth® connectivity supports traceability and process control
- Quick-change adapter design helps improve productivity
- 6.7-ton force supports reliable crimps for secure connections

CT-3980/BT

Part Number	Short Description
CT-3980/BT	Panduit Blackfin™ CT-3980/BT Hydraulic Crimp Tool

CT-920 Hydraulic Crimp Tool

- Hydraulic crimp tool supports effortless, consistent terminations
- 350° rotatable head improves access and positioning
- Cushioned grip helps reduce fatigue in repetitive work
- Automatic retraction supports efficient, repeatable crimp cycles
- Biodegradable hydraulic oil supports cleaner operation

CT-920

Part Number	Short Description	For Use With
CT-920	CT-920 Die Type Crimping Tool, PK1	CD-920, CD-930

Pan-Lug™ CT-920/CV Hydraulic Crimp Tool

- Hydraulic crimp tool supports durable, dependable terminations
- 350° rotatable head improves access and positioning
- Audible valve indicates crimp completion for process confidence
- Cushioned grip helps reduce fatigue in repetitive work
- Includes eco-friendly hydraulic oil

CT-920/CV

Part Number	Short Description	For Use With
CT-920/CV	Pan-Lug™ CT-920/CV Hand Crimping Tool	Panduit Crimp Dies

CT-920CH Series Hydraulic Crimp, Cut and Punch Tool

- Multi-function tool supports crimping, cutting, and punching
- 12 tons of force supports a wide range of wire sizes and types
- Design improves productivity by combining multiple operations
- Includes nylon carrying case for transport and jobsite readiness

CT-920CH/CCP

Part Number	Short Description
CT-920CH/CCP	Pan-Lug™ CT-920CH/CCP Hydraulic Crimp Head

BlackFin® CT-2500CH Series Crimp Head

- Crimp head supports precise terminations using compatible die inserts
- Design supports tool capability across multiple termination applications
- Designed for reliable, repeatable crimp performance
- Suitable for efficient field and shop workflows

CT-2550CH

Part Number	Application
CT-2500CH	Panduit CT-2500 and CT-2500/E Battery Operated Crimping Tools.
CT-2525CH	
CT-2550CH	
CT-2570CH	

BlackFin® CT-2500CH Series Ferrule Crimp Head

- Ferrule crimp head supports consistent crimps on insulated/non-insulated ferrules
- No manual adjustments required to speed setup and reduce errors
- Design supports efficiency in high-volume termination workflows
- Designed for reliable, repeatable ferrule connections

CT-2504CH

CT-2523CH

Part Number	Application	Compatible Connector
CT-2504CH	CT-2500, CT-2500/E and CT-2500/L, CT-2500/LE Crimp Tools	Loose Piece F and FSD Series Ferrules
CT-2523CH		F, FSD, FSDX, FSDXL, FTD Series Loose Piece Ferrules

CT-2002CH Series Hydraulic Crimp Head

- Hydraulic crimp head delivers 6 tons of force for reliable connections
- Built for durability with comfort-focused handling
- Suitable for multiple wire sizes to support versatile termination needs
- Design improves crimping efficiency with consistent output

CT-2002CH

Part Number	Short Description
CT-2002CH	Pan-Lug™ CT-2002CH Hydraulic Crimp Head

CT-920CH Series Hydraulic Crimp Head

- Hydraulic crimp head supports powerful, precise crimps for reliable connections
- Rapid die changes help reduce downtime and improve throughput
- Durable construction supports high-volume wire termination
- Designed for efficient operation in production and field work

CT-920CH

CT-920CH/CV

Part Number	Short Description
CT-920CH	Pan-Lug™ CT-920CH Hydraulic Crimp Head
CT-920CH/CV	Pan-Lug™ CT-920CH/CV Hydraulic Crimp Head

CT-930CH Series Hydraulic Crimp Head

- Open C-crimp design supports easier positioning and faster workflow
- Low-pressure system supports efficient, high-volume crimping
- Designed for copper conductor terminations
- Durable construction supports long service life in demanding use

CT-930LPCH

Part Number	Short Description
CT-930LPCH	Pan-Lug™ CT-930LPCH Hydraulic Crimp Head

CT-940CH Series Hydraulic Crimp Head

- Open C-head design supports faster positioning and operation
- 15 tons of force supports heavy-duty crimping requirements
- Accommodates a wide range of wire sizes for versatility
- Durable construction supports high-volume termination work

CT-940CH

Part Number	Short Description
CT-940CH	Pan-Lug™ CT-940CH Hydraulic Crimp Head

CT-940CH/BJO Hydraulic Crimp Head with 90° Fitting

- Hydraulic crimp head delivers 15 tons of output for secure crimps
- 90° fitting supports access in tight work areas
- Designed for 10,000 PSI input hydraulic systems
- Design supports reliable, safety-focused terminations under load

CT-940CH/BJO

Part Number	Short Description
CT-940CH/BJO	Pan-Lug™ CT-940CH/BJO Hydraulic Crimp Head

CT-980CH Series Hydraulic Crimp Head

- Flip-top aluminum head supports fast positioning and wire termination
- 6.2 tons of force supports continuous crimping operations
- Designed for various copper and aluminum connector applications
- Includes fitting and carrying bag for jobsite readiness

CT-980CH

Part Number	Short Description
CT-980CH	Pan-Lug™ CT-980CH Hand Crimping Tool

Pan-Lug™ Battery Operated Hydraulic Pump

- Portable 10,000 PSI hydraulic pump supports jobsite flexibility
- Battery-powered design enables crimping where AC power isn't available
- Includes charger and batteries for continuous operation readiness
- Suitable for on-site power termination projects

CT-2902BPHP/ST

Part Number	Short Description
CT-2902BPHP/ST	Pan-Lug™ CT-2902BPHP/ST Crimping Pumps

Full product portfolio and solutions at **panduit.com**

Pan-Lug™ Hydraulic Pump with Foot Switch

- Hydraulic pump provides high-pressure power for continuous crimping
- Foot switch supports hands-free control to improve workflow
- Quick-connect fittings support rapid setup and changeover
- Suitable for demanding industrial termination applications

CT-902HP-5KRFS

Part Number	Input Voltage (V)	Output Hydraulic Pressure (p)	For Use With	Includes
CT-902HP-5KRFS	110	5000	CT-930LPCH crimp head	(1) Remote Foot Switch, (1) 10ft Electric Cord with Three-Prong A/CP Plug, (1) Male Parker-Type Quick-Connect Fitting
CT-902HPRFS		10000	CT-920CH, CT-920CH/CCP, CT-940CH, CT-980CH, CT-940CH/BJO	(1) Remote Foot Switch, (1) 10ft Electric Cord with Three-Prong A/CP Plug, (1) Female Parker-Type Quick-Connect Fitting

Pan-Lug™ Hydraulic Pump with Hand Pendant

- High-pressure pump supports continuous crimping operations
- Hand pendant provides remote control for improved productivity
- Automatic shutoff and quick release support efficient cycles
- Compatible with crimping and cutting tasks using hydraulic heads

CT-902HP-5K

Part Number	Input Voltage (V)	Output Hydraulic Pressure (p)	For Use With	Includes
CT-902HP	110	10000	Panduit CT-920CH, CT-920CH/CCP,CT-940CH,CT-980CH,CT-940CH/BJ0, CT-2002CH crimp heads	–
CT-902HP220	220		CT-920CH, CT-920CH/CCP, CT-940CH, CT-980CH, CT-940CH/BJO crimp heads	(1) On/Off Pendant Switch on 10ft Electric Cord, (1) 10ft Electric Cord with Three-Prong A/C Plug, (1) Female Parker-Type Quick-Connect Fitting
CT-902HP-5K	110	5000	CT-930LPCH crimp head	(1) On/Off Pendant Switch on 10ft Electric Cord, (1) 10ft Electric Cord with Three-Prong A/C Plug, (1) Male Parker-Type Quick-Connect Fitting

Hose for Hydraulic Pump

- Pre-filled hose supports rapid setup of pump-to-head connections
- Designed for use with compatible hydraulic pumps and crimp heads
- Design improves safety with smooth, reliable hydraulic operation
- Ideal replacement/spare for efficient jobsite readiness

CT-900HPH

CT-900LPHPH

Part Number	For Use With
CT-900HPH	CT-902HP Hydraulic Pump, 10K
CT-900LPHPH	CT-902HP Hydraulic Pump, 5K

Remote Control Handle for Hydraulic Pump

- Remote handle supports one-hand control of hydraulic pumping
- Designed for CT-902HP pump applications
- Design improves efficiency and reduce fatigue in demanding tasks
- Suitable for crimping workflows requiring better control and reach

CT-902RCH

Part Number	Short Description
CT-902RCH	Hydraulic Pump remote control handle accessory

Remote Foot Switch for Hydraulic Pump

- Remote foot switch enables hands-free pump control
- Design improves productivity and reduce operator fatigue
- Supports safer crimping workflow by freeing both hands
- Designed for use with compatible hydraulic pump/crimp head systems

CT-902RFS

Part Number	Short Description
CT-902RFS	Hydraulic Pump remote foot switch accessory

Remote Foot Switch for Battery Pump

- Foot switch enables hands-free control of the CT-2902BPHP battery pump
- Design improves efficiency during crimping operations
- Supports safer workflow by freeing both hands for positioning
- Suitable for repetitive, high-volume termination tasks

CT-2902RFS

Part Number	Short Description
CT-2902RFS	Pan-Lug™ CT-2902RFS Remote Foot Switch, Battery

18V 4.0Ah Lithium-Ion Battery

- 18 VDC, 4.0 Ah Makita battery powers compatible Blackfin tools
- Supports reliable runtime for continuous crimping operations
- Design reduces downtime by keeping tools ready on the job
- Ideal as a spare battery for field and shop productivity

CT-LIBCMK4AH

Part Number	Short Description
CT-LIBCMK4AH	Pan-Lug™ CT-LIBCMK4AH Battery

BlackFin® CT-2500/LBC Battery

- 10.8 VDC rechargeable battery powers CT-2500 and CT-2600 tools
- Supports long-lasting runtime for field and shop work
- Design reduces downtime by keeping tools ready
- Ideal as a spare battery for continuous operation

CT-2500/LBC

Part Number	Short Description
CT-2500/LBC	BlackFin CT-2500/LBC Battery

BlackFin® CT-2500BC Battery

- Rechargeable battery supports reliable power for CT-2500/CT-2600 tools
- Designed to maximize tool performance and runtime
- Design maintains productivity by minimizing downtime
- Ideal replacement or spare for jobsite readiness

CT-2500BC

Part Number	Short Description
CT-2500BC	BlackFin CT-2500BC Battery

CT-2500 Battery Charger

- Charger quickly revives batteries for compatible cordless crimp tools
- Design reduces downtime for installations, repairs, and maintenance
- Supports efficient, uninterrupted termination workflows
- Ideal as a primary or spare charger for jobsite readiness

CT-2500/LCHR

CT-2500CHR

Part Number	For Use With
CT-2500/LCHR	–
CT-2500CHR	CT-2500, CT-2600

Makita Lithium-Ion Battery Charger

- Rapid charger helps reduce downtime for cordless termination tools
- Designed for compatible Makita lithium-ion batteries
- Supports higher productivity for crimping/cutting workflows
- Ideal as a primary or spare charger for jobsite readiness

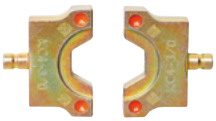
CT-CHRMK120V

Part Number	For Use With
CT-CHRMK120V	BlackFin™ Tools, CT-LIBCMK3AH Batteries

Use only with compatible battery models specified for the charger

KC4 Copper Code Hex Die Set

- Hex die set supports precise crimps on copper code conductors
- Design supports strong electrical and mechanical crimp performance
- Designed for reliable, repeatable terminations
- Suitable for consistent results in power connector applications



KC4-1

KC4-2

KC4-2/0

KC4-250

Part Number	Color Code	Panduit Die Index Number	Copper Conductor Size
KC4-1	Green	2	1 AWG
KC4-1/0	Pink	1/0	1/0 AWG
KC4-2	Brown	2	2 AWG
KC4-2/0	Black	2/0	2/0 AWG
KC4-250	Yellow	250	250 kcmil
KC4-3/0	Orange	3/0	3/0 AWG
KC4-300	White	300	300 kcmil
KC4-4	Gray	4	4 AWG
KC4-4/0	Purple	4/0	4/0 AWG
KC4-6	Blue	6	6 AWG
KC4-8	Red	8	8 AWG

Pan-Lug™ KC22 Hex Die Set

- Hex die set supports precise crimping on copper lugs and splices
- Design supports superior electrical and mechanical performance
- Designed for reliable, repeatable terminations
- Suitable for high-quality connections in power applications

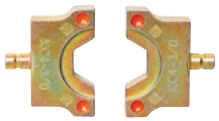
KC22-1/0

KC22-600B

Part Number	Color Code	Panduit Die Index Number	Copper Conductor Size
KC22-1	Green	1	1 AWG
KC22-1/0	Pink	1/0	1/0 AWG
KC22-2	Brown	2	2 AWG
KC22-4	Gray	4	4 AWG
KC22-4/0	Purple	4/0	4/0 AWG
KC22-400	Blue	400	400 kcmil
KC22-6		6	6 AWG
KC22-600B	Green	600	600 kcmil
KC22-8	Red	8	8 AWG

KA4 Aluminum Hex Die Set

- Color-coded die set supports quick matching and error reduction
- Hex crimp profile supports premium electrical and mechanical performance
- Supports post-crimp inspection and clear identification
- Designed for reliable terminations on aluminum connectors



KA4-2

KA4-2/0

Part Number	Color Code	Panduit Die Index Number	Aluminum Conductor Size
KA4-1	Gold	1	1 AWG
KA4-1/0	Tan	1/0	1/0 AWG
KA4-2	Pink	2	2 AWG
KA4-2/0	Olive	2/0	2/0 AWG
KA4-4	Green	4	4 AWG
KA4-6	Gray	6	6 AWG

Pan-Lug™ KA22 Aluminum Hex Die Set

- Hex die set supports precise crimping on aluminum lugs and splices
- Design supports superior electrical and mechanical performance
- Designed for reliable, repeatable terminations
- Suitable for high-quality aluminum conductor connections

KA22-1/0

KA22-2/0

KA22-3/0

KA22-4/0

KA22-6

Part Number	Color Code	Panduit Die Index Number	Aluminum Conductor Size
KA22-1	Gold	1	1 AWG
KA22-1/0	Tan	1/0	1/0 AWG
KA22-2	Pink	2	2 AWG
KA22-2/0	Olive	2/0	2/0 AWG
KA22-250	Red	250	250 kcmil
KA22-3/0	Ruby	3/0	3/0 AWG
KA22-300	Blue	300	300 kcmil
KA22-350	Brown	350	350 kcmil
KA22-4	Green	4	4 AWG
KA22-4/0	White	4/0	4/0 AWG
KA22-6	Gray	6	6 AWG

Pan-Lug™ CD-22 Crimp Die Set

- Hex crimp die set designed for battery cable lug terminations
- Design supports strong electrical and mechanical performance
- Precise crimp profile supports reliable, safety-focused connections
- Suitable for demanding electrical and battery applications

CD22-3/0

Part Number	Color Code	Panduit Die Index Number	Copper Conductor Size
CD22-2/0	Black	2/0	2/0 AWG
CD22-3/0	Orange	3/0	3/0 AWG

Pan-Lug™ CD-2001 Crimp Die Set

- Color-coded die set supports fast selection and error reduction
- Delivers precise crimps for strong electrical connections
- Supports easy inspection for quality and safety confidence
- Suitable for reliable terminations in power connector applications

CD-2001-1-SET

CD-2001-2-SET

CD-2001-3/0-SET

CD-2001-4/0-SET

CD-2001-400-SET

Part Number	Color Code	Panduit Die Index Number	Copper Conductor Size
CD-2001-1/0-SET	Pink	P42	1/0 AWG
CD-2001-1-SET	Green	P37	1 AWG
CD-2001-2/0-SET	Black	P45	2/0 AWG
CD-2001-250-SET	Yellow	P62	250 kcmil
CD-2001-2-SET	Brown	P33	2 AWG
CD-2001-3/0-SET	Orange	P50	3/0 AWG
CD-2001-300-SET	White	P66	300 kcmil
CD-2001-350-SET	Red	P71	350 kcmil
CD-2001-4/0-SET	–	P54	4/0 AWG
CD-2001-400-SET	Blue	P76	400 kcmil
CD-2001-4-SET	Gray	P29	4 AWG
CD-2001-500-SET	Brown	P87	500 kcmil
CD-2001-6-SET	Blue	P24	6 AWG
CD-2001-8-SET	Red	P21	8 AWG
CD-2001-BG-SET	–	PBG	4 AWG
CD-2001-C-SET		PC	2 AWG

Pan-Lug™ CD-920 Crimp Die Set

- Crimp die set supports reliable terminations on large-gauge copper
- Designed for heavy-duty power lugs and splices
- Design improves safety with consistent, repeatable crimp profiles
- Suitable for superior electrical and mechanical performance

CD-920-2

CD-920-2/0

CD-920C-500

Part Number	Color Code	Panduit Die Index Number	Copper Conductor Size
CD-920-1	Green	P37	1 AWG
CD-920-1/0	Pink	P42	1/0 AWG
CD-920-2	Brown	P33	2 AWG
CD-920-2/0	Black	P45	2/0 AWG
CD-920-250	Yellow	P62	250 kcmil
CD-920-3/0	Orange	P50	3/0 AWG
CD-920-300	White	P66	300 kcmil
CD-920-350	Red	P71	350 kcmil
CD-920-4	Gray	P29	4 AWG
CD-920-4/0	Purple/Olive	P54	4/0 AWG
CD-920-400	Blue	P76	400 kcmil
CD-920-500	Brown	P87	500 kcmil
CD-920-500A	Pink	P99	
CD-920-6	Blue	P24	6 AWG
CD-920-600	Green	P94	600 kcmil
CD-920-750	Black	P106	750 kcmil
CD-920-8	Red	P21	8 AWG
CD-920-BG	None	PBG	8-4 AWG
CD-920-C		PC	8-2 AWG
CD-920C-500	Brown	P87	500 kcmil
CD-920-D3	None	PD3	3/0-4/0 AWG
CD-920H-2	Brown	PH2	3/0 AWG
CD-920H-6	Orange	PH6	1/0 AWG
CD-920-O	None	PO	1/0-2/0 AWG

Pan-Lug™ CD-930G Crimp Die Set

- Circumferential crimp die supports strong, reliable terminations
- Designed for easy matching with permanent part identification
- Design improves safety with consistent, repeatable crimp profiles
- Suitable for demanding power and grounding applications

CD-930G-250

Part Number	Short Description
CD-930G-250	Pan-Lug™ CD-930G-250 CD-930G Crimp Dies, Black Oxide, Steel, PK1

Pan-Lug™ CD-940 Crimp Die Set

- Compression crimp die supports robust, reliable terminations
- Designed for large-gauge copper lugs and splices in high-ampacity systems
- Design improves safety with repeatable crimp performance
- Suitable for demanding power distribution applications

CD-940-1000A

CD-940-750

CD-940-750A

CD-940-750X

CD-940-800

Part Number	Color Code	Panduit Die Index Number	Copper Conductor Size
CD-940-1000	White	P125	1000 kcmil
CD-940-1000A	Brown	P161	
CD-940-1500	Green	P150	1500 kcmil
CD-940-750	Black	P125	750 kcmil
CD-940-750A	Red		
CD-940-750X	Yellow	P115	777.7 kcmil
CD-940-800	Orange	P107	800 kcmil

Full product portfolio and solutions at **panduit.com**

Pan-Lug™ CD-940G Crimp Die Set

- Crimp die set designed for GCE500-500 connector applications
- Circumferential crimp profile supports consistent, reliable crimps
- Embossed die index helps ensure correct die identification
- Designed for repeatable results in professional grounding builds

CD-940G-500

Part Number	Short Description
CD-940G-500	Pan-Lug™ CD-940G-500 Crimp Dies

StructuredGround™ CD-930G/H Crimp Die Set

- Crimp die set supports precise grounding terminations
- Designed for superior electrical and mechanical performance
- Design improves safety with reliable, repeatable crimp profiles
- Suitable for heavy-duty grounding applications

CD-930G-1/0

CD-930G-500

CD-930H-250

Part Number	Panduit Die Index Number	Copper Conductor Size
CD-930G-1/0	PG10	1/0 AWG
CD-930G-500	PG50	500 kcmil
CD-930H-250	PH25	250 kcmil

Pan-Term® CD-2600 Crimp Die Set

- Die set supports secure, reliable crimps on large wire ring terminals
- Designed for professional-grade termination performance
- Design improves electrical/mechanical integrity of connections
- Suitable for consistent results in field and shop work

CD-2600-P8

Part Number	Compatible Connector	Copper Conductor Size	For Use With	Crimp Profile
CD-2600-P2	Bare #2 Terminals	–	CT-2600/L	Circumferential
CD-2600-P4	Bare #4 Terminals			
CD-2600-P6	Bare #6 Terminals			
CD-2600-P8	Bare #8 Terminals			

Pan-Term® CD-2600 Crimp Die Set (continued)

Part Number	Compatible Connector	Copper Conductor Size	For Use With	Crimp Profile
CD-2600-PV2	Insulated #2 Terminals	–	CT-2600/L	Circumferential
CD-2600-PV4	Insulated #4 Terminals			
CD-2600-PV6	Insulated #6 Terminals			
CD-2600-PV8	Insulated #8 Terminals			

Pan-Term® CD-2001 Ferrule Crimp Die Insert

- Ferrule die insert supports precise crimps across ferrule sizes
- Design supports secure, reliable ferrule terminations
- Designed for consistent results and improved connection quality
- Suitable for efficient panel wiring and terminal block terminations

CD-2001-F87

CD-2001-F89

CD-2001-F91

Part Number	Compatible Connector	Copper Conductor Size	For Use With	Crimp Profile
CD-2001-F87	F87, FSD87 Series Ferrules	1-1/0 AWG	CT-3001	Circumferential
CD-2001-F89	F89, FSD89 Series Ferrules	2/0 AWG		
CD-2001-F90	F90, FSD90 Series Ferrules	3/0 AWG		
CD-2001-F91	F91, FSD91 Series Ferrules	250 kcmil		
CD-2001-F92	F92, FSD92 Series Ferrules	300 kcmil		
CD-2001-F93	F93 Series Ferrules	350 kcmil		
CD-2001-F94	F94 Series Ferrules	400 kcmil		

Pan-Term® CD-525 Crimp Die Insert

- Die insert supports precise crimps for 22–10 AWG connectors
- Compatible with CT-2300/ST, CT-2500/L + CT-2500CH, and UP14ZLW press
- Design supports reliable, repeatable crimps for safer connections
- Designed for consistent termination quality across applications

CD-525

Part Number	Compatible Connector	Copper Conductor Size	For Use With	Crimp Profile
CD-525	Select DV, DNF, DPF, DNFR, & PSN Series Disconnects and Splices, PN22, PV22, & BSN22 Terminals and Splices	22-10 AWG	CT-2300/ST, CT-2500/L (CT-2500CH), UP14ZLW	Circumferential

Pan-Term® CD-550 Crimp Die Insert

- Die insert supports consistent crimps for 22–10 AWG connectors
- Compatible with various Panduit tools for flexible workflows
- Design improves reliability by maintaining correct crimp geometry
- Suitable for repeatable, safety-focused terminations

CD-550

Part Number	Compatible Connector	Copper Conductor Size	For Use With	Crimp Profile
CD-550	Select BSN, BSV, DNF, DV, DVF, JN, PN, PNF, PK, & PV Series Splices, Disconnects, Wire Joints, and Terminals	22-10 AWG	CT-2300/ST, CT-2500/L (CT-2500CH), UP14ZLW	Circumferential

Pan-Term® CD-570 Crimp Die Insert

- Die insert supports secure, durable crimps on terminals and splices
- Designed for 22–10 AWG copper conductors
- Compatible with various crimping tools for flexible workflows
- Design supports consistent termination quality and reliability

CD-570

Part Number	Compatible Connector	Copper Conductor Size	For Use With	Crimp Profile
CD-570	Select D, DR, P, & PS Series Non-Insulated Disconnects, Terminals, and Splices	22-10 AWG	CT-2300/ST, CT-2500/L (CT-2500CH), UP14ZLW	Indenter

Full product portfolio and solutions at **panduit.com**

Pan-Term® CD-920 Ferrule Crimp Die Insert

- Ferrule die insert supports precise crimps for large wire ferrules
- Designed for demanding industrial termination applications
- Design supports reliable electrical connections with repeatable crimp quality
- Suitable for high-quality ferrule terminations in panel wiring

CD-920-F87

Part Number	Compatible Connector	Copper Conductor Size	For Use With	Crimp Profile
CD-920-F87	F87, FSD87 Series Ferrules	1-1/0 AWG	CT-3001/ST, CT-3001/CCP, CT-930LPCH	Circumferential
CD-920-F89	F89, FSD89 Series Ferrules	2/0 AWG		
CD-920-F90	F90, FSD90 Series Ferrules	3/0 AWG		
CD-920-F91	F91, FSD91 Series Ferrules	4/0 AWG-250 kcmil		
CD-920-F92	F92, FSD92 Series Ferrules	300 kcmil		
CD-920-F93	F93 Series Ferrules	350 kcmil		
CD-920-F94	F94 Series Ferrules	400 kcmil		

Ferrule Crimp Die Insert

- Ferrule die insert supports precise installation across ferrule sizes
- Compatible with multiple tools for flexible workflows
- Durable steel construction with black oxide finish supports long life
- Design supports consistent ferrule crimps for reliable connections

CD-090

Part Number	Compatible Connector	Copper Conductor Size	For Use With	Crimp Profile
CD-090	F, FSD, FSDX, FSDXL, FTD 72 - 83	22-8 AWG	CT-2300/ST, CT-2500/L (CT-2500CH), UP14ZLW	Trapezoid

Reel Smart™ Crimp Die Insert

- Crimp die insert supports rapid changeover and reduced setup time
- Designed to help improve throughput in high-volume termination
- Supports efficient wire termination with consistent crimping
- Suitable for production environments needing frequent product change

CD-800-18

Part Number	Compatible Connector	Copper Conductor Size	Color Code	For Use With
CD-800-1	PV, DV-MB, DV-B, BSN, PN, PNF, DNF-M, BSP (Premium Nylon)	22-16 AWG	Red	CA-800EZ
CD-800-10	DPF-FIB, DPF-FIM, DPF-FIMB, DPF-LPB	22-18 AWG		
CD-800-11	DPF-FIM, DPF-FIMB, DPF-FIB, DPF-LPB	16-14 AWG	Blue	
CD-800-12	DPF-110FIB, DPF-111FIB	22-18 AWG	Red	
CD-800-13	DNF-FIB, DPF-FIB	12-10 AWG	Yellow	
CD-800-15	DNG-FB	22-18 AWG	Red	
CD-800-17	BSN	12-10 AWG	Yellow	
CD-800-18	DNF-FIMB			
CD-800-2	PV, DV-MB, DV-B, BSN, PN, PNF, DNF-M, BSP (Premium Nylon)	16-14 AWG	Blue	
CD-800-3	PV, PV12, DV, DV-C, PN12, PV12, DV-M, PN, PNF, DNF-M	16-10 AWG	Yellow	
CD-800-4	DNF-FIB, DNF-FIM, DNF-FIMB, DNF-LPB	18-12 AWG	Red	
CD-800-5		16-14 AWG	Blue	
CD-800-6	DNF-FIBX	22-18 AWG	Red	
CD-800-7	DNF-110FIB, DNF-111FIB, DNF-112FIB			
CD-800-8	DNF-FIBX, DNF-FIMX, DNF-FIMX		–	
CD-800-9	DNFR-FIB	22-14 AWG		

Full product portfolio and solutions at **panduit.com**

Reel Smart™ Crimp Die Insert (continued)

Part Number	Compatible Connector	Copper Conductor Size	Color Code	For Use With
CD9-10A	DPF-FIB, DPF-LPB	22-18 AWG	Red	CA9
CD9-10B	DPF-FIM, DPF-FIMB			
CD9-11A	DPF-FIB, DPF-LPB	16-14 AWG	Blue	
CD9-11B	DPF-FIM, DPF-FIMB			
CD9-12A	DPF-110FIB, DPF-111FIB	22-18 AWG	Red	
CD9-13B	DNF-FIB, DPF-FIB	16-10 AWG	Yellow	
CD9-14A	DNG-FL	22-14 AWG	–	
CD9-15A	DNG-FB	22-18 AWG	Red	
CD9-16A		16-14 AWG	Blue	
CD9-17B	BSN	12-10 AWG	Yellow	
CD9-18B	DNF-FIMB			
CD9-1A	BSN, BSP, PV, DV-B, DV-MB, PN, PNF, DNF-M	22-16 AWG	Red	
CD9-1AD	PV, DV-B, DV-MB, PN, PNF, DNF-M	22-18 AWG		
CD9-1B	PV-56R, PV-38R	18 AWG	–	
CD9-2A	BSN, BSP, BSN, PV, DV-B, DV-MB, PN, PNF, DNF-M	18-14 AWG	Blue	
CD9-2AD	BSN, PV, DV-B, DV-MB, PN, PNF, DNF-M	22-18 AWG		
CD9-2B	PV-56R, PV-38R	14 AWG		
CD9-3B	PV, DV, DV-M, PN, PNF, DNF-M, PV12, PN12	16-10 AWG	Yellow	
CD9-4A	DNF-FIB, DNF-LPB	22-18 AWG	Red	
CD9-4B	DNF-FIM, DNF-FIMB	18 AWG		
CD9-5A	DNF-FIB, DNF-LPB	16-14 AWG	Blue	
CD9-5B	DNF-FIM, DNF-FIMB			
CD9-6B	DNF-FIBX	18 AWG	Red	
CD9-7A	DNF-110, 111, 112FIB			
CD9-8B	DNF-FIBX, DNF-FIMX	22-14 AWG	–	
CD9-9C	DNFR-FIB			

Pan-Lug™ CD-920 Nest Crimp Die

- Nest/indenter die supports high-quality terminations on large-gauge copper
- Designed for precise nest and indenter crimps in heavy-duty systems
- Design improves safety with consistent, repeatable crimp profiles
- Suitable for reliable connections on lugs and splices

CD-920-400NEST

CD-920-4NEST

CD-920-500NEST

Part Number	Panduit Die Index Number	Metric Class 5f-6f Copper Conductor Size (mm^2)
CD-920-1/0NEST	P42	25
CD-920-250NEST	P62	70
CD-920-3/0NEST	P50	35, 50

Pan-Lug™ CD-920 Nest Crimp Die (continued)

Part Number	Panduit Die Index Number	Metric Class 5f-6f Copper Conductor Size (mm²)
CD-920-300MXNST	P32	300
CD-920-400NEST	P76	95, 120, 150
CD-920-4NEST	P29	10, 16
CD-920-500NEST	P87	185
CD-920-750NEST	P106	240

Pan-Lug™ CDI-920 Indenter Crimp Die

- Indenter die supports strong crimps on metric flex wire
- Designed for optimal electrical and mechanical performance
- Design improves safety with consistent, repeatable crimp profiles
- Suitable for demanding termination applications

CDI-920-10

CDI-920-24

CDI-920-48

CDI-920-60

Part Number	Panduit Die Index Number	Metric Class 5f-6f Copper Conductor Size (mm²)
CDI-920-10	1	10, 16
CDI-920-24	2	25-50
CDI-920-48	4	70-185
CDI-920-60	6	240-300

Pan-Lug™ CD-3001/ST-DA Die Adapter

- Die adapter expands tool compatibility for crimping operations
- Designed to work with crimp dies for copper and aluminum connectors
- Design improves productivity by simplifying setup and changeover
- Supports reliable, safety-focused terminations with correct tooling

CD-3001/ST-DA

Part Number	Short Description
CD-3001/ST-DA	Pan-Lug™ CD-3001/ST-DA Die Adapter

Pan-Lug™ CD-940 Die Adapter

- Die adapter expands crimp die compatibility for more applications
- Compatible with CT-940CH and CT-2940 tool platforms
- Supports use with CD-920, CDM-920, and CD-930 crimp dies
- Design improves productivity by simplifying die utilization

CD-940-920DA

CD-940-DA

CD-940-DAPT

Part Number	For Use With
CD-940-920DA	CD-920 Dies
CD-940-DA	CD-920, CDM-920, CD-930 Dies
CD-940-DAPT	CD-940 Dies

Pan-Lug™ CD-920 Punch Drive Adapter

- Adapter enables burr-free hole punching in sheet metal
- Designed for use with compatible hydraulic crimp tools
- Design improves efficiency by combining crimping and punching workflows
- Suitable for fabrication and panel-building applications

CD-920-PDA

Part Number	Short Description
CD-920-PDA	Pan-Lug™ CD-920-PDA Punch Drive Adapter

Pan-Lug™ Punch Drive Adapter

- Punch drive adapter expands crimp tool capability for punching
- Supports clean hole creation in sheet metal
- Design improves efficiency by using one tool platform for more tasks
- Suitable for panel builds and fabrication workflows

CD-2001-PDA

Part Number	Short Description
CD-2001-PDA	Pan-Lug™ CD-2001-PDA Punch Drive Adapter

Pan-Lug™ UA12ID Dieless Adapter

- Dieless adapter reduces die-change steps for faster crimping
- Designed for copper and aluminum connector applications
- Design improves versatility without interchangeable dies
- Supports efficient, repeatable terminations

UA12ID

Part Number	Short Description
UA12ID	Pan-Lug™ UA12ID Dieless Adapter

Pan-Lug™ UA12TKL Die Adapter

- Die adapter expands compatibility for copper and aluminum connectors
- Design improves productivity with faster tool changeover
- Supports more versatile crimping workflows
- Designed for reliable crimps and safer terminations

UA12TKL

Part Number	Short Description
UA12TKL	Pan-Lug™ UA12TKL Die Adapter

Pan-Lug™ UA22 Die Adapter

- Die adapter supports use across copper and aluminum compression connectors
- Design improves tool adaptability for varied project requirements
- Supports efficient setup and streamlined workflow
- Designed for reliable crimps and safer terminations

UA22

Part Number	Short Description
UA22	Pan-Lug™ UA22 Die Adapter

Pan-Lug™ UAW Die Adapter

- Die adapter supports precise crimps across a wide connector range
- Designed for CT-3001/CCP series crimping tools
- Design supports tool capability and improve productivity
- Supports reliable, safety-focused terminations with correct fit-up

UAW

Part Number	Short Description
UAW	Pan-Lug™ UAW Die Adapter

Pan-Lug™ Cable Cutter Blade

- Heavy-duty blade supports clean cutting of stranded cable
- Designed for copper and aluminum cable cutting applications
- Design improves safety and connection quality with clean cuts
- Suitable for maintenance, installation, and repair work

UC26

UCACSR

Part Number	For Use With
UC26	1" Aluminum and Copper Wire
UC40	1-1/2" Aluminum and Copper Wire
UCACSR	ACSR and Guy Wire

Pan-Lug™ Threaded Rod Cutter Blade

- Cutter blade delivers clean, burr-free cuts on threaded rod
- Designed for mild steel and aluminum rod cutting
- Design improves safety and fit-up for secure connections
- Suitable for electrical, construction, and maintenance projects

UCM8

Part Number	For Use With
UCM10	M10 Threaded Rod
UCM12	M12 Threaded Rod

Pan-Lug™ Threaded Rod Cutter Blade (continued)

Part Number	For Use With
UCM5	M5 Threaded Rod
UCM6	M6 Threaded Rod
UCM8	M8 Threaded Rod

Pan-Lug™ Cutter Blade Adapter

- Cutter blade adapter adds cutting capability to compatible tools
- Designed for cutting threaded rods and cables
- Design simplifies workflow by reducing tool changes
- Supports faster, safer jobsite operations

UAM

Part Number	Short Description
UAM	Pan-Lug™ UAM Cutter Blade Adapter

Full product portfolio and solutions at **panduit.com**

Pan-Lug™ CST114-157B Replacement Blade Kit

- Replacement blade kit keeps CST114-157 stripping tool performing reliably
- Design supports clean, consistent stripping for safer terminations
- Easy installation supports quick maintenance and minimal downtime
- Suitable for planned upkeep and extended tool service life

CST114-157B

Part Number	Short Description
CST114-157B	Pan-Lug™ CST114-157B Replacement Blade Kit

Pan-Lug™ Belleville Compression Washer

- Belleville washer helps maintain secure, long-lasting electrical connections
- Distributes pressure uniformly to help improve connection integrity
- Supports safer terminations by helping resist loosening over time
- Ideal accessory for high-reliability lug and bus connections

CW-12-Q

CW-38-L

Part Number	Outer Diameter (In.)
CW-12-Q	1.18
CW-14-L	0.68
CW-38-L	0.93

Reel Smart™ Terminal Applicator

- Terminal applicator supports high-volume, repeatable terminations
- Compatible with most bench-top presses and wire processing machines
- Quick-change die sets reduce setup time and changeover
- Design improves throughput and consistency in production

CA-800EZ

CA9

Part Number	For Use With	Short Description
CA-800EZ	CD-800 series	Reel Smart™ CA-800EZ Applicator, Electro-hydraulic, PK1
CA9	CP-871, UC200, UC100, and other commercially available wire processing machines & bench presses	Reel Smart™ CA9 Terminal Applicator, Pneumatic, PK1

Reel Smart™ CP-881 Semi-Automatic Strip Crimp Ferrule Tool

- Semi-automatic tool combines stripping, ferrule insertion, and crimping
- Cuts installation time for wire harness and control panel work
- Designed for efficient high-volume termination workflows
- Design improves consistency by reducing manual handling steps

CP-881

Part Number	Product Type	Crimp Profile	Compatible Connector	Wire Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	Crimp Cycle Time (s)	For Use With
CP-881	Reel-Fed Strip and Crimp Ferrule Tool	Trapezoid	Select FSD series Ferrules on reel	22-14 AWG	0.5	1.5	1.5	CP-881-KIT4

Pan-Term® CP-992 Bowl-Fed Strip and Crimp Ferrule Tool

- Bowl-fed ferrule tool automates strip, insert, and crimp steps
- Quick three-step process helps reduce manual time per termination
- Refillable feeder supports longer runs with fewer interruptions
- Designed for wire sizes 12–8 AWG for production efficiency

CP-992

Part Number	Wire Size	Minimum Metric Conductor Size (mm^2)	Maximum Metric Conductor Size (mm^2)	For Use With	Includes
CP-992	12-8 AWG	4	10	CP-992-KIT4, CP-992-KIT6, CP-992-KIT10 and Select Loose Piece Ferrules	Stripping Blades, Crimp Dies, Sleeve Receiving Funnels, Vibratory Bowl

Pan-Term® Pneumatic Ferrule Crimp Tool

- Pneumatic tool supports fast, precise ferrule terminations
- Designed to increase productivity in high-volume applications
- Design supports consistent crimps across multiple ferrule sizes
- Suitable for reliable connections with reduced manual effort

CTFP-100

CTFP-25

CTFP-40

Part Number	Compatible Connector	Copper Conductor Size	For Use With	Includes
CTFP-100	F, FSD, FSDX, FSDXL, FTD Series Loose Piece Ferrules	12-8 AWG	5 bar / 72 psi compressed air supply	(1) Coiled Air Line, (1) Foot Actuated Pedal
CTFP-25		24-14 AWG		
CTFP-40		24-12 AWG		

Schleuniger UniCrimp 208 Crimping Machine

- High-speed crimping machine supports consistent, repeatable terminations
- Intuitive touch screen supports straightforward operation
- Versatile tool compatibility supports flexible production needs
- Designed to improve throughput for high-volume connection work

UC208

Part Number	Wire Size	For Use With
UC208	30-8 AWG	CA9, CA-800EZ, Schleuniger UNI-M, and other Terminal and Ferrule applicators

Pan-Term® DSF Reel-Fed Kits

- Reel-fed kit supports consistent, high-volume termination performance
- Extends life and precision of CD-800 and CD9 series crimping dies
- Design reduces downtime and maintain crimp quality
- Designed for efficient reel-fed electrical termination workflows

DSF-RS

Part Number	For Use With	Application
DSF-NP	Nickel-Plated Cutter Dies	Used to resharpen cutting edges and maintain reliability of CD-800 and CD9 series cutter dies
DSF-RS	Black Oxide Cutter Dies	

Pan-Term® Terminal Locator for CT-2300

- Terminal locator improves wire insertion accuracy on CT-2300/ST tools
- Includes wire stops and mounting hardware for precise positioning
- Design improves consistency and reduce mis-crimps
- Ideal accessory for repeatable, high-quality terminations

CD-550LOC

Part Number	Short Description	Application
CD-550LOC	Pan-Term® CD-550LOC Terminal Locator for CT-2300	Locator accessory for the CD-550 die used with the CT-2300/ST Industrial Crimp Tool to accurately position terminals during crimping operations.

Pan-Term® CP-991 Component Kit

- Component kit expands CP-991 capability across wire sizes
- Design supports strip-and-crimp operations running efficiently
- Supports consistent terminations with correct tooling components
- Suitable for maintaining high-throughput termination workflows

CP-991-KIT25

Part Number	Wire Size	For Use With
CP-991-KIT025	24-22 AWG	CP-991 Crimp/Press Tool and Select Loose Piece Ferrules
CP-991-KIT25	14 AWG	
CP-991-KIT4	12 AWG	

Full product portfolio and solutions at **panduit.com**

Pan-Term® CP-992 Component Kit

- Component kit supports continued high-speed termination performance
- Provides replacement ferrules for CP-992 crimping dies
- Design supports downtime with ready replacement components
- Supports reliable, repeatable terminations in production

CP-992-KIT4

Part Number	Wire Size	For Use With
CP-992-KIT10	8 AWG	CP-992 Crimp/Press Tool and Select Loose Piece Ferrules
CP-992-KIT4	12 AWG	
CP-992-KIT6	10 AWG	

Aluminum and Copper Electrical Joint Compound

- Joint compound helps improve conductivity in aluminum-to-aluminum and aluminum-to-copper connections
- Design reduces corrosion for safer, more reliable terminations
- Designed for use across -40°F to 350°F temperature range
- Easy tube application supports efficient field use

CMP-200-1

Part Number	Short Description
CMP-200-1	Pan-Lug™ CMP-200-1 Compression Connectors - Accessories

Aluminum Electrical Joint Compound

- Zinc oxide-based compound helps protect aluminum connections
- Design reduces corrosion and improve conductivity for safer terminations
- Designed for use across -40°F to 350°F temperature range
- Easy tube application supports efficient field use

CMP-100-1

Part Number	Short Description
CMP-100-1	Pan-Lug™ CMP-100-1 Compression Connectors - Accessories

Part Number Index

A

A1/0-12R-C 489
A1/0-38R-C 489
A1/0-38RF-C 491
A1/0-38RH-C 490
A1/0-56R-C 489
A1-12R-C 489
A1-14R-C 489
A1-38R-C 489
A1-56R-C 489
A1C12-A-C8 402
A1C25-A-C8 402
A1C38-A-C8 402
A1C50-A-C8 402
A2/0-12R-C 489
A2/0-12RF-C 491
A2/0-38R-C 489
A2/0-38RH-C 490
A2/0-56RC-C 489
A2/0-56RH-C 490
A2-12R-C 489
A2-14R-C 489
A2-14RH-C 490
A2-38R-C 490
A2-38RF-C 491
A2-38RH-C 490
A2-56R-C 490
A2-56RF-C 491
A2-56RH-C 490
A2C12-A-C8 402
A2C25-A-C8 402
A2C38-A-C8 402
A2C50-A-C8 402
A3/0-12R-C 490
A3/0-38R-C 490
A3/0-56R-C 490
A4/0-12R-C 490
A4/0-12RF-C 491
A4/0-12RH-C 491
A4/0-38R-C 490
A4/0-38RF-C 491
A4/0-38RH-C 491
A4/0-56R-C 490
A4/0-56RF-C 491
A4-14R-C 490
A4-38R-C 490
A4-56R-C 490
A6-10R-C 490
A6-14R-C 490
A6-14RH-C 491
A6-38R-C 490
A6-56R-C 490
A8-10R-C 490
A8-14R-C 490
A8-38R-C 490
A8-56R-C 490
ABDCM30-A-C 352
ABDCM30-AV-C 352
ABM1M-A-C 346
ABM1M-A-M 346
ABM1M-AT-C 346
ABM1M-AT-M 346
ABM1M-AT-M0 346
ABM1M-M0 346
ABM2S-A-C 346
ABM2S-A-C0 346
ABM2S-A-C14 346
ABM2S-A-C15 346
ABM2S-A-C20 346
ABM2S-A-D 346
ABM2S-A-D14 346
ABM2S-A-D20 346
ABM2S-AT-C 346
ABM2S-AT-C0 346
ABM2S-AT-D 346
ABM2S-AT-D0 346
ABM2S-AT-X0 346
ABM2S-S6-D 346
ABM2S-S6-D0 346
ABM3H-A-L 346
ABM3H-A-L20 346
ABM3H-A-T 346
ABM3H-AT-L 346
ABM3H-AT-L0 346
ABM3H-AT-T 346
ABM3H-AT-T0 347
ABM3H-AV-L 347
ABM3H-AV-L0 347
ABM3H-S6-T 347
ABM4H-A-L 347
ABM4H-A-T 347
ABM4H-AT-L 347
ABM4H-AT-T 347
ABM4H-AT-T0 347
ABM4H-S6-T 347
ABM100-A-C 345
ABM100-A-C15 345
ABM100-A-D 345
ABM100-A-D20 345
ABM100-AT-C 345
ABM100-AT-C0 345
ABM100-AT-D 345
ABM100-AT-D0 345
ABM100-AV-C 345
ABM100-AV-C0 345
ABM100-S6-C 345
ABM100-S6-C69 345
ABM100-S6-D 345
ABM100-S6-D69 345
ABM112-A-C 345
ABM112-A-D 345
ABM112-A-D20 345
ABM112-AT-C 345
ABM112-AT-C0 345
ABM112-AT-D 345
ABM112-AT-D0 345
ABM112-AV-C 345
ABM112-AV-C0 346
ABM112-S6-C 346
ABM112-S6-C69 346
ABM112-S6-D 346
ABM112-S6-D0 346
ABMM-A-C 347
ABMM-A-C20 347
ABMM-A-D 347
ABMM-AT-C 347
ABMM-AT-C0 347
ABMM-AT-D 347
ABMM-AT-D0 347
ABMM-AV-C 347
ABMM-AV-C0 347
ABMM-D 347
ABMQS-A-C 365
ABMS-A-C 344
ABMS-A-D 344
ABMS-S6-D 344
ACC19-A-C 404
ACC19-A-C20 404
ACC19-A-M 404
ACC19-A-M20 404
ACC19-AT-C 404
ACC19-AT-C0 404
ACC19-AT-M 404
ACC19-AT-M0 404
ACC19-AV-M300 404
ACC19-M20 408
ACC38-A-C 404
ACC38-A-C20 404
ACC38-A-M 404
ACC38-A-M20 404
ACC38-AT-C 404
ACC38-AT-C0 404
ACC38-AT-M 404
ACC38-AT-M0 404
ACC38-AV-M300 404
ACC62-A-C 404
ACC62-A-C20 404
ACC62-A-D 404
ACC62-A-D20 404
ACC62-AT-C 404
ACC62-AT-C0 404
ACC62-AT-D 404
ACC62-AT-D0 404
ACC62-AV-D300 404
ACG24K 17
ACG24K-500 17
ACG24KX-500 18
ACGK 17
ADCC31-AT-C10 405
AJC12-A-C 403
AJC19-A-C 403
AJC19-A-M 403
AJC25-A-C 403
AJC31-A-C 403
AJC38-A-C 403
AM2-C 350
AM2-M 350
AMC25-AT-C10 406
ARC.68-A-C 406
ARC.68-A-C14 406
ARC.68-A-Q 406
ARC.68-A-Q14 406
ARC.68-S6-C 406
ARC.68-S6-C14 407
ARC.68-S6-Q 407
ARC.68-S6-Q14 407
ASMS-A-T 353
ASMS-A-X 353
AST10-5-C100 302
AST15-5-C100 302
AST20-5-C100 302
AST25-5-C100 302

B

B4M2S-TL 303
BC1.5I-S8-M 302
BC1.5I-S8-M0 302
BC1M-S4-M 302
BC2S-S10-C 302
BC2S-S10-C0 302
BC2S-S10-D 303
BC2S-S10-D0 303
BC4LH-S25-L 303
BC4LH-S25-L0 303
BC4LH-S25-TL 303
BC4LH-S25-TL0 303
BC4S-S10-C 303
BC4S-S10-C0 303
BC4S-S10-D 303
BC4S-S10-D0 303
BEC38-A-L 403
BEC38-A-T 403
BEC38-A-T20 403
BEC62-A-T 403
BEC75-A-L 403
BEC75-A-L20 403
BEC75-A-T 403
BEC75-A-T20 403
BECP38H25-L 417
BECP75H25-L 417
BECP75H25-L20 417
BECP75H25-T 417
BG3GTH-E 391
BG3GTS-E 391
BGHSTT05 249
BGHSTT06 249
BGHSTT09 249
BGHSTT12 249
BGHSTT19 249
BGHSTT25 249
BGHSTT38 249
BGHSTT50 249
BGHSTT75 249
BGHSTT100 249
BGN1032-C 26
BR-1.5-1/4-20S 430
BR-1.5-PAF 429
BR-1.5-SN 429
BR-1.25-1/4-20 429
BR-2.0-1/4-20 429
BR-2.0-1/4-20S 430
BR-2.0-14WS 429
BR2-1.3-A-X 452
BR2-1.3-X 452
BR2-1.5-X 452
BR2-4-X 452
BR-4.0-1/4-20 429
BR-4.0-1/4-20S 430
BR.5-E6-C 452
BR.75-E6-C 452
BS10-D 572
BS10-L 572
BS14-C 572
BS14-M 572
BS18-C 572
BS18-M 572
BS22-M 572

Part Number Index

BS100445 ... 22
BS100645 ... 22
BS100645U ... 22
BS100845 ... 22
BS100845U ... 22
BS101245 ... 22
BS101245U ... 22
BS201246EU ... 22
BS201846EU ... 22
BS202446EU ... 22
BSH10-E ... 573
BSH14-Q ... 573
BSH18-Q ... 573
BSN10-2K ... 573
BSN10-D ... 573
BSN10-L ... 573
BSN14-3K ... 573
BSN14-C ... 573
BSN14-M ... 573
BSN18-3K ... 573
BSN18-C ... 573
BSN18-M ... 573
BSN22J-C ... 573
BSN22J-M ... 573
BSP14-3K ... 573
BSV10X-D ... 572
BSV10X-Q ... 572
BSV14X-L ... 572
BSV14X-M ... 572
BSV18X-LY ... 572
BSV18X-MY ... 572
BT1.5I-C ... 276
BT1.5I-C0 ... 278
BT1.5I-M ... 276
BT1.5I-M0 ... 278
BT1.5I-M30 ... 273
BT1.5I-M39 ... 273
BT1.5I-M300 ... 274
BT1.5I-MP ... 276
BT1.5M-C ... 276
BT1.5M-C0 ... 278
BT1.5M-M ... 276
BT1.5M-M0 ... 278
BT1.5M-M30 ... 273
BT1.5M-M69 ... 276
BT1.5M-XMR ... 301
BT1.5M-XMR0 ... 301
BT1.5M-XMR30 ... 301
BT1M-C ... 276
BT1M-C0 ... 278
BT1M-M ... 276
BT1M-M0 ... 278
BT1M-M30 ... 273
BT1M-M39 ... 273
BT1M-M300 ... 274
BT1M-XMR ... 301
BT1M-XMR0 ... 301
BT1M-XMR30 ... 301
BT2HT ... 185
BT2HTI ... 186
BT2I-C ... 276
BT2I-C0 ... 278
BT2I-M ... 277
BT2I-M0 ... 278
BT2I-M30 ... 273
BT2I-M69 ... 276
BT2LH-L ... 277
BT2LH-L0 ... 275
BT2LH-TL ... 277
BT2LH-TL0 ... 275
BT2M-C ... 277
BT2M-C0 ... 278
BT2M-M ... 277
BT2M-M0 ... 278
BT2M-M30 ... 273
BT2S-C ... 277
BT2S-C0 ... 278
BT2S-M ... 277
BT2S-M0 ... 278
BT2S-M2 ... 272
BT2S-M3 ... 272
BT2S-M4Y ... 272
BT2S-M5 ... 272
BT2S-M6 ... 272
BT2S-M7 ... 272
BT2S-M8 ... 272
BT2S-M10 ... 272
BT2S-M30 ... 273
BT2S-M39 ... 273
BT2S-M69 ... 276
BT2S-M300 ... 274
BT2S-MP ... 277
BT3I-C ... 277
BT3I-C0 ... 278
BT3I-M ... 277
BT3I-M0 ... 278
BT3I-M30 ... 273
BT3LH-L ... 277
BT3LH-L0 ... 275
BT3LH-TL ... 277
BT3LH-TL0 ... 275
BT3S-C ... 277
BT3S-C0 ... 278
BT3S-C2 ... 272
BT3S-M ... 277
BT3S-M0 ... 278
BT3S-M30 ... 273
BT3S-M39 ... 273
BT3S-M69 ... 276
BT3S-M300 ... 274
BT4I-C ... 277
BT4I-C0 ... 278
BT4I-M ... 277
BT4I-M0 ... 278
BT4LH-L ... 277
BT4LH-L0 ... 275
BT4LH-TL ... 277
BT4LH-TL0 ... 275
BT4LH-TL30 ... 273
BT4LH-TL39 ... 273
BT4LH-TL69 ... 276
BT4LH-TL300 ... 274
BT4M-C ... 277
BT4M-C0 ... 278
BT4M-M ... 277
BT4M-M0 ... 278
BT4S-C ... 277
BT4S-C0 ... 278
BT4S-M ... 277
BT4S-M0 ... 278
BT4S-M2 ... 272
BT4S-M3 ... 272
BT4S-M4Y ... 272
BT4S-M5 ... 272
BT4S-M6 ... 272
BT4S-M10 ... 272
BT4S-M30 ... 273
BT4S-M300 ... 274
BT5LH-C ... 277
BT5LH-C0 ... 275
BT5LH-C300 ... 274
BT5LH-L ... 277
BT5LH-L0 ... 275
BT6LH-C ... 277
BT6LH-C0 ... 275
BT6LH-L0 ... 275
BT7LH-C ... 277
BT7LH-C0 ... 275
BT7LH-L ... 277
BT7LH-L0 ... 275
BT8LH-C0 ... 275
BT8LH-C300 ... 274
BT8LH-L ... 277
BT8LH-L0 ... 275
BT9LH-C ... 277
BT9LH-C0 ... 275
BT9LH-C300 ... 274
BT9LH-L ... 277
BT9LH-L0 ... 275
BT75SDT ... 185

C

C1.5BL6 ... 221
C1.5BL6-F ... 221
C1.5LG6 ... 221
C1.5LG6-F ... 221
C1.5WH6 ... 221
C1.5WH6-F ... 221
C1BL6 ... 221
C1BL6-F ... 221
C1IB6 ... 221
C1LG6 ... 221
C1LG6-F ... 221
C1WH6 ... 221
C1WH6-F ... 221
C2.5BL6 ... 221
C2.5LG6 ... 221
C2.5LG6-F ... 221
C2.5WH6 ... 221
C2.5WH6-F ... 221
C2BL6 ... 222
C2BL6-F ... 222
C2IB6 ... 222
C2IB6-F ... 222
C2LG6 ... 222
C2LG6-F ... 222
C2WH6 ... 222
C2WH6-F ... 222
C3BL6 ... 222
C3BL6-F ... 222
C3IB6 ... 222
C3IB6-F ... 222
C3LG6 ... 222
C3LG6-F ... 222
C3WH6 ... 222
C3WH6-F ... 222
C4BL6 ... 222
C4BL6-F ... 222
C4IB6 ... 222
C4LG6 ... 222
C4LG6-F ... 222
C4WH6 ... 222
C4WH6-F ... 222
C.5LG6 ... 221
C.5LG6-F ... 221
C.5WH6 ... 221
C.5WH6-F ... 221
C6BL6 ... 222
C6LG6 ... 222
C6WH6 ... 222
C025X025KBT ... 121
C025X025YJT ... 119
C038X038YJJ ... 129
C038X038YJT ... 119
C050X020KBT ... 121
C050X044CBT ... 120
C050X044KBT ... 121
C050X044YJJ ... 129
C050X044YJT ... 119
C050X125TJJ ... 130
C060X020CBT ... 120
C060X020KBT ... 121
C060X020YJC ... 97
C060X020YJJ ... 129
C060X020YJT ... 119
C061X030FJC ... 98
C061X030FJJ ... 131
C061X030FJM ... 87
C061X030YPT ... 122
C.75BL6 ... 221
C.75BL6-F ... 221
C.75LG6 ... 221
C.75LG6-F ... 221
C.75WH6 ... 221
C075X025CBT ... 120
C075X025YJJ ... 129
C075X025YJT ... 119
C075X050YJJ ... 129
C080X020YJJ ... 129
C080X020YJT ... 119
C090X025TJJ ... 130
C090X025TJT ... 120
C090X025YJT ... 119
C100X025KBT ... 121
C100X025YJC ... 97
C100X025YJJ ... 129
C100X025YJT ... 119
C100X038CBT ... 120
C100X038KBT ... 121
C100X038TJJ ... 130
C100X038YJJ ... 129
C100X038YJT ... 119
C100X050CBC ... 95
C100X050CBT ... 120
C100X050YJC ... 97

Part Number Index

C100X050YJJ ... 129
C100X050YJM ... 86
C100X050YJT ... 119
C100X050YMC ... 97
C100X050YMT ... 119
C100X050YPC ... 98
C100X050YPT ... 122
C120X150A0T-22 ... 117
C120X150A8T-22 ... 117
C120X150APT-22 ... 117
C120X150AST-22 ... 117
C120X150AWT-22 ... 117
C120X190A0T-22 ... 117
C120X190A8T-22 ... 117
C120X190APT-22 ... 117
C120X190AST-22 ... 117
C120X190AWT-22 ... 117
C125X030FJC ... 98
C125X030FJJ ... 131
C125X030FJM ... 87
C125X030YPT ... 122
C125X038TJT ... 120
C125X038YJT ... 119
C138X019FJC ... 98
C150X025KBT ... 121
C150X030Y1C ... 99
C150X050YJJ ... 130
C150X050YJT ... 119
C150X075CBT ... 121
C150X075YJC ... 97
C150X075YJJ ... 130
C150X075YJT ... 119
C150X075YPC ... 98
C160X020CBT ... 121
C160X020YJJ ... 130
C180X130APT-30H ... 118
C180X180A0T-30 ... 117
C180X180A8T-30 ... 117
C180X180APT-30 ... 117
C180X180AST-30 ... 117
C180X180AWT-30 ... 117
C188X030FJC ... 98
C188X030FJJ ... 131
C188X030YPT ... 122
C190X400YJM2 ... 86
C195X040Y1C ... 99
C195X040Y1M ... 87
C195X040Y1T ... 119
C200X025KBT ... 121
C200X025YJT ... 119
C200X038TJJ ... 130
C200X038TJT ... 120
C200X038YJT ... 119
C200X050CBT ... 121
C200X050YJC ... 97
C200X050YJJ ... 130
C200X050YJT ... 119
C200X050YPC ... 98
C200X100FJC ... 98
C200X100FJJ ... 131
C200X100TJT ... 120
C200X100YJC ... 97
C200X100YJJ ... 130
C200X100YJM ... 86
C200X100YJM2 ... 86
C200X100YJT ... 119
C200X100YMC ... 97
C200X100YMT ... 119
C200X100YPC ... 98
C200X100YPT ... 122
C200X400A51 ... 126
C200X400YZ1 ... 126
C235A8-30-ES ... 118
C240X200APT-30H ... 118
C240X240A0T-30 ... 117
C240X240A8T-30 ... 117
C240X240APT-30 ... 118
C240X240AST-30 ... 118
C240X240AWT-30 ... 118
C252X030FJC ... 98
C252X030FJJ ... 131
C252X030FJM ... 87
C252X030YPT ... 122
C252X030YPT-P ... 122
C261X030FJC ... 98
C261X030FJJ ... 131
C261X030YPT ... 122
C261X035Y1C ... 99
C261X035Y1M ... 87
C261X035Y1T ... 119
C275X125YJJ ... 130
C275X125YJT ... 119
C275X125YMT ... 119
C288X040Y1C ... 99
C300X038TJT ... 120
C300X038YJJ ... 130
C300X038YJT ... 119
C300X100YJJ ... 130
C300X100YJT ... 119
C300X100YMT ... 119
C300X200YJT ... 119
C300X200YMT ... 119
C350A8-30-ES ... 118
C350X100YJT ... 119
C379X030FJC ... 98
C379X030FJJ ... 131
C379X030FJM ... 87
C379X030YPT ... 122
C379X030YPT-P ... 122
C400X100YJJ ... 130
C400X100YJT ... 119
C400X200YJJ ... 130
C400X200YJT ... 119
C400X200YMT ... 119
C400X300YJT ... 120
C400X300YPT ... 122
C400X400A51 ... 126
C400X400ANT ... 126
C400X400YJT ... 120
C400X400YZ1 ... 126
C400X600A41 ... 126
C400X600A51 ... 126
C400X600A61 ... 126
C400X600AX1 ... 126
C400X600AY1 ... 126
C400X600AZ1 ... 126
C400X600Y81 ... 126
C400X600YJT ... 120
C400X600YX1 ... 126
C400X600YZ1 ... 126
C788X050YJJ ... 130
C850X1100YJJ ... 130
CA9 ... 618
CA-800EZ ... 618
CB70-14-190 ... 504
CB175-38-L ... 504
CBH15L50-V6 ... 167
CBH20L50-V6 ... 167
CBH25L50-V6 ... 167
CBH30L50-V6 ... 167
CBP12-C ... 407
CBP25-C ... 407
CBP37-C ... 407
CBP50-C ... 407
CBP50-M ... 407
CBP62-M ... 407
CBP75-M ... 407
CBR1.5I-M ... 305
CBR1.5I-M0 ... 306
CBR1.5M-M ... 305
CBR1.5M-M0 ... 306
CBR1M-M ... 305
CBR1M-M0 ... 306
CBR1M-M30 ... 305
CBR2HS-D ... 305
CBR2HS-D0 ... 306
CBR2M-M ... 305
CBR2M-M0 ... 306
CBR2M-M1 ... 305
CBR2M-M2 ... 305
CBR2M-M5 ... 305
CBR2S-M ... 306
CBR2S-M0 ... 306
CBR2S-M30 ... 305
CBR2S-M39 ... 305
CBR3I-M ... 306
CBR3I-M0 ... 306
CBR3S-M0 ... 306
CBR4I-M0 ... 307
CBR4LH-TL ... 306
CBR4LH-TL0 ... 307
CBR4S-M ... 306
CBR4S-M0 ... 307
CBR4S-M30 ... 305
CBR6LH-C ... 306
CBR6LH-C0 ... 307
CBR6LH-C30 ... 305
CBS35-14-C ... 504
CBS35-36-C ... 504
CCAL1H1013-X ... 163
CCAL1H1316-X ... 163
CCAL1H1619-X ... 163
CCAL1H1923-X ... 163
CCAL1H2327-X ... 163
CCAL1H2732-X ... 163
CCAL1H3238-X ... 163
CCAL1H3846-X ... 163
CCAL1H4651-X ... 163
CCAL1H5157-X ... 163
CCAL2H3846-X ... 164
CCAL2H4658-X ... 164
CCAL2H5870-X ... 164
CCAL2H7083-X ... 164
CCAL2H8397-X ... 164
CCAL2H97109-X ... 164
CCAL2H109120-X ... 164
CCALTR2326-X ... 165
CCALTR2528-X ... 165
CCALTR2730-X ... 165
CCALTR2932-X ... 165
CCALTR3135-X ... 165
CCALTR3438-X ... 165
CCALTR3741-X ... 165
CCALTR4044-X ... 165
CCALTR4347-X ... 165
CCALTR4651-X ... 165
CCALTR5056-X ... 165
CCALTR5561-X ... 165
CCALTR6067-X ... 165
CCALTR6675-X ... 165
CCH12-S10-C ... 413
CCH12-S10-C0 ... 413
CCH19-S10-C ... 413
CCH19-S10-C0 ... 413
CCH19-S10-M ... 413
CCH19-S10-M0 ... 413
CCH25-S10-C ... 413
CCH25-S10-C0 ... 413
CCH25-S10-M ... 413
CCH25-S10-M0 ... 413
CCH31-S10-C ... 413
CCH31-S10-C0 ... 413
CCH31-S10-M ... 413
CCH31-S10-M0 ... 413
CCH38-S10-C ... 413
CCH38-S10-C0 ... 413
CCH38-S10-M ... 413
CCH38-S10-M0 ... 413
CCH44-S10-C ... 413
CCH44-S10-M ... 413
CCH44-S10-M0 ... 413
CCH50-S10-C ... 413
CCH50-S10-C0 ... 413
CCH50-S10-M ... 413
CCH50-S10-M0 ... 414
CCH56-S10-C ... 414
CCH56-S10-M ... 414
CCH62-S10-C ... 414
CCH62-S10-C0 ... 414
CCH62-S10-M ... 414
CCH62-S10-M0 ... 414
CCH69-S10-C ... 414
CCH69-S10-D ... 414
CCH75-S10-C ... 414
CCH75-S10-C0 ... 414
CCH75-S10-D ... 414
CCH75-S10-D0 ... 414
CCH81-S10-C0 ... 414
CCH87-S10-C ... 414
CCH87-S10-D0 ... 414
CCH100-S10-C ... 413
CCH100-S10-C0 ... 413
CCH100-S10-D ... 413
CCH112-S10-C ... 413
CCH112-S10-C0 ... 413
CCH125-S10-C ... 413

Part Number Index

CCH138-S10-C 413
CCH150-S10-C 413
CCH150-S10-C0 413
CCPL1H1013-X 163
CCPL1H1316-X 163
CCPL1H1619-X 163
CCPL1H1923-X 163
CCPL1H2327-X 163
CCPL1H2732-X 163
CCPL1H3238-X 163
CCPL1H3846-X 163
CCPL1H4651-X 163
CCPL1H5157-X 163
CCPL2H3846-X 164
CCPL2H4658-X 164
CCPL2H5870-X 164
CCPL2H7083-X 164
CCPL2H8397-X 164
CCPL2H97109-X 164
CCPL2H109120-X 164
CCPL2H120135-X 164
CCPL2H135150-X 164
CCPL2H150165-X 164
CCPLTR2228-X 165
CCPLTR2633-X 165
CCPLTR3139-X 165
CCPLTR3745-X 165
CCPLTR4352-X 165
CCPLTR5060-X 165
CCS12-S8-C 410
CCS12-S8-C0 410
CCS12-S8-M 410
CCS12-S8-M0 410
CCS19-S8-C 410
CCS19-S8-C0 410
CCS19-S8-M 410
CCS19-S8-M0 410
CCS25-S8-C 410
CCS25-S8-C0 411
CCS25-S8-M 411
CCS25-S8-M0 411
CCS25-S10-C 410
CCS25-S10-C0 410
CCS25-S10-M 410
CCS31-S8-C 411
CCS31-S8-C0 411
CCS31-S8-M 411
CCS31-S8-M0 411
CCS38-S8-C 411
CCS38-S8-C0 411
CCS38-S8-M 411
CCS38-S8-M0 411
CCS50-S8-C 411
CCS50-S8-C0 411
CCS50-S8-M 411
CCS50-S8-M0 411
CCSSQD2226-X 166
CCSSQD2529-X 166
CCSSQD2834-X 166
CCSSTR2025-X 165
CCSSTR2328-X 166
CCSSTR2632-X 166
CCSSTR3036-X 166
CCSSTR3440-X 166
CCSSTR3844-X 166
CCSSTR4248-X 166
CCSSTR4652-X 166
CCSSTR5057-X 166
CCSSTR5461-X 166
CCSSTR5865-X 166
CCSSTR6269-X 166
CCT-340 582
CCT-620 582
CD9-1A 612
CD9-1AD 612
CD9-1B 612
CD9-2A 612
CD9-2AD 612
CD9-2B 612
CD9-3B 612
CD9-4A 612
CD9-4B 612
CD9-5A 612
CD9-5B 612
CD9-6B 612
CD9-7A 612
CD9-8B 612
CD9-9C 612
CD9-10A 612
CD9-10B 612
CD9-11A 612
CD9-11B 612
CD9-12A 612
CD9-13B 612
CD9-14A 612
CD9-15A 612
CD9-16A 612
CD9-17B 612
CD9-18B 612
CD22-2/0 604
CD22-3/0 604
CD70-14SL-QY 502
CD-090 610
CD-525 608
CD-550 609
CD-550LOC 621
CD-570 609
CD-800-1 611
CD-800-2 611
CD-800-3 611
CD-800-4 611
CD-800-5 611
CD-800-6 611
CD-800-7 611
CD-800-8 611
CD-800-9 611
CD-800-10 611
CD-800-11 611
CD-800-12 611
CD-800-13 611
CD-800-15 611
CD-800-17 611
CD-800-18 611
CD-920-1 605
CD-920-1/0 605
CD-920-1/0NEST 612
CD-920-2 605
CD-920-2/0 605
CD-920-3/0 605
CD-920-3/0NEST 612
CD-920-4 605
CD-920-4/0 605
CD-920-4NEST 613
CD-920-6 605
CD-920-8 605
CD-920-250 605
CD-920-250NEST 612
CD-920-300 605
CD-920-300MXNST 613
CD-920-350 605
CD-920-400 605
CD-920-400NEST 613
CD-920-500 605
CD-920-500A 605
CD-920-500NEST 613
CD-920-600 605
CD-920-750 605
CD-920-750NEST 613
CD-920-BG 605
CD-920-C 605
CD-920C-500 605
CD-920-D3 605
CD-920-F87 610
CD-920-F89 610
CD-920-F90 610
CD-920-F91 610
CD-920-F92 610
CD-920-F93 610
CD-920-F94 610
CD-920H-2 605
CD-920H-6 605
CD-920-O 605
CD-920-PDA 614
CD-930G-1/0 607
CD-930G-250 606
CD-930G-500 607
CD-930H-250 607
CD-940-750 606
CD-940-750A 606
CD-940-750X 606
CD-940-800 606
CD-940-920DA 614
CD-940-1000 606
CD-940-1000A 606
CD-940-1500 606
CD-940-DA 614
CD-940-DAPT 614
CD-940G-500 607
CD-2001-1/0-SET 604
CD-2001-1-SET 604
CD-2001-2/0-SET 604
CD-2001-2-SET 604
CD-2001-3/0-SET 604
CD-2001-4/0-SET 604
CD-2001-4-SET 604
CD-2001-6-SET 604
CD-2001-8-SET 604
CD-2001-250-SET 604
CD-2001-300-SET 604
CD-2001-350-SET 604
CD-2001-400-SET 604
CD-2001-500-SET 604
CD-2001-BG-SET 604
CD-2001-C-SET 604
CD-2001-F87 608
CD-2001-F89 608
CD-2001-F90 608
CD-2001-F91 608
CD-2001-F92 608
CD-2001-F93 608
CD-2001-F94 608
CD-2001-PDA 614
CD-2600-P2 607
CD-2600-P4 607
CD-2600-P6 607
CD-2600-P8 607
CD-2600-PV2 608
CD-2600-PV4 608
CD-2600-PV6 608
CD-2600-PV8 608
CD-3001/ST-DA 613
CDCLP2 198
CDCLP3 198
CDCLP4 198
CDI-920-10 613
CDI-920-24 613
CDI-920-48 613
CDI-920-60 613
CDS35-36-Q 502
CGJ620U 20
CGJ620UB 21
CGJ630UB 21
CGJ640U 20
CGJ640UB 21
CGK630UB 24
CGNBSK 25
CGR630U 15
CGR630UB 15
CH105-A-C14 387
CH105-A-T14 387
CH105-S6-C14 387
CH105-S6-T14 387
CLC62X1S8TL370 408
CLC62X2S8TL370 408
CLC62X3S8C370 408
CLC75X1S8TL370 408
CLC75X2S8TL370 408
CLC75X3S8C370 408
CLC88X1S8TL370 408
CLC88X2S8TL370 408
CLC88X3S8C370 408
CLC100X1S8TL370 408
CLC100X2S8TL370 408
CLC100X3S8C370 408
CLMAR2/0-14-Q 504
CLRCVR1-1 31
CLRCVR2-1 31
CLRCVR3-1 31
CLT25F-10M20 264
CLT25F-C3 264
CLT25F-C4 264
CLT25F-C20 264
CLT25N-10M630 264
CLT25N-C630 264
CLT25NFRUV-3 266
CLT35F-7M20 264

Part Number Index

CLT35F-C3 ... 264
CLT35F-C20 ... 264
CLT35N-C630 ... 264
CLT38F-5M20 ... 264
CLT38F-C3 ... 264
CLT38F-C4 ... 264
CLT38F-C20 ... 264
CLT38N-5M630 ... 264
CLT38N-C630 ... 264
CLT38NFRUV-3 ... 266
CLT50F-4M20 ... 264
CLT50F-C3 ... 264
CLT50F-C4 ... 264
CLT50F-C20 ... 264
CLT50N-4M630 ... 264
CLT50N-C630 ... 264
CLT50NFRUV-3 ... 266
CLT62F-2.5M20 ... 264
CLT62F-C3 ... 264
CLT62F-C4 ... 264
CLT62F-C20 ... 264
CLT62N-2.5M630 ... 265
CLT62N-C630 ... 265
CLT62NFRUV-3 ... 266
CLT75F-2M20 ... 265
CLT75F-C3 ... 265
CLT75F-C4 ... 265
CLT75F-C20 ... 265
CLT75N-2M630 ... 265
CLT75N-C630 ... 265
CLT75NFR-3 ... 266
CLT75NFRUV-3 ... 266
CLT75PUV-0 ... 265
CLT100F-1.25M3 ... 263
CLT100F-125M20 ... 263
CLT100F-C3 ... 263
CLT100F-C4 ... 263
CLT100F-C20 ... 263
CLT100F-X4 ... 263
CLT100N-125M630 ... 263
CLT100N-C630 ... 263
CLT100NFR-3 ... 266
CLT100NFRUV-3 ... 266
CLT100PUV-0 ... 263
CLT125F-.75M20 ... 263
CLT125F-L3 ... 263
CLT125F-L4 ... 263
CLT125F-L20 ... 263
CLT125N-.75M630 ... 263
CLT125NFR-3 ... 266
CLT125NFRUV-3 ... 266
CLT125N-L630 ... 263
CLT150F-D3 ... 263
CLT150F-D4 ... 263
CLT150F-D4F ... 263
CLT150F-D20 ... 263
CLT150F-T20 ... 264
CLT150F-X3 ... 264
CLT150F-X4 ... 264
CLT150F-X4F ... 264
CLT150F-X20 ... 264
CLT150N-D630 ... 264
CLT150NFR-3 ... 266
CLT150NFRUV-3 ... 266
CLT150PUV-0 ... 264
CLT188F-3C20 ... 264
CLT188F-C3 ... 264
CLT188F-C4 ... 264
CLT188F-C20 ... 264
CLT188F-X3 ... 264
CLT188F-X4 ... 264
CLT188F-X20 ... 264
CLT188N-3C630 ... 264
CLT188PUV-0 ... 264
CLTS25F-10M ... 265
CLTS25F-C ... 265
CLTS25N-C ... 265
CLTS35F-C ... 265
CLTS35N-C ... 265
CLTS38F-C ... 265
CLTS38N-C ... 265
CLTS50F-C ... 265
CLTS50F-C3 ... 265
CLTS50N-C ... 265
CLTS62F-C ... 265
CLTS62F-C3 ... 266
CLTS62N-C ... 266
CLTS75F-C ... 266
CLTS75F-C3 ... 266
CLTS75N-C ... 266
CLTS100F-C ... 265
CLTS100F-C3 ... 265
CLTS100N-C ... 265
CLTS125F-L ... 265
CLTS125F-L3 ... 265
CLTS125N-L ... 265
CLTS150F-D ... 265
CLTS150F-D3 ... 265
CM4S-L2 ... 330
CM4S-L8 ... 330
CME12-M300 ... 409
CME24-M300 ... 409
CMEA12-2S-C300 ... 409
CMEA12-2S-D300 ... 409
CMEA12-B2S-D300 ... 409
CMEA24-2S-C300 ... 409
CMEA24-2S-D300 ... 409
CMEA24-B2S-D300 ... 409
CMEB12-2S-C300 ... 409
CMEB12-2S-D300 ... 409
CMEB12-B2S-D300 ... 409
CMEB24-2S-C300 ... 409
CMEB24-2S-D300 ... 410
CMEB24-B2S-D300 ... 410
CMP-100-1 ... 622
CMP-200-1 ... 622
CMP-300-1 ... 26
CMP-300-4-1 ... 26
CMS12-M300 ... 410
CMS24-M300 ... 410
CMSA12-2S-C300 ... 410
CMSA12-2S-D300 ... 410
CMSA12-B2S-D300 ... 410
CMSA24-2S-C300 ... 410
CMSA24-2S-D300 ... 410
CMSA24-B2S-D300 ... 410
CMSB12-2S-C300 ... 410
CMSB12-2S-D300 ... 410
CMSB12-B2S-D300 ... 410
CMSB24-2S-C300 ... 410
CMSB24-2S-D300 ... 410
CMSB24-B2S-D300 ... 410
CNB4KD ... 23
CNBKD ... 23
COS35-36-Q ... 504
CP-881 ... 619
CP-991 ... 585
CP-991-KIT4 ... 621
CP-991-KIT025 ... 621
CP-992 ... 619
CP-992-KIT4 ... 622
CP-992-KIT6 ... 622
CP-992-KIT10 ... 622
CPH.75-S8-X ... 454
CPL.75-S8-X ... 454
CPM87S-C ... 352
CPM122S-C ... 352
CR2-M ... 390
CR4H-M ... 390
CR4H-M0 ... 390
CR4H-M30 ... 390
CROS-M ... 397
CS1LG6 ... 228
CS125-14SL-QY ... 502
CSB42-150-230-Q ... 169
CSB42-230-330-Q ... 169
CSB42-330-430-Q ... 169
CSC1LG6 ... 228
CSCS-M ... 388
CSEH15A30-C0 ... 388
CSH-D0 ... 388
CSH-D20 ... 388
CSMS-D71 ... 389
CST114-157 ... 582
CST114-157B ... 618
CT-100B ... 589
CT-200 ... 584
CT-260 ... 584
CT-300-1 ... 591
CT-310 ... 585
CT-810 ... 583
CT-900HPH ... 599
CT-900LPHPH ... 599
CT-902HP ... 598
CT-902HP-5K ... 598
CT-902HP-5KRFS ... 598
CT-902HP220 ... 598
CT-902HPRFS ... 598
CT-902RCH ... 599
CT-902RFS ... 599
CT-920 ... 593
CT-920CH ... 595
CT-920CH/CCP ... 594
CT-920CH/CV ... 595
CT-920/CV ... 594
CT-930LPCH ... 596
CT-940CH ... 596
CT-940CH/BJO ... 596
CT-980 ... 584
CT-980CH ... 597
CT-1000 ... 586
CT-1005 ... 587
CT-1006 ... 587
CT-1015 ... 590
CT-1160 ... 587
CT-1170 ... 588
CT-1250 ... 583
CT-1525 ... 588
CT-1550 ... 588
CT-1551 ... 589
CT-1570 ... 589
CT-1700 ... 590
CT-1701 ... 590
CT-2002CH ... 595
CT-2300/AUS ... 585
CT-2300/ST ... 586
CT-2500BC ... 601
CT-2500CH ... 594
CT-2500CHR ... 601
CT-2500/LBC ... 600
CT-2500/LCHR ... 601
CT-2504CH ... 595
CT-2523CH ... 595
CT-2525CH ... 594
CT-2550CH ... 594
CT-2570CH ... 594
CT-2600/LBT ... 591
CT-2902BPHP/ST ... 597
CT-2902RFS ... 600
CT-2920/CCPBT ... 586
CT-2931/STBT ... 591
CT-2940/STBT ... 592
CT-2980/STBT ... 592
CT-3001/CCPBT ... 592
CT-3001/STBT ... 593
CT-3980/BT ... 593
CTAP2/0-2/0-X ... 26
CTAP2/0-2-X ... 26
CTAP2-2-X ... 26
CTAP2-4-Q ... 27
CTAP4/0-2/0-X ... 27
CTAP4/0-2-X ... 27
CTAP4/0-4/0-X ... 27
CTAP4-4-L ... 27
CTAP4-6-L ... 27
CTAP4-8-L ... 27
CTAPF1/0-12-L ... 29
CTAPF1-12-C ... 29
CTAPF2/0-12-Q ... 29
CTAPF2-12-C ... 29
CTAPF3/0-12-Q ... 29
CTAPF3-12-C ... 29
CTAPF4-12-C ... 29
CTAPF6-12-C ... 29
CTAPF8-12-C ... 29
CTAPR2/0-2/0-L ... 28
CTAPR2/0-2-L ... 28
CTAPR2-2-L ... 28
CTAPR250-2/0-L ... 28
CTAPR250-250-L ... 28
CTAPR500-2/0-X ... 28
CTAPR500-250-X ... 28
CTAPR500-500-X ... 28
CT-CHRMK120V ... 601
CTFP-25 ... 620
CTFP-40 ... 620

Part Number Index

CTFP-100 ... 620
CTH35U08-C30 ... 409
CTH38U10-C30 ... 409
CTH50U13-C30 ... 409
CTH62U17-C30 ... 409
CTH87U22-C30 ... 409
CT-LIBCMK4AH ... 600
CVR2-1 ... 30
CVR250-1 ... 30
CW-12-Q ... 618
CW-14-L ... 618
CW-38-L ... 618
CWD2LG6 ... 198
CWD2WH6 ... 198
CWD3LG6 ... 198
CWD3WH6 ... 198
CWD4LG6 ... 198
CWD4WH6 ... 198
CXS35-36-C ... 502
CXS35-36T-C ... 503
CXS70-14-C ... 503
CXS70-14T-C ... 503
CXS125-14-Q ... 502

D

D1.5X2LG6 ... 214
D1.5X3BL6 ... 214
D1.5X3LG6 ... 214
D1.5X3WH6 ... 214
D1.5X4LG6 ... 214
D1X2LG6 ... 214
D1X3BL6 ... 214
D1X3LG6 ... 214
D1X4BL6 ... 214
D1X4LG6 ... 214
D2.5X3LG6 ... 214
D2H6 ... 231
D2HWH6 ... 231
D2X2LG6 ... 214
D2X2WH6 ... 214
D2X3BL6 ... 214
D2X3LG6 ... 214
D2X3WH6 ... 214
D2X4BL6 ... 214
D2X4LG6 ... 214
D2X4WH6 ... 214
D3H6 ... 231
D3HWH6 ... 231
D3X2LG6 ... 214
D3X3BL6 ... 214
D3X3LG6 ... 214
D3X3WH6 ... 214
D3X4BL6 ... 214
D3X4LG6 ... 214
D3X4WH6 ... 214
D4H6 ... 231
D4HWH6 ... 231
D4X2LG6 ... 214
D4X3LG6 ... 214
D4X4BL6 ... 214
D4X4LG6 ... 214
D10-250-D ... 560
D10-250-L ... 560
D10-250M-D ... 561
D14-187-M ... 560
D14-188-C ... 560
D14-188-M ... 560
D14-250-C ... 560
D14-250-M ... 560
D14-250MB-M ... 561
D18-187-M ... 560
D18-188-C ... 560
D18-188-M ... 560
D18-250-C ... 560
D18-250-M ... 561
D18-250MB-M ... 561
D-250A-C ... 571
DAP-3AMP-KIT ... 59
DAP3BC-00 ... 58
DAP3BC-00-55 ... 58
DAP3BC-S0 ... 58
DAP3BC-S0-4 ... 58
DAP3BC-S0-5 ... 58
DAP3BC-S0-5U ... 58
DAP3BC-S0-6 ... 58
DAP3BC-S0-55 ... 58
DAP3BC-S3-4 ... 58
DAP3BC-S3-5 ... 58
DAP3BC-S3-6 ... 58
DAP4BC-F3-5 ... 59
DAP4BC-G0 ... 59
DAP4BC-G0-4 ... 59
DAP4BC-G0-5 ... 59
DAP4BC-G0-5U ... 59
DAP4BC-G0-6 ... 59
DAP4BC-G3-4 ... 59
DAP4BC-G3-5 ... 59
DAP4BC-G3-6 ... 59
DAP4BC-I3-5 ... 59
DAP4BC-X0 ... 59
DAP4BC-Z3-5 ... 59
DAPI-SCHUKO ... 60
DAPI-UK ... 60
DB-C ... 228
DCT ... 226
DCT-BLD ... 226
DFCT ... 226
DNF10-250FIB-2K ... 555
DNF10-250FIB-D ... 555
DNF10-250FIB-L ... 555
DNF10-250FI-D ... 555
DNF10-250FI-L ... 555
DNF10-250FIMB-D ... 558
DNF10-250FIMB-K ... 558
DNF10-250FIMB-Q ... 558
DNF10-250M-D ... 558
DNF10-250M-L ... 558
DNF14-110-C ... 555
DNF14-110-M ... 555
DNF14-111-C ... 555
DNF14-111-M ... 555
DNF14-187-C ... 555
DNF14-187FIB-3K ... 555
DNF14-187FIB-C ... 555
DNF14-187FIB-M ... 556
DNF14-188-C ... 556
DNF14-188FIB-3K ... 556
DNF14-188FIB-C ... 556
DNF14-188FIB-M ... 556
DNF14-188-M ... 556
DNF14-205FIB-3K ... 556
DNF14-205FIB-C ... 556
DNF14-205FIB-M ... 556
DNF14-206FIB-3K ... 556
DNF14-206FIB-C ... 556
DNF14-206FIB-M ... 556
DNF14-250-C ... 556
DNF14-250FIB-3K ... 556
DNF14-250FIB-C ... 556
DNF14-250FIB-M ... 556
DNF14-250FI-L ... 556
DNF14-250FIM-2K ... 558
DNF14-250FIMB-D ... 558
DNF14-250FIMB-K ... 558
DNF14-250FIMB-Q ... 558
DNF14-250FIM-L ... 558
DNF14-250FIM-M ... 558
DNF14-250-M ... 556
DNF14-250M-C ... 558
DNF18-110-C ... 556
DNF18-110FIB-3K ... 556
DNF18-110FIB-C ... 556
DNF18-110FIB-M ... 556
DNF18-110-M ... 556
DNF18-111-C ... 556
DNF18-111FIB-3K ... 556
DNF18-111FIB-C ... 556
DNF18-111FIB-M ... 556
DNF18-111-M ... 556
DNF18-112FIB-3K ... 556
DNF18-187-C ... 556
DNF18-187FIB-3K ... 557
DNF18-187FIB-C ... 557
DNF18-187FIB-M ... 557
DNF18-188-C ... 557
DNF18-188FIB-3K ... 557
DNF18-188FIB-C ... 557
DNF18-188FIB-M ... 557
DNF18-205FIB-3K ... 557
DNF18-205FIB-L ... 557
DNF18-205FIB-M ... 557
DNF18-206FIB-3K ... 557
DNF18-206FIB-L ... 557
DNF18-206FIB-M ... 557
DNF18-250-C ... 557
DNF18-250FIB-3K ... 557
DNF18-250FIB-C ... 557
DNF18-250FIB-M ... 557
DNF18-250FI-L ... 557
DNF18-250FI-M ... 557
DNF18-250FIM-2K ... 558
DNF18-250FIMB-D ... 558
DNF18-250FIMB-K ... 558
DNF18-250FIMB-L ... 558
DNF18-250FIM-L ... 558
DNF18-250FIM-M ... 558
DNF18-250-M ... 557
DNF18-250M-C ... 558
DNF10250FIBC-2K ... 570
DNF14205FIBX-2K ... 563
DNF14206FIBX-2K ... 563
DNF14250FIBX-2K ... 563
DNF14250FIBX-L ... 563
DNF14250FIMX-2K ... 563
DNF18205FIBX-2K ... 563
DNF18206FIBX-2K ... 563
DNF18250FIBX-2K ... 563
DNF18250FIBX-L ... 563
DNF18250FIMX-2K ... 563
DNFR14-205B-L ... 562
DNFR14-206B-L ... 562
DNFR14-206FIB-L ... 562
DNFR14-250B-L ... 562
DNFR14-250B-M ... 562
DNFR14-250FIB-L ... 562
DNFR14-250FIB-M ... 562
DNFR18-205B-M ... 562
DNFR18-205FIB-M ... 562
DNFR18-206B-M ... 562
DNFR18-206FIB-L ... 562
DNFR18-206FIB-M ... 562
DNFR18-250B-L ... 562
DNFR18-250B-M ... 562
DNFR18-250FIB-L ... 562
DNFR18-250FIB-M ... 562
DNFR14205FIB-KD ... 562
DNFR14206FIB-KD ... 562
DNFR14250FIB-KD ... 562
DNFR18205FIB-KD ... 562
DNFR18206FIB-KD ... 562
DNFR18250FIB-KD ... 562
DNG14-250FB-3K ... 570
DNG14-250FB-M ... 570
DNG18-187FB-3K ... 570
DNG18-188FB-C ... 570
DNG18-250FB-3K ... 570
DNG18-250FB-M ... 570
DNT-100 ... 225
DP4X00H-CUT ... 103
DP4X00H-PCUT ... 103
DP4300H ... 103
DP4300HD ... 103
DP4300H/E ... 103
DP4300M ... 102
DP4300M-CASE ... 104
DP4300M-CUT ... 103
DP4300M/E ... 102
DP4300M/E-KIT ... 102
DP4300M-KIT ... 102
DP4300M-PCUT ... 103
DP4600H ... 103
DP4600H/E ... 103
DPF10-250FIB-2K ... 564
DPF10-250FIB-D ... 564
DPF14-206FIB-3K ... 564
DPF14-250FIB-3K ... 564
DPF14-250FIB-C ... 564
DPF14-250FIB-M ... 564
DPF14-250FIM-2K ... 565
DPF14-250FIMB-D ... 565
DPF14-250FIMB-K ... 565
DPF14-250FIM-M ... 565
DPF18-110FIB-3K ... 564
DPF18-110FIB-C ... 564
DPF18-111FIB-3K ... 564

Part Number Index

DPF18-188FIB-3K 565
DPF18-206FIB-3K 565
DPF18-250FIB-3K 565
DPF18-250FIB-M 565
DPF18-250FIM-2K 565
DPF18-250FIMB-D 565
DPF18-250FIMB-K 565
DPF18-250FIM-M 565
DR10-250-D 561
DR10-250-L 561
DR14-250-M 561
DR18-250-M 561
DRD22LG6 197
DRD22WH6 197
DRD33LG6 197
DRD33WH6 197
DRD44LG6 197
DRD44WH6 197
DRDWR2-X 197
DRDWR3-X 197
DRDWR4-X 197
DS1 267
DS5 267
DSF-NP 620
DSF-RS 620
DT4EH-L0 328
DT8EH-Q0 328
DT14EH-C0 328
DT14EH-L0 328
DT28EH-C0 328
DT44EH-C0 328
DTHEH-Q0 330
DTHH-Q0 330
DTKEH-0 329
DTKH-0 329
DTREH-LR0 329
DTRH-LR0 329
DV10-250-2K 559
DV10-250C-2K 569
DV10-250-D 559
DV10-250-L 559
DV10-250M-L 560
DV14-187B-3K 559
DV14-187B-C 559
DV14-188B-3K 559
DV14-188B-M 559
DV14-205B-3K 559
DV14-206B-3K 559
DV14-250B-3K 559
DV14-250B-C 559
DV14-250B-M 559
DV14-250MB-C 560
DV14-250P-LYY 564
DV14-250P-MYY 564
DV18-187B-3K 559
DV18-188B-3K 559
DV18-188B-MY 559
DV18-205B-3K 559
DV18-206B-3K 559
DV18-250B-3K 559
DV18-250B-CY 559
DV18-250B-MY 559
DV18-250MB-CY 560
DV18-250P-LYY 564
DV18-250P-MYY 564
DVF14-250-C 559
DVF18-187-MY 559
DVF18-188-MY 559
DVF18-250-MY 559

E

EBNF14-4FIB-Q 568
EBNF14-4FIM-Q 569
EBNF18-4FIB-Q 568
EBNF18-4FIM-Q 569
EBV14-4MB-Q 569
EBV18-4MB-Q 569
EDNF10-250FI-Q 567
EDNF14-187MB-Q 567
EDNF14-188FIB-Q 567
EDNF14-250FIB-L 567
EDNF14-250FIB-Q 567
EDNF18-187MB-Q 568
EDNF18-188FIB-L 567
EDNF18-188FIB-Q 567
EDNF18-250FIB-L 567
EDNF18-250FIB-Q 567
EDNF10250FIMB-Q 567
EDNF14250FIMB-L 567
EDNF14250FIMB-Q 567
EDNF18250FIMB-L 568
EDNF18250FIMB-Q 568
EDV10-11MB-Q 577
EDV10-250FIB-Q 566
EDV10-250M-Q 566
EDV10-250P-Q 571
EDV10-250-Q 566
EDV14-87MB-Q 577
EDV14-250B-L 567
EDV14-250B-Q 567
EDV14-250FIB-Q 567
EDV14-250M-L 568
EDV14-250M-Q 568
EDV14-250P-LYY 571
EDV14-250P-Q 571
EDV18-87MB-Q 577
EDV18-187MB-Q 568
EDV18-250B-L 567
EDV18-250B-Q 567
EDV18-250FIB-Q 567
EDV18-250M-L 568
EDV18-250M-Q 568
EDV18-250P-LYY 571
EDV18-250P-Q 571
EMA-X 386
EMS-A-C 353
EMS-A-C0 353
EMS-A-D 353
EMS-A-D0 353
EMSK3-1-3-0 390
EMSK3-1-X0 390
EMSK12-4-12-X0 390
EQSP10-18D-Q 575
EQSP10-Q 575
EQSP14D-Q 575
EQSP18D-Q 575
ER1.25-E4-X 453
ER.5-E4-X 453
ESV6-ESV8-Q 574
ESV8-ESV10-Q 574
ESV8-ESV14-Q 574
ESV10BX-Q 574
ESV10-ESV14-Q 574
ESV10-ESV18-Q 574
ESV14BX-L 574
ESV14BX-Q 574
ESV14-ESV18-Q 574
ESV18BX-L 574
ESV18BX-Q 574
EV6-10R-Q 536
EV6-12R-Q 536
EV6-38R-Q 536
EV6-56R-Q 536
EV8-8R-Q 536
EV8-12R-Q 536
EV8-14R-Q 536
EV8-38R-Q 536
EV8-56R-Q 536
EV10-6FB-Q 552
EV10-6LFB-Q 553
EV10-6RB-Q 535
EV10-8FB-Q 552
EV10-8FNB-Q 553
EV10-8LFB-Q 553
EV10-8RB-Q 535
EV10-10FB-Q 552
EV10-10FNB-Q 553
EV10-10LFB-Q 553
EV10-10RB-Q 535
EV10-12RB-Q 535
EV10-14FB-Q 552
EV10-14LFB-Q 553
EV10-14RB-Q 535
EV10-38RB-Q 535
EV10-56FB-Q 552
EV10-56RB-Q 535
EV10-P55-QYY 555
EV14-6FB-L 552
EV14-6FB-Q 552
EV14-6FNB-Q 553
EV14-6LFB-L 553
EV14-6LFB-Q 553
EV14-6RB-L 535
EV14-6RB-Q 535
EV14-8FB-L 552
EV14-8FB-Q 552
EV14-8FNB-Q 553
EV14-8LFB-L 553
EV14-8LFB-Q 553
EV14-8RB-L 535
EV14-8RB-Q 535
EV14-10FB-L 552
EV14-10FB-Q 552
EV14-10FNB-Q 553
EV14-10LFB-L 553
EV14-10LFB-Q 553
EV14-10RB-L 535
EV14-10RB-Q 535
EV14-14FB-Q 552
EV14-14RB-L 535
EV14-14RB-Q 535
EV14-38RB-Q 535
EV14-P47B-Q 555
EV18-6FB-L 552
EV18-6FB-Q 552
EV18-6LFB-L 553
EV18-6LFB-Q 553
EV18-6RB-L 535
EV18-6RB-Q 536
EV18-8FB-L 552
EV18-8FB-Q 552
EV18-8LFB-Q 553
EV18-8RB-L 536
EV18-8RB-Q 536
EV18-10FB-Q 552
EV18-10LFB-L 553
EV18-10RB-L 535
EV18-10RB-Q 535
EV18-14FB-Q 552
EV18-14RB-L 535
EV18-14RB-Q 535
EV18-P47B-L 555

F

F1.5X1.5BL6 201
F1.5X1.5IB6 201
F1.5X1.5LG6 201
F1.5X1.5LG6-A 205
F1.5X1.5WH6 201
F1.5X1LG6 201
F1.5X1WH6 201
F1.5X2BL6 201
F1.5X2IB6 201
F1.5X2LG6 201
F1.5X2LG6-A 205
F1.5X2WH6 202
F1.5X3BL6 202
F1.5X3IB6 202
F1.5X3LG6 202
F1.5X3LG6-A 205
F1.5X3WH6 202
F1.5X3WH6-A 205
F1.5X4BL6 202
F1.5X4IB6 202
F1.5X4LG6 202
F1.5X4LG6-A 205
F1.5X4WH6 202
F1X1.5BL6 202
F1X1.5IB6 202
F1X1.5LG6 202
F1X1.5LG6-A 205
F1X1.5WH6 202
F1X1LG6 202
F1X1LG6-A 205
F1X1WH6 202
F1X2BL6 202
F1X2IB6 202
F1X2LG6 202
F1X2LG6-A 205
F1X2WH6 202
F1X2WH6-A 205
F1X3BL6 202
F1X3IB6 202
F1X3LG6 202

Part Number Index

F1X3LG6-A 205
F1X3WH6 202
F1X3WH6-A 205
F1X4BL6 202
F1X4IB6 202
F1X4LG6 202
F1X4LG6-A 205
F1X4WH6 202
F1X4WH6-A 205
F2.5X3LG6 202
F2.5X3WH6 202
F2X1.5LG6 202
F2X1.5LG6-A 205
F2X1.5WH6 202
F2X1LG6 202
F2X1WH6 202
F2X2BL6 202
F2X2IB6 202
F2X2LG6 202
F2X2LG6-A 205
F2X2WH6 202
F2X3BL6 202
F2X3IB6 202
F2X3LG6 202
F2X3LG6-A 205
F2X3WH6 202
F2X3WH6-A 205
F2X4BL6 202
F2X4IB6 203
F2X4LG6 203
F2X4LG6-A 205
F2X4WH6 203
F2X4WH6-A 205
F2X5LG6 203
F2X5WH6 203
F3X1LG6 203
F3X2LG6 203
F3X2LG6-A 206
F3X2WH6 203
F3X3BL6 203
F3X3IB6 203
F3X3LG6 203
F3X3LG6-A 206
F3X3WH6 203
F3X3WH6-A 206
F3X4BL6 203
F3X4IB6 203
F3X4LG6 203
F3X4LG6-A 206
F3X4WH6 203
F3X4WH6-A 206
F3X5LG6 203
F3X5LG6-A 206
F3X5WH6 203
F4X2LG6 203
F4X2WH6 203
F4X3IB6 203
F4X3LG6 203
F4X3LG6-A 206
F4X3WH6 203
F4X4BL6 203
F4X4IB6 203
F4X4LG6 203
F4X4LG6-A 206
F4X4WH6 203
F4X4WH6-A 206
F4X5LG6 203
F4X5LG6-A 206
F4X5WH6 203
F.5X1LG6 201
F.5X1LG6-A 205
F.5X1WH6 201
F.5X.5LG6 201
F.5X.5LG6-A 205
F.5X.5WH6 201
F6X4BL6 203
F6X4LG6 203
F6X4WH6 203
F73-5-M 508
F73-7-M 508
F74-5-M 508
F74-7-M 508
F75-6-M 508
F75-8-M 508
F75-10-M 508
F.75X1.5LG6 201
F.75X1.5LG6-A 205
F.75X1.5WH6 201
F.75X.75LG6 201
F.75X.75LG6-A 205
F.75X.75WH6 201
F76-6-M 508
F76-8-M 508
F76-10-M 508
F77-6-M 510
F77-7-M 510
F77-8-M 510
F77-10-M 510
F77-12-M 510
F78-7-M 508
F78-8-M 508
F78-10-M 508
F78-12-M 508
F80-7-M 508
F80-8-M 508
F80-10-M 508
F80-12-M 508
F80-15-M 508
F80-18-M 508
F81-9-M 508
F81-10-M 508
F81-12-M 508
F81-15-M 508
F81-18-M 508
F82-10-M 508
F82-12-M 508
F82-15-M 508
F82-18-M 508
F82-20-M 508
F83-12-D 509
F83-15-D 509
F83-18-D 509
F83-25-D 509
F84-12-TL 509
F84-15-TL 509
F84-18-TL 509
F84-20-TL 509
F84-25-TL 509
F85-12-C 509
F85-15-C 509
F85-18-C 509
F85-25-C 509
F85-32-C 509
F86-18-C 509
F86-20-C 509
F86-25-C 509
F86-32-C 509
F87-18-C 509
F87-22-C 509
F87-25-C 509
F87-32-C 509
F89-25-L 509
F89-32-L 509
F90-25-L 509
F90-30-L 509
F90-32-L 509
F91-32-L 509
F91-40-L 509
F92-32-L 509
F92-38-L 509
F93-32-Q 509
F93-40-Q 509
F94-40-Q 509
F100X150AJC 94
F100X150AJM 85
F100X150AJT 110
F100X213AJT 110
F100X300AJT 110
F100X363AJT 110
F118X276AJT-A 110
FC1.5X1.5LG2 204
FC1.5X2LG2 204
FC1.5X3LG2 204
FC1.5X4LG2 204
FC1X1.5LG2 204
FC1X1LG2 204
FC1X2LG2 204
FC1X3LG2 204
FC1X4LG2 204
FC2X1.5LG2 204
FC2X2LG2 204
FC2X3LG2 204
FC2X4LG2 204
FC3X2LG2 204
FC3X3LG2 204
FC4X2LG2 204
FC4X3LG2 204
FC4X4LG2 204
FCBI1-S10-C20 358
FCBI1-S10-M20 358
FCBI2-S10-C20 358
FCBI2-S10-M20 358
FCC5-A-C8 356
FCC5-A-D8 356
FCC-A-C8 356
FCC-A-D8 356
FCH2-A-C14 357
FCH2-A-T14 357
FCH2-S6-C14 357
FCM1.2-A-C14 357
FCM1.2-A-T14 357
FCM1.2-S6-C14 357
FCM1.2-S6-T14 357
FCM1-A-C14 357
FCM1-A-T14 357
FCM1-S6-C14 357
FCM1-S6-T14 357
FCM2-A-C14 357
FCM2-A-T14 357
FCM2-S6-C14 357
FCM2-S6-T14 357
FCM3.25-A-L14 357
FCM3.25-A-T14 357
FCM3.25-S6-L14 357
FCM3.25-S6-T14 357
FCPI1-C20 358
FCPI2-C20 358
FL12X12LG 199
FL12X12LG-A 199
FL12X12LG-AV 199
FL25X25LG 199
FL25X25LG-A 199
FL25X25LG-AV 199
FL50X50LG 199
FL50X50LG-A 199
FL50X50LG-AV 199
FS1.5X1.5BL6 206
FS1.5X1.5LG6 206
FS1.5X1.5LG6-A 206
FS1.5X1.5LG6NM 206
FS1.5X1.5WH6 206
FS1.5X1.5WH6NM 206
FS1.5X1LG6NM 206
FS1.5X1WH6NM 206
FS1.5X2LG6 206
FS1.5X2LG6NM 206
FS1.5X3LG6 206
FS1.5X3LG6NM 206
FS1X1.5LG6 207
FS1X1.5LG6NM 207
FS1X1BL6 207
FS1X1LG6 207
FS1X1LG6NM 207
FS1X1WH6 207
FS1X1WH6NM 207
FS1X2LG6NM 207
FS1X3LG6NM 207
FS2X1.5LG6 207
FS2X1.5LG6NM 207
FS2X1.5WH6 207
FS2X2BL6 207
FS2X2BL6NM 207
FS2X2LG6 207
FS2X2LG6NM 207
FS2X2WH6 207
FS2X2WH6NM 207
FS2X3LG6 207
FS2X3LG6NM 207
FS2X3WH6 207
FS2X3WH6NM 207
FS2X4LG6 207
FS2X4LG6NM 207
FS3X1LG6 207
FS3X1LG6NM 207
FS3X2BL6NM 207
FS3X2LG6 207

Part Number Index

FS3X2LG6NM 207
FS3X2WH6 207
FS3X2WH6NM 207
FS3X3BL6NM 207
FS3X3LG6 207
FS3X3LG6NM 207
FS3X3WH6NM 207
FS3X4LG6NM 207
FS3X4WH6NM 207
FS4X1.5LG6 207
FS4X2LG6 207
FS4X2LG6NM 207
FS4X2WH6NM 207
FS4X3LG6 207
FS4X3LG6NM 208
FS4X3WH6NM 208
FS4X4BL6 208
FS4X4BL6NM 208
FS4X4LG6 208
FS4X4LG6NM 208
FS4X4WH6 208
FS4X4WH6NM 208
FS.5X1LG6 206
FS.5X1LG6NM 206
FS.5X.5LG6 206
FS.5X.5LG6NM 206
FS.5X.5WH6NM 206
FS6X4BL6 208
FS6X4BL6NM 208
FS6X4LG6 208
FS6X4LG6-A 208
FS6X4LG6NM 208
FS6X4WH6NM 208
FS.75X.75LG6NM 206
FSD72-6-D 510
FSD72-8-D 510
FSD73-6-D 510
FSD73-8-D 510
FSD73-8-K 510
FSD74-6-D 510
FSD74-8-D 510
FSD74-8-K 510
FSD75-6-D 511
FSD75-8-3K10 511
FSD75-8-D 511
FSD75-8-DSL10 511
FSD75-8-K 511
FSD75-10-D 511
FSD76-6-D 511
FSD76-8-3K8 511
FSD76-8-D 511
FSD76-8-DSL8 511
FSD76-8-K 511
FSD76-10-D 511
FSD76-12-D 511
FSD77-6-D 511
FSD77-8-3K2 511
FSD77-8-D 511
FSD77-8-DSL2 511
FSD77-8-K 511
FSD77-10-D 511
FSD77-12-D 511
FSD78-6-D 511
FSD78-8-2KD0 511
FSD78-8-D 512
FSD78-8-DSL0 512
FSD78-8-K 512
FSD78-10-D 511
FSD78-12-D 511
FSD78-18-D 511
FSD79-8-D 512
FSD80-8-D 512
FSD80-8-DK 512
FSD80-8-DSL6 512
FSD80-8-KD6 512
FSD80-12-D 512
FSD80-18-D 512
FSD81-10-D 512
FSD81-12-C 512
FSD81-18-C 512
FSD82-12-C 512
FSD82-18-C 512
FSD83-12-C 512
FSD83-18-C 512
FSD84-12-C 512
FSD84-18-C 512
FSD85-16-L 512
FSD85-18-L 512
FSD85-22-L 512
FSD86-16-L 513
FSD86-18-L 513
FSD86-25-L 513
FSD87-20-L 513
FSD87-25-Q 513
FSD89-20-Q 513
FSD89-27-Q 513
FSD90-25-Q 513
FSD91-27-Q 513
FSD92-32-Q 513
FSDX75-8-D 514
FSDX76-8-D 514
FSDX77-8-D 514
FSDX78-8-D 514
FSDX80-8-D 514
FSDX80-12-D 514
FSDX81-10-D 514
FSDX81-12-D 514
FSDX84-12-C 514
FSDXL78-10-C 514
FSDXL80-12-C 514
FSDXL81-10-C 514
FSDXL82-12-C 514
FT38-C 242
FT50-C 242
FT62-C 242
FT75-C 242
FT100-C 242
FT125-C 242
FT150-C 242
FT200-L 242
FT300-L 242
FTD75-8-D 515
FTD76-8-D 515
FTD76-10-D 515
FTD77-8-D 515
FTD77-10-D 515
FTD78-8-D 515
FTD78-12-D 515
FTD80-10-TL 515
FTD80-13-TL 515
FTD81-12-C 515
FTD82-14-C 515
FTD83-14-C 515
FTD84-16-C 515
FWR-C 229

G

G1.5X1.5BL6 209
G1.5X1.5LG6 209
G1.5X1.5LG6-A 209
G1.5X1.5WH6 209
G1.5X1.5WH6-A 209
G1.5X1LG6 209
G1.5X1LG6-A 210
G1.5X1WH6 210
G1.5X1WH6-A 210
G1.5X2BL6 210
G1.5X2IB6 210
G1.5X2LG6 210
G1.5X2LG6-A 210
G1.5X2WH6 210
G1.5X2WH6-A 210
G1.5X3BL6 210
G1.5X3IB6 210
G1.5X3LG6 210
G1.5X3LG6-A 210
G1.5X3WH6 210
G1.5X3WH6-A 210
G1.5X4BL6 210
G1.5X4IB6 210
G1.5X4LG6 210
G1.5X4LG6-A 210
G1.5X4WH6 210
G1.5X4WH6-A 210
G1X1.5BL6 210
G1X1.5LG6 210
G1X1.5LG6-A 210
G1X1.5WH6 210
G1X1.5WH6-A 210
G1X1BL6 210
G1X1LG6 210
G1X1LG6-A 210
G1X1WH6 210
G1X1WH6-A 210
G1X2BL6 210
G1X2IB6 210
G1X2LG6 210
G1X2LG6-A 210
G1X2WH6 210
G1X2WH6-A 210
G1X3BL6 210
G1X3IB6 210
G1X3LG6 210
G1X3LG6-A 210
G1X3WH6 210
G1X3WH6-A 211
G1X4BL6 211
G1X4IB6 211
G1X4LG6 211
G1X4LG6-A 211
G1X4WH6 211
G1X4WH6-A 211
G2.5X3BL6 211
G2.5X3LG6 211
G2.5X3WH6 211
G2X1.5LG6 211
G2X1.5LG6-A 211
G2X1.5WH6 211
G2X1BL6 211
G2X1LG6 211
G2X1LG6-A 211
G2X1WH6 211
G2X2BL6 211
G2X2BL6-A 211
G2X2IB6 211
G2X2LG6 211
G2X2LG6-A 211
G2X2LG6EMI 199
G2X2WH6 211
G2X2WH6-A 211
G2X3BL6 211
G2X3IB6 211
G2X3LG6 211
G2X3LG6-A 211
G2X3LG6EMI 199
G2X3WH6 211
G2X3WH6-A 211
G2X4BL6 211
G2X4IB6 211
G2X4LG6 211
G2X4LG6-A 211
G2X4LG6EMI 199
G2X4WH6 211
G2X4WH6-A 211
G2X5IB6 211
G2X5LG6 211
G2X5WH6 211
G3X1LG6 211
G3X1WH6 211
G3X2BL6 211
G3X2LG6 212
G3X2LG6-A 212
G3X2WH6 212
G3X3BL6 212
G3X3BL6-A 212
G3X3IB6 212
G3X3LG6 212
G3X3LG6-A 212
G3X3WH6 212
G3X3WH6-A 212
G3X4BL6 212
G3X4IB6 212
G3X4LG6 212
G3X4LG6-A 212
G3X4WH6 212
G3X4WH6-A 212
G3X5BL6 212
G3X5IB6 212
G3X5LG6 212
G3X5LG6-A 212
G3X5WH6 212
G4X1.5LG6 212
G4X1.5WH6 212
G4X2BL6 212
G4X2LG6 212

Part Number Index

G4X2LG6-A 212
G4X2WH6 212
G4X3BL6 212
G4X3LG6 212
G4X3LG6-A 212
G4X3WH6 212
G4X4BL6 212
G4X4IB6 212
G4X4LG6 212
G4X4LG6-A 212
G4X4WH6 212
G4X4WH6-A 212
G4X5BL6 212
G4X5IB6 212
G4X5LG6 212
G4X5LG6-A 212
G4X5WH6 212
G.5X1LG6 209
G.5X1LG6-A 209
G.5X1WH6 209
G.5X2LG6 209
G.5X2WH6 209
G.5X4LG6 209
G.5X.5LG6 209
G.5X.5LG6-A 209
G.5X.5WH6 209
G.5X.5WH6-A 209
G6X4BL6 213
G6X4LG6 213
G6X4WH6 213
G.75X1.5LG6 209
G.75X1.5LG6-A 209
G.75X1.5WH6 209
G.75X1.5WH6-A 209
G.75X1LG6 209
G.75X1LG6-A 209
G.75X1WH6 209
G.75X1WH6-A 209
G.75X2BL6 209
G.75X2LG6 209
G.75X2LG6-A 209
G.75X2WH6 209
G.75X2WH6-A 209
G.75X.75LG6 209
G.75X.75LG6-A 209
G.75X.75WH6 209
GACB-1 407
GACB-2 407
GACB-3 407
GACBJ68U 19
GACBJ612U 19
GACBJ618U 19
GB2A18I 12
GB2B0304TPI-1 9
GB2B0306TPI-1 9
GB2B0312TPI-1 9
GB2B0514TPI-1 9
GB2D0008TPI-1 11
GB2D0021TPI-1 11
GB2D0033TPI-1 11
GB2D0044TPI-1 11
GB2D0056TPI-1 11
GB4A0606I 12
GB4B0612TPI-1 8
GB4B0624TPI-1 8
GB4B1028TPI-1 8
GB4N0007TPI-1 10
GB4N0016TPI-1 10
GB4N0024TPI-1 10
GB4N0026TPI-1 10
GC1.5X1.5LG2 213
GC2X2LG2 213
GCC6X6250-1/0 28
GCC6X6250-250 28
GCC6X6500-250 28
GCE1/0-1/0-L 27
GCE250-1/0-Q 27
GCE250-250-Q 27
GCE500-1/0-X 27
GCE500-250-X 27
GCE500-500 27
GCHE250-250 29
GE52-C 246
GE52-C69 246
GE85-C 246
GE85-C69 246
GE128-C 245
GE128-C69 245
GE192-L 245
GE192-L69 245
GE255-L 245
GE318-L 245
GE380-Q 246
GE510-Q 246
GEE36F-C 243
GEE36F-C0 243
GEE36FR-CY 243
GEE47N-C 243
GEE55N-C 243
GEE62F-A-C 243
GEE62F-A-C0 243
GEE62F-C 243
GEE62F-C0 243
GEE62FR-CY 243
GEE71N-C 243
GEE98N-C 243
GEE99F-A-C 243
GEE99F-A-C0 243
GEE99F-C 243
GEE99F-C0 243
GEE99FR-CY 243
GEE134N-C 242
GEE144F-A-C 243
GEE144F-A-C0 243
GEE144F-C 242
GEE144F-C0 242
GEE144FR-CY 242
GEE189F-A-C 243
GEE189F-A-C0 243
GEE189F-C 242
GEE189F-C0 243
GES36F-C 244
GES36F-C0 244
GES62F-A-C 245
GES62F-A-C0 245
GES62F-C 244
GES62F-C0 244
GES62FR-CY 244
GES99F-A-C 245
GES99F-A-C0 245
GES99F-C 244
GES99F-C0 244
GES99FR-CY 244
GES144F-A-C 245
GES144F-A-C0 245
GES144F-C 244
GES144F-C0 244
GES144FR-CY 244
GES189F-A-C 245
GES189F-A-C0 245
GES189F-C 244
GES189F-C0 244
GHH 389
GJ672UH 16
GJ696UH 16
GJ6120UH 16
GJ6144UH 16
GJ6240UH 16
GJ6264UH 16
GJ6288UH 16
GJS660U 16
GJS696U 16
GJS6120U 16
GJS6180U 16
GM-2-Q 34
GM-3-Q 34
GMS-2-Q 35
GPC2-1D-C 30
GPC2-1-Q 34
GPC2-2-L 34
GPC2-4-X 34
GPL-5-Q 33
GPL-6-Q 33
GPL-10-Q 33
GPL-22-X 33
GPL-28-X 33
GPL-33-3 33
GPL-34-3 33
GPL-39-3 33
GPL-46-1 33
GPL-58-1 33
GPQC07-1/0 33
GPQC10-1/0 33
GRC2-58-TL 35
GS2B-E 338
GS4EH-E 339
GS4H-E 339
GS4MT-E 340
GTC2/0-L 30
GTH-E 339
GTS-E 340
GUBC4/0-6 35
GUBC500-6 32

H

H000X025H1C 93
H000X025H1M 84
H000X025H1M3 84
H000X025H2C 93
H000X025H2M 84
H000X034H1C 93
H000X034H1M 84
H000X034H1M3 84
H000X034H2C 93
H000X034H2M 84
H000X044H1C 93
H000X044H1M 84
H000X044H1M3 84
H000X044H2C 93
H000X044H2M 84
H000X064H1C 93
H000X064H2C 93
H000X064HPM 84
H000X064HXM 84
H000X084H1C 93
H000X084H2C 93
H000X084HPM 84
H000X084HXM 84
H000X134HPM 84
H000X134HXM 84
H1.5X2BL6 215
H1.5X2LG6 215
H1.5X2WH6 215
H1.5X3BL6 215
H1.5X3LG6 215
H2X2BL6 215
H2X2LG6 215
H2X2WH6 215
H2X3BL6 215
H2X3LG6 215
H2X3WH6 215
H2X4BL6 215
H2X4LG6 215
H2X4WH6 215
H3X3BL6 215
H3X3LG6 215
H3X3WH6 215
H3X4BL6 215
H3X4LG6 215
H4X4BL6 215
H4X4LG6 215
H4X4WH6 215
H050X025H1T 113
H050X025H1T-B 113
H050X025H2T 113
H050X034H1T 113
H050X034H1T-B 113
H050X034H2T 113
H050X044H1T 113
H050X044H1T-B 113
H050X044H2T 113
H050X064H1T 113
H050X064H1T-B 113
H050X064H2T 113
H050X084H1T 113
H075X025H1T 113
H075X025H1T-B 113
H075X034H1T 113
H075X034H1T-B 113
H075X044H1T 113
H075X044H1T-B 114
H100X025H1C 93
H100X025H1T 114
H100X025H1T-2 115
H100X025H1T-2-B 115

Part Number Index

H100X025H1T-B 114
H100X025H2C 93
H100X025H2T 114
H100X025H2T-2 115
H100X025HGT-2....116
H100X034H1C 93
H100X034H1T 114
H100X034H1T-2 114
H100X034H1T-2-B....115
H100X034H1T-B....114
H100X034H2C 93
H100X034H2T 114
H100X034H2T-2 115
H100X034HGT-2....116
H100X044H1C 93
H100X044H1T 114
H100X044H1T-2 115
H100X044H1T-2-B....115
H100X044H1T-B....114
H100X044H2C 93
H100X044H2T 114
H100X044H2T-2 115
H100X044H2T-B....115
H100X044HGT-2....116
H100X064H1C 93
H100X064H1T 114
H100X064H1T-2 116
H100X064H1T-2-B....116
H100X064H1T-B....114
H100X064H2T 114
H100X064H2T-2 116
H100X064HGT-2....117
H100X084H1C 94
H100X084H1T 114
H100X084H1T-2 116
H100X084H1T-2-B....116
H100X084H2T 114
H100X084H2T-2 116
H100X084HGT-2....117
H100X122H1T-2....116
H100X122H2T-2....116
H100X165H1T....114
H100X165H1T-2....116
H100X165H2T....114
H100X165H2T-2....116
H100X165HGT-2....117
H150X025H1T....114
H150X025H1T-B 114
H150X025H2T....114
H150X034H1T....114
H150X034H1T-B 114
H150X034H2T 114
H150X044H1T 114
H150X044H1T-B 114
H150X044H2T 114
H200X025H1T 114
H200X025H1T-2 114
H200X025H1T-2-B....114
H200X025H1T-B....114
H200X025H2T 114
H200X025H2T-2 116
H200X025H3T 114
H200X025H4T 114
H200X025HFT-2 117
H200X034H1T 114
H200X034H1T-2 116
H200X034H1T-2-B....114
H200X034H1T-B....114
H200X034H2T 114
H200X034H2T-2 116
H200X034H4T 114
H200X034HFT-2 117
H200X044H1T 114
H200X044H1T-2 116
H200X044H1T-2-B....116
H200X044H1T-B....114
H200X044H2T 114
H200X044H2T-2 116
H200X044H3T 115
H200X044H4T 115
H200X044HFT-2 117
H200X064H1T 115
H200X064H1T-2 116
H200X064H1T-2-B....115
H200X064H1T-B....115
H200X064H2T 115
H200X064H2T-2 116
H200X064H3T 115
H200X064H4T 115
H200X064HFT-2 117
H200X084H1T 115
H200X084H1T-2 116
H200X084H1T-2-B....116
H200X084H2T 115
H200X084H2T-2 116
H200X084H3T 115
H200X084H4T 115
H200X084HFT-2 117
H200X122H1T-2....116
H200X122H2T-2 116
H200X165H1T....115
H200X165H1T-2....116
H200X165H2T 115
H200X165H2T-2 116
H200X165H3T 115
H200X165H4T 115
H200X165HFT-2....117
H200X240H1T 115
H200X240H2T 115
HBN1.5-T.... 455
HBN1-T.... 455
HBN2.5-T 455
HBN2-T.... 455
HBN3-T 455
HBN4-T 455
HBN.75-T 455
HC1.5BL6 223
HC1.5LG6 223
HC1.5WH6.... 223
HC2BL6 223
HC2LG6.... 223
HC2WH6 223
HC3BL6 223
HC3LG6.... 223
HC3WH6 223
HC4BL6 223
HC4LG6.... 223
HC4WH6 223
HCME04Y09-M30....412
HCME04Y09-M130....412
HCME06A12-M130 412
HCME06X12-VM139 412
HCME06Y12-M30 412
HCMP06B12-M20....418
HCMP06C12-M20....418
HCMP06E16-C30....418
HCMU04C13-M20 412
HDW1/4-A-KT 23
HL4-2-X 503
HL21-1-5 503
HN1.5X2LG6.... 216
HN1.5X2WH6 216
HN1.5X3LG6.... 216
HN1.5X3WH6 216
HN2X2LG6.... 216
HN2X3LG6 216
HN2X4LG6.... 216
HN2X4WH6 216
HN3X3LG6.... 216
HN3X4LG6.... 216
HN3X4WH6 216
HN4X4LG6.... 216
HS1.5X2BL6NM 216
HS1.5X2LG6NM.... 216
HS1.5X2WH6NM 216
HS1.5X3BL6NM 216
HS1.5X3LG6NM.... 216
HS1.5X3WH6NM 216
HS2X2LG6NM 217
HS2X2WH6NM.... 217
HS2X3BL6NM.... 217
HS2X3LG6NM 217
HS2X4BL6NM.... 217
HS3X3BL6NM.... 217
HS3X3LG6NM.... 217
HS3X3WH6NM.... 217
HS3X4LG6NM.... 217
HS3X4WH6NM.... 217
HS4X4BL6 201
HS4X4BL6NM.... 217
HS4X4LG6NM 217
HS4X4WH6NM.... 217
HSEC0.5-X 262
HSEC0.8-X 262
HSEC1.0-X 262
HSEC1.5-5 262
HSEC2.0-5 262
HSEC4.0-2 262
HSECFR0.5-XY 262
HSECFR0.8-XY 262
HSG-115V-650.... 247
HST0.4-3-QY 247
HST0.4-6-X2Y.... 247
HST0.4-6-XY.... 247
HST0.4-48-5-2Y 247
HST0.4-48-5Y.... 247
HST0.8-6-XY.... 247
HST0.8-9-X2Y.... 247
HST0.8-12-5Y 247
HST0.8-48-5-2Y 247
HST0.8-48-5Y.... 247
HST1.1-6-XY 247
HST1.1-9-X2Y.... 247
HST1.1-9-XY 247
HST1.1-12-5Y 247
HST1.1-48-5-2Y 247
HST1.1-48-5Y 247
HST1.5-9-XY.... 248
HST1.5-12-5Y.... 247
HST1.5-48-5-2Y.... 248
HST1.5-48-5Y.... 248
HST2.0-12-2Y 248
HST2.0-48-2Y.... 248
HST2.7-48-2Y.... 248
HST3.0-48-2.... 248
HST3.5-48-2Y.... 248
HSTT4A15-48-Q 259
HSTT4A31-48-Q 259
HSTT4A47-48-Q 259
HSTT4A62-48-5.... 259
HSTT4A94-48-5.... 259
HSTT4A125-48-5 259
HSTT4A200-48-5 259
HSTT05-48-Q 249
HSTT05-48-Q6.... 249
HSTT05-48-QC.... 249
HSTT05-48-TLC 249
HSTT05-C.... 255
HSTT05-CC.... 255
HSTT05-M.... 255
HSTT06-48-Q.... 249
HSTT06-48-Q2.... 249
HSTT06-48-Q5.... 249
HSTT06-48-Q6.... 249
HSTT06-48-QC.... 249
HSTT06-C.... 255
HSTT06-C4.... 255
HSTT06-C5.... 255
HSTT06-C10 255
HSTT06-CC.... 255
HSTT06-M.... 255
HSTT06-Q 255
HSTT06-Y 249
HSTT06-YK1 249
HSTT09-48-Q.... 249
HSTT09-48-Q2.... 249
HSTT09-48-Q5.... 249
HSTT09-48-Q10 249
HSTT09-48-QC.... 249
HSTT09-C.... 255
HSTT09-C5.... 255
HSTT09-CC.... 255
HSTT09-M.... 255
HSTT09-Q 249
HSTT09-Y 249
HSTT09-YK1 249
HSTT12-48-Q 250
HSTT12-48-Q2 250
HSTT12-48-Q4 250
HSTT12-48-Q5 250
HSTT12-48-Q6 250
HSTT12-48-Q10.... 250
HSTT12-48-Q45 250
HSTT12-48-QC 250
HSTT12-C 255
HSTT12-C2 255

Part Number Index

HSTT12-C5 255
HSTT12-C10 255
HSTT12-CC 255
HSTT12-M 255
HSTT12-Q 255
HSTT12-Y 250
HSTT12-YK1 250
HSTT19-48-Q 250
HSTT19-48-Q1 250
HSTT19-48-Q2 250
HSTT19-48-Q3 250
HSTT19-48-Q4 250
HSTT19-48-Q5 250
HSTT19-48-Q6 250
HSTT19-48-Q10 250
HSTT19-48-Q45 250
HSTT19-48-QC 250
HSTT19-C 256
HSTT19-C2 256
HSTT19-C5 256
HSTT19-C10 256
HSTT19-CC 256
HSTT19-M 256
HSTT19-Q 250
HSTT19-Y 250
HSTT19-YK1 250
HSTT25-48-Q 251
HSTT25-48-Q1 251
HSTT25-48-Q2 251
HSTT25-48-Q3 251
HSTT25-48-Q4 251
HSTT25-48-Q5 251
HSTT25-48-Q6 251
HSTT25-48-Q10 251
HSTT25-48-Q45 251
HSTT25-48-QC 251
HSTT25-C 256
HSTT25-C2 256
HSTT25-C5 256
HSTT25-C6 256
HSTT25-C10 256
HSTT25-CC 256
HSTT25-D 256
HSTT25-Q 256
HSTT25-Y 251
HSTT25-YK1 251
HSTT38-48-Q 251
HSTT38-48-Q2 251
HSTT38-48-Q4 251
HSTT38-48-Q5 251
HSTT38-48-Q6 251
HSTT38-48-Q10 251
HSTT38-48-Q45 251
HSTT38-48-QC 251
HSTT38-C 256
HSTT38-C2 256
HSTT38-C4 256
HSTT38-C5 256
HSTT38-C6 256
HSTT38-C10 256
HSTT38-CC 256
HSTT38-Q 256
HSTT38-T 256
HSTT38-T45 256
HSTT38-TC 256
HSTT38-Y 251
HSTT38-YK1 251
HSTT50-48-5 251
HSTT50-48-5-2 251
HSTT50-48-5-5 251
HSTT50-48-5-6 251
HSTT50-48-5-10 251
HSTT50-48-5C 251
HSTT50-48-545 251
HSTT50-48-Q 251
HSTT50-48-Q1 252
HSTT50-48-Q2 252
HSTT50-48-Q3 252
HSTT50-48-Q4 252
HSTT50-48-Q5 252
HSTT50-48-Q6 252
HSTT50-48-Q10 252
HSTT50-48-QC 252
HSTT50-C 256
HSTT50-C2 256
HSTT50-C5 256
HSTT50-C6 256
HSTT50-C10 256
HSTT50-CC 256
HSTT50-Q 252
HSTT50-T 256
HSTT50-T45 256
HSTT50-Y 252
HSTT50-YK1 252
HSTT75-48-5 252
HSTT75-48-5-1 252
HSTT75-48-5-2 252
HSTT75-48-5-3 252
HSTT75-48-5-4 252
HSTT75-48-5-5 252
HSTT75-48-5-6 252
HSTT75-48-5-10 252
HSTT75-48-5C 252
HSTT75-48-545 252
HSTT75-C 256
HSTT75-C2 256
HSTT75-CC 257
HSTT75-Q 257
HSTT75-T 257
HSTT75-T45 257
HSTT75-TC 257
HSTT75-Y 252
HSTT75-YK1 252
HSTT100-48-5 249
HSTT100-48-5-1 250
HSTT100-48-5-2 250
HSTT100-48-5-3 250
HSTT100-48-5-4 250
HSTT100-48-5-5 250
HSTT100-48-5-6 250
HSTT100-48-5-10 250
HSTT100-48-5C 250
HSTT100-48-545 250
HSTT100-C 255
HSTT100-C2 255
HSTT100-C5 255
HSTT100-C6 255
HSTT100-C10 255
HSTT100-C45 255
HSTT100-CC 255
HSTT100-Y 250
HSTT100-YK1 250
HSTT150-48-5 250
HSTT150-48-5-2 250
HSTT150-48-5-4 250
HSTT150-48-5-6 250
HSTT150-48-5-10 250
HSTT150-48-5C 250
HSTT150-C 255
HSTT150-C2 255
HSTT150-C4 256
HSTT150-CC 256
HSTT200-48-5 251
HSTT200-48-5-2 251
HSTT200-48-5-4 251
HSTT200-48-5-6 251
HSTT200-48-5-10 251
HSTT200-48-5C 251
HSTT200-L 256
HSTT300-48-2 251
HSTT300-48-2C 251
HSTT300-L 256
HSTT400-48-2 251
HSTT400-48-2C 251
HSTT400-L 251
HSTTA19-48-Q 259
HSTTA19-Y 260
HSTTA25-48-Q 260
HSTTA25-48-TL 260
HSTTA25-Y 260
HSTTA38-48-Q 260
HSTTA38-48-TL 260
HSTTA38-Y 260
HSTTA50-48-5 260
HSTTA50-48-T 260
HSTTA50-48-T6 260
HSTTA50-Y 260
HSTTA75-48-5 260
HSTTA75-48-C 260
HSTTA75-Y 260
HSTTA100-48-5 259
HSTTA100-48-L 259
HSTTA100-Y 259
HSTTA150-48-5 259
HSTTA150-48-Q 259
HSTTA150-Y 259
HSTTK05-48-Q 253
HSTTK06-48-Q 253
HSTTK09-48-Q 253
HSTTK12-48-Q 253
HSTTK19-48-Q 253
HSTTK25-48-Q 253
HSTTK38-48-Q 253
HSTTK50-48-5 253
HSTTK75-48-5 253
HSTTK100-48-5 253
HSTTPN50-CC 257
HSTTPN62-CC 257
HSTTPN75-CC 257
HSTTPN100-CC 257
HSTTPN150-CC 257
HSTTPN200-CC 257
HSTTRA12-48-Q 260
HSTTRA19-48-Q 260
HSTTRA25-48-Q 260
HSTTRA38-48-Q 260
HSTTRA50-48-5 260
HSTTRA75-48-5 260
HSTTRA100-48-5 260
HSTTT03-48-Q 253
HSTTT04-48-Q 253
HSTTT08-48-Q 253
HSTTT12-48-Q 253
HSTTT15-48-Q 253
HSTTT19-48-Q 254
HSTTT24-48-Q 254
HSTTT30-48-Q 254
HSTTT37-48-Q 254
HSTTT43-48-Q 254
HSTTT47-48-Q 254
HSTTT56-48-5 254
HSTTT75-48-5 254
HSTTT112-48-5 253
HSTTT150-48-2 253
HSTTV05-C 258
HSTTV06-C 258
HSTTV06-M 254
HSTTV09-C 258
HSTTV12-C 258
HSTTV12-M 258
HSTTV19-C 258
HSTTV19-M 258
HSTTV25-48-Q 254
HSTTV25-C 258
HSTTV25-D 258
HSTTV38-48-Q 254
HSTTV38-C 258
HSTTV38-T 254
HSTTV38-Y 254
HSTTV50-C 258
HSTTV50-T 258
HSTTV75-C 258
HSTTV75-T 258
HSTTV100-C 258
HSTTV150-C 258
HSTTVA12-48-Q 261
HSTTVA12-Y 261
HSTTVA19-48-Q 261
HSTTVA19-Y 261
HSTTVA25-48-Q 261
HSTTVA25-Y 261
HSTTVA38-48-Q 261
HSTTVA38-Y 261
HSTTVA50-48-5 261
HSTTVA50-Y 261
HSTTVA75-48-5 261
HSTTVA75-Y 261
HSTTVA100-48-5 261
HSTTVA100-Y 261
HSTTVA150-48-5 261
HSTT-YK1 252
HSTT-YK2 252
HT2S-BLK-YEL 143
HTB3-C-M 143
HTCT2-2-1 32
HTCT6X-6X-1 32

Part Number Index

HTCT250-2-1 32
HTCT250-250-1 32
HTDU3B-W 144
HTDU3O-FO 144
HTDU3R-E 144
HTDU6O-FO 144
HTDU6O-T 144
HTDU6R-E 144
HTMLT2.7WEH-LP 176
HTMLT4WEH-LP 176
HTMLT6WEH-LP 176
HTMLT8WEH-LP 176
HTMLT10WEH-LP 176
HTMLT12WEH-Q 176
HTMLT16WEH-Q 176
HTMLT26WEH-Q 176
HTMLT38WEH-Q 176
HTMT 188
HTU3O-FO-M 144
HTU3Y-E-M 144
HTU6O-FO 144
HTU6O-T 144
HTU6R-E 144
HTU6Y-E 144
HTWC2-2-1 31
HTWC6X-6X-1 31
HTWC250-2-1 31
HTWC250-250-1 31
HV15CC1-C376 414
HV15CC2-C376 414
HV19CC1-C370 414
HV19CC2-C370 415
HV23CC1-C378 415
HV23CC2-C378 415
HV965-C0 307
HV965-CP0 307
HV9100-C0 307
HV9100-CP0 307
HV9150-C0 307
HV9150-CP0 307
HV9250-C0 307
HVMPM-08-C0 360
HVTM-06-C0 360
HWS2819-C 418
HWS2819-M 418

I

IMLT25S-C 192
IMLT25S-C6L 192
IMLT51H-L 193
IMLT51H-L6L 193
IMLT51S-C 193
IMLT51S-C6L 193
IMLT69H-L6L 193
IMLT69S-C6L 193
IMLT102H-L 192
IMLT102H-L6L 192
IMLT102S-C 192
IMLT102S-C6L 192
IMLT152H-L 192
IMLT152H-L6L 192
IMLT152S-C 192
IMLT152S-C6L 192
IMLT203H-L6L 192
IMLT203S-C 192
IMLT203S-C6L 192
IMLT254H-L6L 192
IMLT254S-C 192
IMLT254S-C6L 192
IMLT304H-Q6L 192
IMLT304S-Q 192
IMLT304S-Q6L 192
IMLT355H-Q 192
IMLT355H-Q6L 192
IMLTFC38H-C6L 193
IMLTFC38S-C6L 193
IMLTFC51H-L6L 193
IMLTFC51S-C6L 193
IMLTFC64H-C6L 194
IMLTFC64S-C6L 194
IMLTFC69H-L6L 194
IMLTFC86H-C6L 194
IMLTFC86S-C6L 194
IMLTFC102H-L6L 193
IMLTFC102S-C6L 193
IMLTFC137H-C6L 193
IMLTFC137S-C6L 193
IMLTFC152H-L6L 193
IMLTFC152S-C6L 193
IMLTFC203H-L6L 193
IMLTFC203S-C6L 193
IMS9.5T35-QR6L 194
IMS12T35-QR6L 194
IMS16T35-QR6L 194
IMS19T75-QR6L 194
IMSBE19-C6L 195
IMSBL9.5-C6L 195
IMSBL12-C6L 195
IMSBL16-C6L 195
IMSP9.5T35-QR6L 191
IMSP12T35-QR6L 191
IMSP16T35-QR6L 191
IMSP16T35-QR6LB 191
IT940-C0 304
IT965-C0 304
IT9100-C0 304
IT9100-CUV2 304
IT9100-CUV4Y 304
IT9100-CUV6 304
IT9100-CUV6A 304
IT9100-CUV7A 304
IT9115-C0 304
IT9115-CUV2 304
IT9115-CUV2A 304
IT9115-CUV4A 304
IT9115-CUV4Y 304
IT9115-CUV5A 304
IT9115-CUV5B 304
IT9115-CUV6 304
IT9115-CUV6A 304
IT9115-CUV6B 304
IT9115-CUV7A 304
IT9115-CUV8 304
IT9115-CUV8A 304
IT9115-CUV16B 304
IT9115-CUV18 304

J

J214-312-2M 576
J216-410-D 576
J318-412-T 576
JMCB-X 435
JMCMB25-1-X 435
JMCMB25-3-X 435
JMDWB-1-X 435
JMJH2W-X20 436
JMJH2-X20 436
JMSBCB87-1-X 425
JMSBCB87-3-X 425
JMTRB38-3-X 436
JN218-216-CN 577
JN218-216-MN 577
JN224-318-CN 577
JN224-318-MN 577
JN314-412-C 577
JN418-212-CN 577
JN418-212-DN 577
JP2CMB-L 437
JP2CMB-L20 437
JP2CP-L20 437
JP2DW-L 438
JP2DW-L2 438
JP2DW-L20 438
JP2HBC25RB-L20 425
JP2HBC50RB-L20 425
JP2HBC75RB-L20 425
JP2SBC50-L20 426
JP2SBC50RB-L 426
JP2SBC50RB-L20 426
JP2SBC87-L20 426
JP2SBC87RB-L20 426
JP2UF100-L20 439
JP2W-L 440
JP2W-L2 440
JP2W-L3 440
JP2W-L6 440
JP2W-L20 440
JP2WP2B-L20 439
JP2ZP-L20 440
JP4CMB-X20 437
JP4DW-X20 438
JP4HBC25RB-X 425
JP4HBC25RB-X20 425
JP4HBC50RB-X20 425
JP4SBC50RB-X 426
JP4SBC50RB-X20 426
JP4SBC50-X20 426
JP4SBC87RB-X20 426
JP4SBC87-X 426
JP4SBC87-X20 426
JP4UF100-X20 439
JP4WP2B-X20 439
JP4W-X 440
JP4W-X20 440
JP75CMB-L20 437
JP75CP-L20 437
JP75DW-L2 438
JP75DW-L20 438
JP75HBC25RB-L20 425
JP75HBC50RB-L2 425
JP75HBC50RB-L20 425
JP75HBC75RB-L20 425
JP75SBC50-L20 426
JP75SBC50RB-L20 426
JP75SBC87-L20 426
JP75SBC87RB-L20 426
JP75UF100-L20 439
JP75W-L2 440
JP75W-L20 440
JP75WP2B-L20 439
JP75ZP-L20 440
JP131CMB-L20 437
JP131CP-L20 437
JP131DW-L20 438
JP131HBC25RBL20 425
JP131HBC50RBL20 425
JP131HBC75RBL20 425
JP131SBC50-L20 426
JP131SBC50RB-L 426
JP131SBC50RBL20 426
JP131SBC87-L20 426
JP131SBC87RBL20 426
JP131UF100-L20 439
JP131W-L2 440
JP131W-L20 440
JP131WP2B-L20 439
JP131ZP-L20 440

K

K1-PNKIT 581
K2-BLD2 391
K2-PVKITY 581
K4H-BLD 391
K4M-BLD 189
K4MTG 189
K-1000 581
K-1102Y 580
K-1103Y 580
K-1104 580
KA4-1 603
KA4-1/0 603
KA4-2 603
KA4-2/0 603
KA4-4 603
KA4-6 603
KA22-1 603
KA22-1/0 603
KA22-2 603
KA22-2/0 603
KA22-3/0 603
KA22-4 603
KA22-4/0 603
KA22-6 603
KA22-250 603
KA22-300 603
KA22-350 603
KC4-1 602
KC4-1/0 602
KC4-2 602
KC4-2/0 602
KC4-3/0 602
KC4-4 602
KC4-4/0 602

Part Number Index

KC4-6 602
KC4-8 602
KC4-250 602
KC4-300 602
KC22-1 602
KC22-1/0 602
KC22-2 602
KC22-4 602
KC22-4/0 602
KC22-6 602
KC22-8 602
KC22-400 602
KC22-600B 602
KGS4EH-EBLD 392
KGS24-ETLS 392
KGTH-EBLD 392
KGTH-EWBLD 393
KGTSBLD 393
KGTS-ETL 393
KGTS-ETLS 394
KIMS-H366-C2 361
KIMS-H366-M2 361
KIMS-H430-C6 361
KIMS-H430-M6 361
KIMS-H500-C4 361
KIMS-H500-M4 361
KMTRTH 188
KP-507 411
KP-509 394
KP-1075Y 579
KP-1165Y 579
KP-1166 579
KP-FSD1 578
KP-FSD2 578
KP-FSD3 578
KP-HSTT1 248
KP-HSTT2 248
KP-HSTTA 262
KPPTEHB 394
KPPTEHG 395
KPPTMTB 189
KPPTMTG 190
KPTHBLD 395
KPTSG 395
KPTSTL 396
KRT2BLD 190
KRT2HNDL 190

L

LAA1/0-12-L 496
LAA1/0-38-L 496
LAA1-14-L 496
LAA1-38-L 496
LAA2/0-38-40 496
LAA2-14-70 496
LAA2-38-70 496
LAA2-56-70 496
LAA3/0-12-E 496
LAA3/0-38-E 496
LAA4/0-12-30 496
LAA4/0-38-30 496
LAA4-14-C 496
LAA4-38-C 496
LAA4-56-C 496
LAA6-14-T 496
LAA6-56-T 496
LAA250-12-E 496
LAA250-38-E 496
LAA300-38-15 496
LAA350-12-15 496
LAA400-58-XR 496
LAA500-12-6 496
LAA750-12-EF 496
LAA750-58-E 496
LAB1/0-12-30 497
LAB2/0-12-E 497
LAB3/0-12-E 497
LAB4/0-12-ER 497
LAB250-12-15 497
LAB350-12-XR 497
LAB400-12-24F 497
LAB500-12-24R 497
LAB600-12-24F 497
LAB750-12-24R 497
LAB1000-12-8 497
LAM2A1/0-14-Q 505
LAM2A2/0-14-Q 505
LAM2A250-38-X 505
LAM2A350-12-5 505
LAM2A600-12-6Y 505
LAM2B350-12-8 505
LAM2LB600-12-3 505
LAM2SA300-38-3 505
LAM2SA300-56-3 505
LAM2SB600-38-1Y 505
LAM2SB750-38-1Y 505
LAM3B1/0-38-6Y 505
LAM3B2-14-6Y 505
LAM3B3/0-12-3Y 505
LAM3B250-12-1Y 505
LAM3LB600-12-1 505
LAM3LD1000-121Y 505
LAM4D250-12-1Y 505
LAM4LD600-12-1 505
LAM4SB600-38-1Y 505
LAM4SB750-38-1Y 505
LAMA1/0-14-L 505
LAMA2/0-14-L 505
LAMA2-14-C 505
LAMA6-14-C 505
LAMA250-56-QY 505
LAMA300-56-QY 505
LAMA350-38-QY 505
LAMA500-38-5 505
LAMA600-38-6Y 505
LAMB600-12-3Y 505
LC3-A-C8 421
LC3-A-M8 421
LC5-A-C8 421
LC10-A-L8 421
LCA1/0-00-X 487
LCA1/0-12F-X 480
LCA1/0-12H-X 476
LCA1/0-12-X 459
LCA1/0-14F-X 480
LCA1/0-14H-X 476
LCA1/0-14-X 459
LCA1/0-38F-X 480
LCA1/0-38H-X 476
LCA1/0-38-X 459
LCA1/0-56F-X 480
LCA1/0-56-X 459
LCA1-12-E 459
LCA1-12F-E 480
LCA1-12H-E 476
LCA1-14-E 459
LCA1-14F-E 480
LCA1-14H-E 476
LCA1-38-E 459
LCA1-38F-E 480
LCA1-38H-E 476
LCA1-56-E 459
LCA1-56F-E 481
LCA1-56H-E 476
LCA2/0-00-X 487
LCA2/0-12F-X 481
LCA2/0-12H-X 476
LCA2/0-12-X 459
LCA2/0-14F-X 481
LCA2/0-14H-X 476
LCA2/0-14-X 459
LCA2/0-34H-X 476
LCA2/0-38F-X 481
LCA2/0-38H-X 476
LCA2/0-38-X 459
LCA2/0-56F-X 481
LCA2/0-56H-X 476
LCA2/0-56-X 459
LCA2-12F-Q 481
LCA2-12-Q 459
LCA2-14F-Q 481
LCA2-14H-Q 476
LCA2-14-Q 459
LCA2-38F-Q 481
LCA2-38H-Q 476
LCA2-38-Q 459
LCA2-56F-Q 481
LCA2-56H-Q 476
LCA2-56-Q 459
LCA3/0-12F-X 481
LCA3/0-12H-X 476
LCA3/0-12-X 459
LCA3/0-14F-X 481
LCA3/0-14H-X 476
LCA3/0-14-X 459
LCA3/0-38F-X 481
LCA3/0-38H-X 476
LCA3/0-38-X 459
LCA3/0-56F-X 481
LCA3/0-56H-X 476
LCA3/0-56-X 459
LCA4/0-12F-X 481
LCA4/0-12H-X 476
LCA4/0-12-X 460
LCA4/0-14-X 460
LCA4/0-38F-X 481
LCA4/0-38H-X 476
LCA4/0-38-X 460
LCA4/0-56F-X 481
LCA4/0-56H-X 476
LCA4/0-56-X 460
LCA4-00-L 487
LCA4-10F-L 481
LCA4-10H-L 477
LCA4-10-L 460
LCA4-12F-L 481
LCA4-12-L 460
LCA4-14F-L 481
LCA4-14H-L 477
LCA4-14-L 460
LCA4-38F-L 481
LCA4-38H-L 477
LCA4-38-L 460
LCA4-56F-L 481
LCA4-56H-L 477
LCA4-56-L 460
LCA6-00-L 487
LCA6-10F-L 481
LCA6-10H-L 477
LCA6-10-L 460
LCA6-14F-L 481
LCA6-14H-L 477
LCA6-14-L 460
LCA6-38F-L 481
LCA6-38H-L 477
LCA6-38-L 460
LCA6-56F-L 481
LCA6-56H-L 477
LCA6-56-L 460
LCA8-10F-L 481
LCA8-10H-L 477
LCA8-10-L 460
LCA8-14F-L 482
LCA8-14H-L 477
LCA8-14-L 460
LCA8-38F-L 482
LCA8-38H-L 477
LCA8-38-L 460
LCA8-56F-L 482
LCA8-56-L 460
LCA10-10F-L 480
LCA10-10H-L 476
LCA10-10-L 459
LCA10-14F-L 480
LCA10-14H-L 476
LCA10-14-L 459
LCA10-38-L 459
LCA10-56-L 459
LCA250-12F-X 481
LCA250-12H-X 476
LCA250-12-X 459
LCA250-38F-X 481
LCA250-38H-X 476
LCA250-38-X 459
LCA250-56F-X 481
LCA250-56-X 459
LCA300-00-X 487
LCA300-12F-X 481
LCA300-12H-X 476
LCA300-12-X 459
LCA300-38F-X 481
LCA300-38H-X 476
LCA300-38-X 459
LCA300-56-X 459
LCA300-58-X 459

Part Number Index

LCA300-78F-X 481
LCA350-00-X 487
LCA350-12F-X 481
LCA350-12H-X 476
LCA350-12-X 460
LCA350-38F-X 481
LCA350-38H-X 476
LCA350-38-X 460
LCA350-58F-X 481
LCA350-58H-X 476
LCA350-58-X 460
LCA350-78-X 460
LCA400-00-6 487
LCA400-12-6 460
LCA400-12F-6 481
LCA400-12H-6 476
LCA400-38-6 460
LCA400-38F-6 481
LCA400-58-6 460
LCA400-78-6 460
LCA400-78F-6 481
LCA500-00-6 487
LCA500-12-6 460
LCA500-12F-6 481
LCA500-12H-6 477
LCA500-34-6 460
LCA500-38-6 460
LCA500-38F-6 481
LCA500-58-6 460
LCA500-78-6 460
LCA600-00-6 487
LCA600-12-6 460
LCA600-12F-6 481
LCA600-12H-6 477
LCA600-58-6 460
LCA750-38-6 460
LCA750-58-6 460
LCAF1/0-12-X 460
LCAF1/0-14-X 460
LCAF1/0-38-X 460
LCAF1/0-56-X 460
LCAF1-12-X 460
LCAF1-14-X 460
LCAF1-38-X 460
LCAF1-56-X 461
LCAF2/0-12F-X 461
LCAF2/0-12-X 461
LCAF2/0-14-X 461
LCAF2/0-38F-X 461
LCAF2/0-38-X 461
LCAF2/0-56-X 461
LCAF2-12-E 461
LCAF2-14-E 461
LCAF2-14F-E 461
LCAF2-14H-E 461
LCAF2-38-E 461
LCAF2-56-E 461
LCAF2-56F-E 461
LCAF3/0-12F-X 461
LCAF3/0-12-X 461
LCAF3/0-38-X 461
LCAF4/0-12F-X 461
LCAF4/0-12H-X 461
LCAF4/0-12-X 461
LCAF4/0-38-X 461
LCAF4/0-56-X 461
LCAF4-14-L 461
LCAF4-38-L 461
LCAF4-56-L 461
LCAF6-14-L 461
LCAF6-38-L 461
LCAF8-10H-L 461
LCAF8-14-L 462
LCAF250-12-X 461
LCAF250-38-X 461
LCAF300-12-6 461
LCAF300-38-6 461
LCAF300-58-6 461
LCAF350-12-6 461
LCAF350-38-6 461
LCAF400-12-6 461
LCAF400-58-6 461
LCAF500-12-6 461
LCAF500-58-6 461
LCAF600-12-6 461
LCAF750-12-3 461
LCAN1/0-10-X 462
LCAN1/0-14-X 462
LCAN1/0-56-X 462
LCAN1-10-E 462
LCAN1-14-E 462
LCAN2/0-10-X 462
LCAN2/0-14H-X 477
LCAN2/0-14-X 462
LCAN2/0-38-X 462
LCAN2/0-56-X 462
LCAN2-10-Q 462
LCAN2-14-Q 462
LCAN2-56-Q 462
LCAN3/0-14-X 462
LCAN3/0-38-X 462
LCAN3/0-56-X 462
LCAN4/0-14-X 462
LCAN4/0-38-X 462
LCAN4/0-56F-X 482
LCAN4/0-56-X 462
LCAN4-10-L 462
LCAN4-14-L 462
LCAN6-6-L 462
LCAN8-6-L 462
LCAN250-38-X 462
LCAN300-38-X 462
LCAN350-12-X 462
LCAN350-38-X 462
LCAN400-12-6 462
LCAN400-38-6 462
LCAN500-12-6 462
LCAN500-38-6 462
LCAN600-12-6 462
LCAN600-38-6 462
LCAN750-12-6 462
LCAN750-38-6 462
LCAS2-38-Q 462
LCAS4-14F-L 482
LCAS6-14-L 462
LCAX1/0-12F-X 482
LCAX1/0-12H-X 477
LCAX1/0-12-X 462
LCAX1/0-14F-X 482
LCAX1/0-14H-X 477
LCAX1/0-14-X 462
LCAX1/0-38F-X 482
LCAX1/0-38H-X 477
LCAX1/0-38-X 462
LCAX1/0-56F-X 482
LCAX1/0-56H-X 477
LCAX1/0-56-X 462
LCAX1/0-58-X 463
LCAX1-10-X 463
LCAX1-12F-X 482
LCAX1-12-X 463
LCAX1-14H-X 477
LCAX1-14-X 463
LCAX1-38F-X 482
LCAX1-38-X 463
LCAX1-56F-X 482
LCAX1-56H-X 477
LCAX1-56-X 463
LCAX2/0-10F-X 482
LCAX2/0-10-X 463
LCAX2/0-12F-X 482
LCAX2/0-12H-X 477
LCAX2/0-12-X 463
LCAX2/0-14F-X 482
LCAX2/0-14H-X 477
LCAX2/0-14-X 463
LCAX2/0-38F-X 482
LCAX2/0-38H-X 477
LCAX2/0-38-X 463
LCAX2/0-56F-X 482
LCAX2/0-56H-X 477
LCAX2/0-56-X 463
LCAX2/0-58F-X 482
LCAX2/0-58-X 463
LCAX2-10-E 463
LCAX2-10F-E 482
LCAX2-10H-E 477
LCAX2-12-E 463
LCAX2-12F-E 482
LCAX2-12H-E 477
LCAX2-14-E 463
LCAX2-14F-E 482
LCAX2-14H-E 477
LCAX2-38-E 463
LCAX2-38F-E 482
LCAX2-38H-E 477
LCAX2-56-E 463
LCAX2-56F-E 482
LCAX2-56H-E 477
LCAX3/0-10-X 463
LCAX3/0-12F-X 482
LCAX3/0-12H-X 477
LCAX3/0-12-X 463
LCAX3/0-14H-X 477
LCAX3/0-14-T 463
LCAX3/0-14-X 463
LCAX3/0-38F-X 482
LCAX3/0-38H-X 477
LCAX3/0-38-X 463
LCAX3/0-56F-X 482
LCAX3/0-56H-X 477
LCAX3/0-56-X 463
LCAX3/0-58-X 463
LCAX4/0-12F-X 482
LCAX4/0-12H-X 477
LCAX4/0-12-X 463
LCAX4/0-14H-X 477
LCAX4/0-14-X 463
LCAX4/0-34-X 463
LCAX4/0-38F-X 482
LCAX4/0-38H-X 478
LCAX4/0-38-X 463
LCAX4/0-56F-X 482
LCAX4/0-56H-X 478
LCAX4/0-56-X 464
LCAX4/0-58F-X 482
LCAX4/0-58H-X 478
LCAX4/0-58-X 464
LCAX4-10H-L 478
LCAX4-10-L 464
LCAX4-14F-L 482
LCAX4-14H-L 478
LCAX4-14-L 464
LCAX4-38F-L 482
LCAX4-38H-L 478
LCAX4-38-L 464
LCAX4-56F-L 483
LCAX4-56H-L 478
LCAX4-56-L 464
LCAX6-10F-L 483
LCAX6-10-L 464
LCAX6-14F-L 483
LCAX6-14H-L 478
LCAX6-14-L 464
LCAX6-38F-L 483
LCAX6-38H-L 478
LCAX6-38-L 464
LCAX6-56F-L 483
LCAX6-56H-L 478
LCAX6-56-L 464
LCAX8-10F-L 483
LCAX8-10H-L 478
LCAX8-10-L 464
LCAX8-12-L 464
LCAX8-14F-L 483
LCAX8-14-L 464
LCAX8-38-L 464
LCAX8-56F-L 483
LCAX8-56H-L 478
LCAX8-56-L 464
LCAX250-12F-X 482
LCAX250-12H-X 477
LCAX250-12-X 463
LCAX250-14-X 463
LCAX250-34-X 463
LCAX250-38F-X 482
LCAX250-38H-X 477
LCAX250-38-X 463
LCAX250-56-X 463
LCAX250-58-X 463
LCAX300-12-6 463
LCAX300-12F-6 482
LCAX300-38-6 463
LCAX300-38F-6 482
LCAX300-38H-6 477
LCAX300-58-6 463

Part Number Index

LCAX300-58F-6 ... 482
LCAX300-58H-6 ... 477
LCAX350-12-6 ... 463
LCAX350-12F-6 ... 482
LCAX350-12H-6 ... 477
LCAX350-38-6 ... 463
LCAX350-38F-6 ... 482
LCAX350-38H-6 ... 477
LCAX350-56-6 ... 463
LCAX350-58-6 ... 463
LCAX450-12-6 ... 464
LCAX450-12F-6 ... 482
LCAX450-12H-6 ... 478
LCAX450-58-6 ... 464
LCAX450-58F-6 ... 482
LCAX500-12-6 ... 464
LCAX500-12F-6 ... 483
LCAX500-38-6 ... 464
LCAX500-38F-6 ... 483
LCAX500-56-6 ... 464
LCAX500-58-6 ... 464
LCAX500-58F-6 ... 483
LCAX650-12-6 ... 464
LCAX650-38-6 ... 464
LCAX650-58-6 ... 464
LCAX650-58F-6 ... 483
LCAX650-58H-6 ... 478
LCAX750-12-3 ... 464
LCAX750-12H-3 ... 478
LCAX750-58-3 ... 464
LCAX750-58H-3 ... 478
LCAXN1/0-14-X ... 464
LCAXN1/0-38-X ... 464
LCAXN2/0-12-X ... 464
LCAXN2/0-14-X ... 464
LCAXN2/0-38-X ... 464
LCAXN2/0-56-X ... 464
LCAXN3/0-12-X ... 464
LCAXN3/0-14-X ... 464
LCAXN3/0-38-X ... 464
LCAXN3/0-56-X ... 464
LCAXN4/0-12-X ... 465
LCAXN4/0-38-X ... 465
LCAXN4/0-56-X ... 465
LCAXN250-12-X ... 464
LCAXN250-38-X ... 464
LCAXN300-12-6 ... 464
LCAXN350-12-6 ... 464
LCAXN350-38-6 ... 464
LCAXN500-12-6 ... 465
LCAXN500-38-6 ... 465
LCAXN750-12-3 ... 465
LCB1/0-12F-X ... 483
LCB1/0-12-X ... 465
LCB1/0-38-X ... 465
LCB1/0-56-X ... 465
LCB1-12-E ... 465
LCB1-38-E ... 465
LCB1-56-E ... 465
LCB2/0-12-X ... 465
LCB2/0-38-X ... 465
LCB2-10-Q ... 465
LCB2-12-Q ... 465
LCB2-14-Q ... 465
LCB2-38-Q ... 465
LCB2-56-Q ... 465
LCB3/0-12-X ... 465
LCB3/0-38-X ... 465
LCB4/0-12-X ... 465
LCB4/0-38F-X ... 483
LCB4/0-38-X ... 465
LCB4-14-L ... 465
LCB4-38-L ... 465
LCB4-56-L ... 465
LCB6-10-L ... 465
LCB6-14F-L ... 483
LCB6-14-L ... 465
LCB6-38-L ... 465
LCB8-14H-L ... 478
LCB8-14-L ... 465
LCB8-38-L ... 465
LCB250-12-X ... 465
LCB350-12-X ... 465
LCB400-12-6 ... 465
LCB400-38-6 ... 465
LCB500-12-6 ... 465
LCB500-58-6 ... 465
LCB600-12-6 ... 465
LCB600-58-6 ... 465
LCB750-58-6 ... 465
LCB1000-12W-3 ... 465
LCBX1/0-38-X ... 466
LCBX1-38-X ... 466
LCBX2/0-12-X ... 466
LCBX2/0-38-X ... 466
LCBX2-12-E ... 466
LCBX2-14-E ... 466
LCBX2-14F-E ... 483
LCBX2-38-E ... 466
LCBX3/0-38-X ... 466
LCBX4/0-12-X ... 466
LCBX4/0-38-X ... 466
LCBX4-14F-L ... 483
LCBX4-14-L ... 466
LCBX6-14-L ... 466
LCBX6-38-L ... 466
LCBX8-14-L ... 466
LCBX250-12-X ... 466
LCBX350-38-6 ... 466
LCBX450-38-6 ... 466
LCBX500-12-6 ... 466
LCC1/0-00-X ... 487
LCC1/0-12D-X ... 466
LCC1/0-12W-X ... 466
LCC1/0-12-X ... 466
LCC1/0-14AF-X ... 483
LCC1/0-14AW-X ... 466
LCC1/0-14A-X ... 466
LCC1/0-14BW-X ... 466
LCC1/0-14B-X ... 466
LCC1/0-14DW-X ... 467
LCC1/0-38DF-X ... 483
LCC1/0-38DWF-X ... 483
LCC1/0-38DW-X ... 467
LCC1/0-38D-X ... 467
LCC1/0-38W-X ... 467
LCC1/0-56D-X ... 467
LCC1-00-E ... 487
LCC1-12-E ... 467
LCC1-12W-E ... 467
LCC1-14A-E ... 467
LCC1-14AF-E ... 483
LCC1-14AW-E ... 467
LCC1-14B-E ... 467
LCC1-38D-E ... 467
LCC1-38DW-E ... 467
LCC2/0-00-X ... 487
LCC2/0-12D-X ... 467
LCC2/0-12W-X ... 467
LCC2/0-12-X ... 467
LCC2/0-14AWF-X ... 483
LCC2/0-14A-X ... 467
LCC2/0-14BW-X ... 467
LCC2/0-14B-X ... 467
LCC2/0-38DF-X ... 484
LCC2/0-38DWF-X ... 484
LCC2/0-38DW-X ... 467
LCC2/0-38D-X ... 467
LCC2/0-56DW-X ... 467
LCC2/0-56D-X ... 467
LCC2-00-Q ... 487
LCC2-10AW-Q ... 467
LCC2-12F-Q ... 484
LCC2-12-Q ... 467
LCC2-12W-Q ... 467
LCC2-14AF-Q ... 484
LCC2-14AH-Q ... 478
LCC2-14A-Q ... 467
LCC2-14AWF-Q ... 484
LCC2-14AW-Q ... 467
LCC2-14BF-Q ... 484
LCC2-14B-Q ... 467
LCC2-14BWF-Q ... 484
LCC2-14BW-Q ... 467
LCC2-14DWF-Q ... 484
LCC2-14DW-Q ... 467
LCC2-38BW-Q ... 467
LCC2-38D-Q ... 467
LCC2-38DW-Q ... 467
LCC2-38-Q ... 467
LCC2-38W-Q ... 467
LCC2-56B-Q ... 468
LCC2-56BWF-Q ... 484
LCC3/0-00-X ... 487
LCC3/0-12D-X ... 468
LCC3/0-12W-X ... 468
LCC3/0-12-X ... 468
LCC3/0-14B-X ... 468
LCC3/0-38DF-X ... 484
LCC3/0-38DW-X ... 468
LCC3/0-38D-X ... 468
LCC3/0-56DW-X ... 468
LCC4/0-00W-X ... 487
LCC4/0-00-X ... 487
LCC4/0-12-B-X ... 468
LCC4/0-12DW-X ... 468
LCC4/0-12D-X ... 468
LCC4/0-12H-X ... 478
LCC4/0-12WF-X ... 484
LCC4/0-12W-X ... 468
LCC4/0-12-X ... 468
LCC4/0-14AW-X ... 468
LCC4/0-14B-X ... 468
LCC4/0-38DWF-X ... 484
LCC4/0-38DW-X ... 468
LCC4/0-38D-X ... 468
LCC4/0-38W-X ... 468
LCC4/0-38-X ... 468
LCC4/0-56D-X ... 468
LCC4-10AWF-L ... 484
LCC4-10AWH-L ... 478
LCC4-10AW-L ... 468
LCC4-12-L ... 468
LCC4-12W-L ... 469
LCC4-14ADW-L ... 469
LCC4-14AF-L ... 484
LCC4-14AH-L ... 478
LCC4-14A-L ... 469
LCC4-14AWF-L ... 484
LCC4-14AWH-L ... 479
LCC4-14AW-L ... 469
LCC4-14BF-L ... 484
LCC4-14B-L ... 469
LCC4-14BW-L ... 469
LCC4-14DW-L ... 469
LCC4-38D-L ... 469
LCC4-38DW-L ... 469
LCC6-10ABW-L ... 469
LCC6-10AF-L ... 484
LCC6-10AH-L ... 479
LCC6-10A-L ... 469
LCC6-10AWF-L ... 484
LCC6-10AW-L ... 469
LCC6-10BW-L ... 469
LCC6-12-L ... 469
LCC6-12W-L ... 469
LCC6-14AF-L ... 484
LCC6-14AH-L ... 479
LCC6-14A-L ... 469
LCC6-14AWF-L ... 484
LCC6-14AWH-L ... 479
LCC6-14AW-L ... 469
LCC6-14BDW-L ... 469
LCC6-14BH-L ... 479
LCC6-14B-L ... 469
LCC6-14BW-L ... 469
LCC6-14D-L ... 469
LCC6-14DWF-L ... 484
LCC6-14DW-L ... 469
LCC6-14EW-L ... 469
LCC6-14JAWF-L ... 484
LCC6-14JAWH-L ... 479
LCC6-14JAW-L ... 469
LCC6-14JW-L ... 469
LCC6-14W-L ... 469
LCC6-38BDW-L ... 469
LCC6-38BW-L ... 469
LCC6-38CW-L ... 469
LCC6-38D-L ... 469
LCC6-38DW-L ... 469
LCC6-56BW-L ... 469
LCC8-00-L ... 487
LCC8-10A-L ... 470
LCC8-10AWF-L ... 484
LCC8-10AWH-L ... 479
LCC8-10AW-L ... 470

Part Number Index

LCC8-14ABW-L 470
LCC8-14AF-L 484
LCC8-14A-L 470
LCC8-14AWF-L 484
LCC8-14AW-L 470
LCC8-14BF-L 484
LCC8-14B-L 470
LCC8-14D-L 470
LCC8-38D-L 470
LCC8-38DW-L 470
LCC10-14AWF-L 483
LCC10-14AW-L 467
LCC10-14BWF-L 483
LCC10-14BWH-L 478
LCC10-14BW-L 467
LCC10-14JAWF-L 483
LCC10-14JAW-L 467
LCC250-00-X 487
LCC250-12D-X 468
LCC250-12F-X 484
LCC250-12W-X 468
LCC250-12-X 468
LCC250-38DH-X 478
LCC250-38DW-X 468
LCC250-38D-X 468
LCC250-56DW-X 468
LCC300-00-X 487
LCC300-12W-X 468
LCC300-12-X 468
LCC300-38DW-X 468
LCC300-38D-X 468
LCC350-00-X 487
LCC350-12F-X 484
LCC350-12H-X 478
LCC350-12W-X 468
LCC350-12-X 468
LCC350-38DWF-X 484
LCC350-38DW-X 468
LCC350-38D-X 468
LCC400-00-6 487
LCC400-12-6 468
LCC400-12F-6 484
LCC400-12H-6 478
LCC400-12W-6 468
LCC400-14BW-6 468
LCC400-38D-6 468
LCC400-38DW-6 468
LCC500-00-6 487
LCC500-00W-6 487
LCC500-12-6 469
LCC500-12F-6 484
LCC500-12H-6 479
LCC500-12W-6 469
LCC500-14B-6 469
LCC500-38D-6 469
LCC500-38DW-6 469
LCC600-00-6 487
LCC600-12-6 469
LCC600-12F-6 484
LCC600-12H-6 479
LCC600-12W-6 469
LCC600-38D-6 469
LCC750-00-6 487
LCC750-12-6 469
LCC750-12W-6 470
LCC750-38D-6 470
LCC750-38DW-6 470
LCC800-12-6 470
LCC800-12W-6 470
LCC1000-12-3 467
LCC1000-12W-3 467
LCC2000-12W-1 467
LCCF1-14B-X 470
LCCF2/0-12-X 470
LCCF2/0-14B-X 470
LCCF2-12-E 470
LCCF2-14A-E 470
LCCF2-14B-E 470
LCCF2-38D-E 470
LCCF3/0-12-X 470
LCCF4/0-12-X 470
LCCF4/0-38D-X 470
LCCF6-14AF-L 484
LCCF6-14AH-L 479
LCCF6-14A-L 470
LCCF6-38D-L 470
LCCF250-12-X 470
LCCF250-38D-X 470
LCCF350-12-6 470
LCCF400-12-6 470
LCCF500-12-6 470
LCCF600-12-6 470
LCCF750-12-3 470
LCCN250-12W-6 470
LCCN250-38DW-6 470
LCCN300-38DW-X 470
LCCN350-12W-6 470
LCCN400-12W-6 470
LCCN500-12W-6 470
LCCN750-12W-6 470
LCCN1000-12W-3 470
LCCX1/0-12-X 471
LCCX1/0-14AF-X 484
LCCX1/0-14A-X 471
LCCX1/0-14BF-X 484
LCCX1/0-14B-X 471
LCCX1/0-38D-X 471
LCCX1-14A-X 471
LCCX1-14B-X 471
LCCX1-14D-X 471
LCCX1-38D-X 471
LCCX2/0-12-X 471
LCCX2/0-14A-X 471
LCCX2/0-14BF-X 484
LCCX2/0-14B-X 471
LCCX2/0-38DF-X 484
LCCX2/0-38D-X 471
LCCX2-12-E 471
LCCX2-14A-E 471
LCCX2-14AF-E 484
LCCX2-14AH-E 479
LCCX2-14B-E 471
LCCX2-14BF-E 484
LCCX2-38D-E 471
LCCX2-38DF-E 484
LCCX3/0-14B-X 471
LCCX3/0-38D-X 471
LCCX4/0-12F-X 484
LCCX4/0-12-X 471
LCCX4/0-14B-X 471
LCCX4/0-38DF-X 485
LCCX4/0-38DH-X 479
LCCX4/0-38D-X 471
LCCX4-12-L 471
LCCX4-14AF-L 485
LCCX4-14AH-L 479
LCCX4-14A-L 471
LCCX4-14B-L 471
LCCX4-14CE-L 471
LCCX4-38BD-L 471
LCCX4-38B-L 471
LCCX4-38D-L 471
LCCX6-10B-L 471
LCCX6-14AB-L 471
LCCX6-14AF-L 485
LCCX6-14AH-L 479
LCCX6-14A-L 471
LCCX6-14B-L 471
LCCX6-14D-L 472
LCCX6-38AC-L 472
LCCX6-38A-L 472
LCCX6-38D-L 472
LCCX8-10AF-L 485
LCCX8-10A-L 472
LCCX8-14AF-L 485
LCCX8-14A-L 472
LCCX8-14BF-L 485
LCCX8-14B-L 472
LCCX8-38D-L 472
LCCX250-12-X 471
LCCX250-38D-X 471
LCCX300-12-6 471
LCCX300-38D-6 471
LCCX350-12-6 471
LCCX350-38D-6 471
LCCX450-12-6 471
LCCX450-38D-6 479
LCCX500-12-6 471
LCCX500-38D-6 471
LCCX650-12-6 472
LCCXF8-14A-L 472
LCCXN2-14A-E 472
LCCXN500-12-6 472
LCCXN650-12-6 472
LCCXN750-12-3 472
LCD1/0-00-X 487
LCD1/0-12-X 472
LCD1/0-14AF-X 485
LCD1/0-14AH-X 479
LCD1/0-14A-X 472
LCD1/0-14B-X 472
LCD1/0-38DF-X 485
LCD1/0-38DH-X 479
LCD1/0-38D-X 472
LCD1-12-E 472
LCD1-12F-E 485
LCD1-14A-E 472
LCD1-14AF-E 485
LCD1-14AH-E 479
LCD1-14B-E 472
LCD1-38D-E 472
LCD1-38DF-E 485
LCD1-56CF-E 485
LCD2/0-00-X 487
LCD2/0-12-X 472
LCD2/0-14AF-X 485
LCD2/0-14A-X 472
LCD2/0-14BF-X 485
LCD2/0-14B-X 472
LCD2/0-38D-X 472
LCD2/0-56CF-X 485
LCD2/0-56C-X 472
LCD2-12-Q 472
LCD2-14AF-Q 485
LCD2-14AH-Q 479
LCD2-14A-Q 472
LCD2-14BF-Q 485
LCD2-14BH-Q 479
LCD2-14B-Q 472
LCD2-14DF-Q 485
LCD2-14D-Q 472
LCD2-38DF-Q 485
LCD2-38D-Q 472
LCD2-56B-Q 472
LCD3/0-00-X 487
LCD3/0-12-X 472
LCD3/0-14BF-X 485
LCD3/0-14B-X 473
LCD3/0-38D-X 473
LCD3/0-56D-X 473
LCD4/0-00-X 488
LCD4/0-12F-X 485
LCD4/0-12-X 473
LCD4/0-14BF-X 485
LCD4/0-14B-X 473
LCD4/0-38DF-X 485
LCD4/0-38DH-X 479
LCD4/0-38D-X 473
LCD4/0-56BF-X 485
LCD4-10AF-L 485
LCD4-10AH-L 479
LCD4-10A-L 473
LCD4-10B-L 473
LCD4-14AF-L 485
LCD4-14AH-L 479
LCD4-14A-L 473
LCD4-14BF-L 485
LCD4-14BH-L 479
LCD4-14B-L 473
LCD4-14DF-L 485
LCD4-14D-L 473
LCD4-38D-L 473
LCD6-10AF-L 485
LCD6-10AH-L 479
LCD6-10A-L 473
LCD6-10BH-L 479
LCD6-10B-L 473
LCD6-14A-D 473
LCD6-14AF-L 485
LCD6-14AH-L 479
LCD6-14A-L 473
LCD6-14BF-L 485
LCD6-14BH-L 479
LCD6-14B-L 473
LCD6-14D-L 473
LCD6-38AD-L 473

Part Number Index

LCD6-38D-L ... 473
LCD6-56DH-L ... 479
LCD6-56D-L ... 473
LCD8-10AF-L ... 485
LCD8-10AH-L ... 479
LCD8-10A-L ... 473
LCD8-14AF-L ... 485
LCD8-14AH-L ... 479
LCD8-14A-L ... 473
LCD8-14BF-L ... 485
LCD8-14BH-L ... 479
LCD8-14B-L ... 473
LCD8-14D-L ... 473
LCD8-38D-L ... 473
LCD10-10AF-L ... 485
LCD10-10AH-L ... 479
LCD10-10A-L ... 472
LCD10-14AF-L ... 485
LCD10-14AH-L ... 479
LCD10-14A-L ... 472
LCD10-14B-L ... 472
LCD10-14D-L ... 472
LCD10-38D-L ... 472
LCD250-00-X ... 487
LCD250-12H-X ... 479
LCD250-12-X ... 472
LCD250-38D-X ... 472
LCD300-00-X ... 487
LCD300-12-X ... 473
LCD300-38D-X ... 473
LCD350-00-X ... 487
LCD350-12-X ... 473
LCD350-38D-X ... 473
LCD400-00-6 ... 488
LCD400-38D-6 ... 473
LCD400-38DF-6 ... 485
LCD500-00-6 ... 488
LCD500-12-6 ... 473
LCD500-12E-6 ... 473
LCD500-12H-6 ... 479
LCD500-38D-6 ... 473
LCD500-38DF-6 ... 485
LCD600-00-6 ... 488
LCD600-12-6 ... 473
LCD600-38D-6 ... 473
LCD750-00-6 ... 488
LCD750-12-6 ... 473
LCD1000-00-3 ... 487
LCDN1/0-14AH-X ... 479
LCDN1/0-14A-X ... 473
LCDN1/0-14D-X ... 473
LCDN1/0-56DF-X ... 485
LCDN1/0-56D-X ... 473
LCDN2/0-14A-X ... 473
LCDN2/0-56D-X ... 474
LCDN2-14AF-Q ... 485
LCDN2-14AH-Q ... 479
LCDN2-14A-Q ... 474
LCDN4-10A-L ... 474
LCDN350-38D-X ... 474
LCDN750-12D-6 ... 474
LCDN750-38D-6 ... 474
LCDX1/0-12-X ... 474
LCDX1/0-14AF-X ... 485
LCDX1/0-14AH-X ... 479
LCDX1/0-14A-X ... 474
LCDX1/0-14BF-X ... 486
LCDX1/0-14BH-X ... 479
LCDX1/0-14B-X ... 474
LCDX1/0-38DF-X ... 486
LCDX1/0-38DH-X ... 479
LCDX1/0-38D-X ... 474
LCDX1/0-56DF-X ... 486
LCDX1/0-56D-X ... 474
LCDX1-12-X ... 474
LCDX1-14AF-X ... 486
LCDX1-14AH-X ... 480
LCDX1-14A-X ... 474
LCDX1-14BF-X ... 486
LCDX1-14BH-X ... 480
LCDX1-14B-X ... 474
LCDX1-38D-X ... 474
LCDX2/0-12D-X ... 474
LCDX2/0-12-X ... 474
LCDX2/0-14A-X ... 474
LCDX2/0-14BF-X ... 486
LCDX2/0-14B-X ... 474
LCDX2/0-38DF-X ... 486
LCDX2/0-38DH-X ... 480
LCDX2/0-38D-X ... 474
LCDX2/0-56D-X ... 474
LCDX2-12-E ... 474
LCDX2-14A-E ... 474
LCDX2-14AF-E ... 486
LCDX2-14AH-E ... 480
LCDX2-14B-E ... 474
LCDX2-14BF-E ... 486
LCDX2-14D-E ... 474
LCDX2-14DF-E ... 486
LCDX2-38D-E ... 474
LCDX2-38DF-E ... 486
LCDX2-38DH-E ... 480
LCDX2-56D-E ... 474
LCDX2-56DF-E ... 486
LCDX3/0-12-X ... 474
LCDX3/0-38D-X ... 474
LCDX3/0-56D-X ... 474
LCDX4/0-12D-X ... 475
LCDX4/0-12F-X ... 486
LCDX4/0-12-X ... 475
LCDX4/0-14AF-X ... 486
LCDX4/0-14A-X ... 475
LCDX4/0-14B-X ... 475
LCDX4/0-38DF-X ... 486
LCDX4/0-38DH-X ... 480
LCDX4/0-38D-X ... 475
LCDX4-14AF-L ... 486
LCDX4-14AH-L ... 480
LCDX4-14A-L ... 475
LCDX4-14B-L ... 475
LCDX4-14DF-L ... 486
LCDX4-14D-L ... 475
LCDX4-38DF-L ... 486
LCDX4-38D-L ... 475
LCDX6-10AF-L ... 486
LCDX6-10A-L ... 475
LCDX6-14AF-L ... 486
LCDX6-14AH-L ... 480
LCDX6-14A-L ... 475
LCDX6-14BF-L ... 486
LCDX6-14BH-L ... 480
LCDX6-14B-L ... 475
LCDX6-14DF-L ... 486
LCDX6-14D-L ... 475
LCDX6-38DH-L ... 480
LCDX6-38D-L ... 475
LCDX6-56DF-L ... 486
LCDX6-56D-L ... 475
LCDX8-10AF-L ... 486
LCDX8-10AH-L ... 480
LCDX8-10A-L ... 475
LCDX8-14AF-L ... 486
LCDX8-14AH-L ... 480
LCDX8-14A-L ... 475
LCDX8-14D-L ... 475
LCDX8-38D-L ... 475
LCDX250-12E-X ... 474
LCDX250-12-X ... 474
LCDX250-38D-X ... 474
LCDX250-38-X ... 474
LCDX300-12-6 ... 474
LCDX300-38D-6 ... 474
LCDX300-38DH-6 ... 480
LCDX350-12-6 ... 474
LCDX350-12E-6 ... 474
LCDX350-12H-6 ... 480
LCDX350-38-6 ... 474
LCDX350-38D-6 ... 474
LCDX350-38DF-6 ... 486
LCDX350-38DH-6 ... 480
LCDX350-1230MM ... 474
LCDX450-12-6 ... 475
LCDX450-38D-6 ... 475
LCDX500-12-6 ... 475
LCDX500-12F-6 ... 486
LCDX500-12H-6 ... 480
LCDX500-38D-6 ... 475
LCDX500-38DF-6 ... 486
LCDX500-38DH-6 ... 480
LCDX650-12-6 ... 475
LCDX650-38D-6 ... 475
LCDX750-12-3 ... 475
LCDX750-12F-3 ... 486
LCDX750-38D-3 ... 475
LCDX750-38DF-3 ... 486
LCDXN2-14A-E ... 475
LCDXN2-14AF-E ... 486
LCDXN2-14AH-E ... 480
LCDXN4/0-38D-X ... 475
LCDXN350-38D-6 ... 475
LCDXN500-12-6 ... 475
LCDXN500-38D-6 ... 475
LCDXN750-12-3 ... 475
LCDXN750-38D-3 ... 475
LCMA6-5-C ... 493
LCMA6-6-C ... 493
LCMA6-10-C ... 493
LCMA10-5-C ... 492
LCMA10-6-C ... 492
LCMA10-8-C ... 492
LCMA10-10-C ... 492
LCMA16-6-C ... 492
LCMA16-8-C ... 492
LCMA16-10-C ... 492
LCMA25-6-C ... 492
LCMA25-8-C ... 492
LCMA25-10-C ... 492
LCMA35-6-C ... 492
LCMA35-8-C ... 492
LCMA35-10-C ... 492
LCMA35-12-C ... 492
LCMA50-6-L ... 493
LCMA50-8-L ... 493
LCMA50-10-L ... 492
LCMA50-12-L ... 492
LCMA70-6-L ... 493
LCMA70-8H-L ... 494
LCMA70-8-L ... 493
LCMA70-10F-L ... 495
LCMA70-10-L ... 493
LCMA70-12-L ... 493
LCMA95-8-L ... 493
LCMA95-10H-L ... 494
LCMA95-10-L ... 493
LCMA95-12-L ... 493
LCMA95-16-L ... 493
LCMA120-8-L ... 492
LCMA120-10F-L ... 495
LCMA120-10-L ... 492
LCMA120-12-L ... 492
LCMA120-16-L ... 492
LCMA150-8-X ... 492
LCMA150-10-X ... 492
LCMA150-12-X ... 492
LCMA150-16-X ... 492
LCMA185-10-X ... 492
LCMA185-12-X ... 492
LCMA185-16-X ... 492
LCMA240-10-X ... 492
LCMA240-12-X ... 492
LCMA240-16F-X ... 495
LCMA240-16-X ... 492
LCMA300-16-5 ... 492
LCMA500-16-1 ... 492
LCMA630-16-1 ... 493
LCMB25-10-L ... 493
LCMB35-10-Q ... 493
LCMB70-12-X ... 493
LCMB95-12-X ... 493
LCMB120-10-X ... 493
LCMB300-16-6 ... 493
LCMB400-16-6 ... 493
LCMC16-8-L ... 493
LCMC70-12-X ... 493
LCMC95-00-X ... 495
LCMC240-12-6 ... 493
LCMC300-00-6 ... 495
LCMC300-12-6 ... 493
LCMC300-14-6 ... 493
LCMC400-00-6 ... 495
LCMC630-00-3 ... 495
LCMD70-12-X ... 494
LCMD120-10CD-X ... 494
LCMD120-12-X ... 494
LCMD150-12-X ... 494
LCMD240-12-5 ... 494

Part Number Index

LCMD240-14-5 494
LCMD400-12-5 494
LHMS-S5-C 361
LHMS-S5-D 361
LHMS-S6-C 361
LHMS-S6-D 361
LHMS-S10-C 361
LHMS-S10-D 361
LIAC4-22-C 37
LIAS4-Q 36
LIAS250-56-X 37
LICC4-22-TL 36
LICC4-22TP-TL 37
LPFCM14-A-C14 362
LPFCM14-A-D14 362
LPFCM22-A-C14 362
LPFCM34-A-C14 362
LPMM-S2-C 362
LPMM-S2-M 362
LPMM-S5-C 362
LPMM-S5-M 362
LPMM-S5-M20 362
LPMS-S8-C 362
LPMS-S8-M 362
LPMS-S8-M20 362
LTYK 148
LWC19-A-C 405
LWC19-A-C14 405
LWC19-A-C20 405
LWC19-A-M14 405
LWC19-H25-M 419
LWC19-H25-M14 419
LWC25-A-C 405
LWC25-A-C14 405
LWC25-A-C20 405
LWC25-A-D 405
LWC25-A-D14 405
LWC25-H25-C 419
LWC25-H25-C20 405
LWC25-H25-D 419
LWC38-A-C 405
LWC38-A-C14 405
LWC38-A-C20 405
LWC38-A-D 405
LWC38-A-D14 405
LWC38-H25-C 419
LWC38-H25-C14 419
LWC38-H25-C20 419
LWC38-H25-D 419
LWC50-A-L 405
LWC50-A-L14 406
LWC50-A-L20 406
LWC50-A-T 406
LWC50-A-T14 406
LWC50-H25-L 419
LWC50-H25-L14 419
LWC50-H25-L20 419
LWC50-H25-T 419
LWC50-H25-T14 419
LWC75-A-C 406
LWC75-A-C14 406
LWC75-A-L 406
LWC75-A-L14 406
LWC75-A-L20 406
LWC75-H25-C 419
LWC75-H25-C14 419
LWC75-H25-L 419
LWC75-H25-L14 419
LWC75-H25-L20 419
LWC100-A-C 405
LWC100-A-C14 405
LWC100-A-L 405
LWC100-H25-C 419
LWC100-H25-C14 419
LWC100-H25-L 419
LWC100-H25-L14 419
LWC100-H25-L20 419

M

M200X042FQT 112
M200X042FQT-B 112
M200X042UPT 111
M200X042UPT-B 111
M200X050ACT 112
M200X050AIT 112
M200X050Y6T 112
M200X050Y7T 112
M200X080FQT 112
M200X080FQT-B 112
M200X080UPT 111
M200X080UPT-B 111
M200X100ACT 112
M200X100AIT 112
M200X100Y6T 112
M200X100Y7T 112
M200X100Y7T-B 112
M300X050ACT 112
M300X050ADT 112
M300X050AET 112
M300X050AFT 112
M300X050AGT 112
M300X050AIT 112
M300X050BDT 113
M300X050BIT 113
M300X050Y6C 94
M300X050Y6M 85
M300X050Y6T 113
M300X050Y7C 94
M300X050Y7M 85
M300X050Y7T 113
M300X100ACT 113
M300X100AGT 113
M300X100AIT 113
M300X100Y6M2 85
M300X100Y6T 113
M300X100Y7M2 85
M300X100Y7T 113
MACC25-A-C 415
MACC25-A-D 415
MACC25-AV-D 415
MACC62-A-C 415
MACC62-A-D 415
MACC62-AV-C 415
MBCEH-QR316 179
MBCH-QR316 179
MBCSH-QR316 179
MBEH-TLR 179
MBH-MR 179
MBH-MR316 179
MBH-TLR 179
MBH-TLR316 179
MBMS-S10-CY 364
MBMS-S10-MY 364
MBSH-TR 179
MBS-MR 179
MBS-MR316 179
MBS-TLR 179
MBS-TLR316 179
MC25X25IG2 217
MC25X37IG2 217
MC25X50IG2 217
MC25X50WH2 217
MC25X62IG2 217
MC25X62WH2 217
MC25X75IG2 217
MC25X75WH2 217
MC37X37IG2 217
MC37X50IG2 217
MC37X62IG2 217
MC37X75IG2 218
MC37X75WH2 218
MC50X50IG2 218
MC50X50WH2 218
MC50X75IG2 218
MC50X75WH2 218
MC50X100IG2 218
MC50X100WH2 218
MC62X62IG2 218
MC75X50IG2 218
MC75X62IG2 218
MC75X62WH2 218
MC75X75IG2 218
MC75X100IG2 218
MC75X100WH2 218
MC100X50IG2 217
MC100X75IG2 217
MC100X100IG2 217
MC100X100WH2 217
MCEH-S25-C0 397
MCMS12-P-C 364
MCMS12-PJ-C 364
MCMS25-P-C 364
MCMS30-P-C 364
MEC125-4PV-C 416
MEHT187 131
META-X 132
METS3-X 132
METS4-X 132
MIM094 133
MIM125 133
MIM187 133
MIW094 132
MIW125 132
MIW187 132
ML1/0-LY 503
ML4-CY 503
ML4T-CY 503
MLT1H-LPAL 178
MLT1S-CP 172
MLT1S-CP316 172
MLT2.7H-LP 172
MLT2.7H-LP316 172
MLT2.7S-CP 172
MLT2.7S-CP316 172
MLT2.7WH-LP316 176
MLT2.7WLH-LP 176
MLT2.7WS-LP 176
MLT2DH-L 167
MLT2EH-LP 172
MLT2EH-LP316 172
MLT2H-LP 172
MLT2H-LP316 172
MLT2H-LPAL 178
MLT2H-TL 172
MLT2LH-LP 172
MLT2LH-LP316 172
MLT2S-CP 172
MLT2S-CP316 172
MLT2S-L 172
MLT4DEH15-Q316 167
MLT4DEH-Q316 167
MLT4DH-L 167
MLT4DSH-Q 167
MLT4DSH-Q316 167
MLT4EH15-LP 173
MLT4EH15-LP316 173
MLT4EH-LP 173
MLT4EH-LP316 173
MLT4H-LP 173
MLT4H-LP316 173
MLT4H-LPAL 178
MLT4H-TL 173
MLT4LH-LP 173
MLT4LH-LP316 173
MLT4S-CP 173
MLT4S-CP316 173
MLT4S-D 173
MLT4SH-LP 173
MLT4SH-LP316 173
MLT4S-L 173
MLT4WH-LP 176
MLT4WH-LP316 176
MLT4WH-TL316 177
MLT4WLH-LP 177
MLT4WS-LP 177
MLT4WS-TL 177
MLT5DH-L 167
MLT6DEH15-Q316 167
MLT6DSH-Q 167
MLT6DSH-Q316 167
MLT6EH15-LP 173
MLT6EH15-LP316 173
MLT6EH-LP 173
MLT6EH-LP316 173
MLT6H-LP 173
MLT6H-LP316 173
MLT6LH-LP 173
MLT6LH-LP316 173
MLT6S-CP 173
MLT6S-CP316 173
MLT6SH-LP 173
MLT6SH-LP316 173
MLT6WH-LP 177
MLT6WLH-LP 177
MLT6WS-LP 177

Part Number Index

MLT8DEH15-Q316 167
MLT8DSH-Q 167
MLT8DSH-Q316 167
MLT8EH15-LP 174
MLT8EH15-LP316 174
MLT8EH-LP 174
MLT8H-LP 174
MLT8H-LP316 174
MLT8LH-LP 174
MLT8S-CP 174
MLT8S-CP316 174
MLT8SH-LP 174
MLT8SH-LP316 174
MLT8WH-LP 177
MLT8WH-LP316 177
MLT8WS-LP 177
MLT10EH-LP 171
MLT10H-LP 171
MLT10H-LP316 171
MLT10S-CP 172
MLT10S-CP316 172
MLT10SH-LP 172
MLT10SH-LP316 172
MLT10WH-LP 176
MLT10WH-LP316 176
MLT12EH15-Q 172
MLT12EH15-Q316 172
MLT12EH-Q 172
MLT12H-Q 172
MLT12SH-Q 172
MLT12SH-Q316 172
MLT12S-Q 172
MLT14H-Q 172
MLT14S-Q 172
MLT15S-Q 172
MLTC2.7H-LP316 174
MLTC2H-LP316 174
MLTC4H-LP316 174
MLTC6H-LP316 174
MLTC8H-LP316 174
MLTC10H-LP316 174
MLTFC1.5H-CP316 175
MLTFC2.5H-CP316 175
MLTFC2.5S-CP316 175
MLTFC2.7H-LP316 175
MLTFC2EH-LP316 175
MLTFC2H-LP316 175
MLTFC2S-CP316 175
MLTFC3.4H-CP316 175
MLTFC3.4S-CP316 175
MLTFC4EH-LP316 175
MLTFC4H-LP316 175
MLTFC4S-CP316 175
MLTFC4SH-LP316 175
MLTFC5.4H-CP316 175
MLTFC5.4S-CP316 175
MLTFC6EH-LP316 175
MLTFC6H-LP316 175
MLTFC6S-CP316 175
MLTFC6SH-LP316 175
MLTFC8EH-LP316 175
MLTFC8H-LP316 175
MLTFC8S-CP316 175
MLTFC8SH-LP316 175
MMP172-C 134
MMP172-C316 134
MMP172-M 134
MMP172W38-C 134
MMP172W38-C316 134
MMP172W38-M 135
MMP337W53-MAL-4 135
MMP337W71-MAL-3 135
MMP350-C 135
MMP350-C316 135
MMP350H-C 135
MMP350H-C316 135
MMP350H-M 135
MMP350H-M316 135
MMP350H-MAL 135
MMP350HW54-MAL 135
MMP350-M 135
MMP350-M316 135
MMP350W17-Q 135
MMP350W17-Q-M 135
MMP350W38-CQ 135
MMP350W38-CQ316 135
MMP350W38-M 135
MMP350W38-M316 135
MP75 81
MP100 80
MP100/E 80
MP100-IB 82
MP150-C 396
MP150-C0 396
MP150-M 396
MP175-C 396
MP175-M 396
MP200 80
MP200-C 396
MP200/E-KIT 80
MP200-KIT 80
MP200-M 396
MP250-C 396
MP250-C0 396
MP250-M 396
MP250W175-C 396
MP250W175-M 396
MP300 79
MP300-ACS 81
MP300/E 79
MP350-C 396
MP350-C0 396
MP350-M 396
MP500 79
MP550 79
MP-ACS-1 81
MP-BATT 81
MP-CASE 82
MP-FULLCUT 103
MP-HALFCUT 103
MPMH38-D0 363
MPMH38-L0 363
MPMS19-C0 363
MPMS19-M0 363
MPMS25-C0 363
MPMS25-M0 363
MPMWH32-D0 363
MPMWH32-L0 363
MPWM-H56-Q 181
MRS2LH-L4 177
MRS2S-C4 177
MRS4S-C4 177
MRS6LH-L4 177
MRS6S-C4 177
MRT2H-L4 178
MRT2S-C4 178
MRT4H-L4 178
MRT4LH-L4 178
MRT4S-C4 178
MS2W38T15-L6 182
MS4W38T15-L4 182
MS4W38T15-L6 182
MS4W50T15-L4 182
MS4W50T15-L6 182
MS4W63T15-L4 182
MS4W63T15-L6 183
MS4W75T30-Q6 168
MS6W50T15-L4 183
MS6W63T15-L4 183
MS6W75T30-Q6 168
MS8W50T15-L4 183
MS8W63T15-L4 183
MS8W63T15-L6 183
MS8W75T30-Q6 168
MS10W50T15-L4 182
MS10W63T15-L4 182
MS10W75T30-Q6 168
MS12W75T30-Q6 168
MS14W75T30-Q6 168
MSBW38-C4 184
MSBW38-C6 184
MSBW50-C4 184
MSBW50-C6 184
MSBW63-C4 184
MSBW63-C6 184
MSBW75-C6 185
MSC4W38T15-L6 182
MSC4W50T15-L6 182
MSC4W63T15-L6 182
MSC6W50T15-L6 182
MSC6W63T15-L6 182
MSC8W50T15-L6 182
MSC8W63T15-L6 182
MSC10W50T15-L6 182
MSCNW38T15-QR6 184
MSCNW50T15-QR6 184
MSCNW63T15-QR6 184
MSPT-1.3 446
MSW38T15-CR4 183
MSW38T15-CR6 183
MSW50T15-CR4 183
MSW50T15-CR6 183
MSW63T15-CR4 183
MSW63T15-CR6 183
MSW75T30-CR6 183
MT1D-Q 134
MT150D-Q 134
MT172-C 134
MT172-C316 134
MT172-M 134
MT172W38-M 134
MT206W119A-Q 134
MT350-C 134
MT350-C316 134
MT350-M 134
MT350W17-D-4HL 134
MT350W17-Q 134
MT350W17-Q-M 134
MT350W38-M316 134
MTHCEH-C316 180
MTHCH-C316 180
MTHCSH-C316 180
MTHEH-C 180
MTHH-C 180
MTHH-C316 180
MTHS-C 180
MTHS-C316 180
MTHSH-C 180
MTM1H10-C 181
MTM1H25-C 181
MTM1H-C 181
MTM2H-Q 181
MTP1H-E6-C 365
MTP1H-E10-C 365
MTP1S-E6-C 365
MTP1S-E10-C 365
MTP2H-E6-C 365
MTP2H-E10-C 365
MTP2S-E6-C 365
MTP2S-E10-C 365
MTP3H-E6-C 366
MTP3H-E10-C 365
MTP3S-E6-C 366
MTP3S-E10-C 366
MTP4H-E6-C 366
MTP4H-E10-C 366
MTP4S-E6-C 366
MTP4S-E10-C 366
MTP5H-E6-C 366
MTP5H-E10-C 366
MTP5S-E6-C 366
MTP5S-E10-C 366
MTP6H-E6-C 366
MTP6H-E10-C 366
MTPC2H-E10-C39 351
MTPC3H-E10-C39 351
MTPC4H-E10-C39 351
MTPC5H-E10-C39 351
MTPC6H-E10-C39 351
MTPC7H-E10-C39 351
MTRTH 187
MTRTLS 187

N

N025X075CBT 110
N025X150CBT 110
N025X150FJJ 129
N025X175CBT 110
N050X075C1C 96
N050X075C1M 86
N050X075C1T 111
N050X075CBC 95
N050X075CBT 110
N050X075FJJ 129
N050X100CBT 110

Part Number Index

N050X125C1C ... 96
N050X125C1T ... 111
N050X125CBT ... 110
N050X125FJJ ... 129
N050X150CBT ... 110
N050X150FJJ ... 129
N100X075C1C ... 96
N100X075C1M ... 86
N100X075C1T ... 111
N100X075CBC ... 95
N100X075CBT ... 110
N100X125C1M ... 86
N100X125CBC ... 95
N100X125CBT ... 110
N100X150C1T ... 111
N100X150CBT ... 110
N100X150FJJ ... 129
N100X175CBT ... 110
NC1.5WH6 ... 224
NC1WH6 ... 224
NC2WH6 ... 224
NC3WH6 ... 224
NC4WH6 ... 224
NC.5WH6 ... 224
NC25LG2 ... 224
NE1.5X1.5WH6 ... 218
NE1.5X2WH6 ... 218
NE1.5X3WH6 ... 218
NE1.5X4WH6 ... 218
NE1X1.5WH6 ... 218
NE1X1WH6 ... 218
NE1X2WH6 ... 218
NE1X3WH6 ... 218
NE1X4WH6 ... 218
NE2X1WH6 ... 218
NE2X2WH6 ... 218
NE2X2WH6-A ... 219
NE2X3WH6 ... 219
NE2X4WH6 ... 219
NE3X1WH6 ... 219
NE3X2WH6 ... 219
NE3X3WH6 ... 219
NE3X4WH6 ... 219
NE3X5WH6 ... 219
NE4X2WH6 ... 219
NE4X3WH6 ... 219
NE4X4WH6 ... 219
NE4X5WH6 ... 219
NE.5X1WH6 ... 218
NE.5X.5WH6 ... 218
NNC25X25LG2 ... 219
NNC25X25WH2 ... 219
NNC25X37LG2 ... 219
NNC25X50LG2 ... 219
NNC25X50WH2 ... 219
NNC25X75LG2 ... 219
NNC25X75WH2 ... 219
NNC37X37LG2 ... 219
NNC37X37WH2 ... 219
NNC37X50LG2 ... 219
NNC37X50WH2 ... 219
NNC37X75LG2 ... 219
NNC37X75WH2 ... 220
NNC50X50LG2 ... 220
NNC50X50WH2 ... 220
NNC50X75LG2 ... 220
NNC50X75WH2 ... 220
NNC50X100LG2 ... 220
NNC50X100WH2 ... 220
NNC75DWH2 ... 229
NNC75X75LG2 ... 220
NNC75X75WH2 ... 220
NNC100X50LG2 ... 219
NNC100X75LG2 ... 219
NNC100X100LG2 ... 219
NNC100X100WH2 ... 219
NR1-C ... 225
NR1-M ... 225
NWSLC2-2Y ... 108
NWSLC2-2Y-AQ ... 108
NWSLC2-3Y ... 108
NWSLC2-7Y ... 108
NWSLC-2Y ... 108
NWSLC-2Y-AQ ... 108
NWSLC-3Y ... 108
NWSLC-7Y ... 108

O

OMTM-S25-C0 ... 366

P

P2-10R-T ... 524
P2-12R-T ... 524
P2-14R-T ... 524
P2-38RHT6-X ... 532
P2-38R-T ... 525
P2-38R-X ... 525
P2-56RHT6-X ... 532
P2-56R-T ... 525
P2-56R-X ... 525
P4-10R-T ... 525
P4-12R-T ... 525
P4-14R-E ... 525
P4-14RHT6-E ... 533
P4-14R-T ... 525
P4-38R-E ... 525
P4-38RHT6-E ... 533
P4-38R-T ... 525
P4-56R-E ... 525
P4-56R-T ... 525
P4G16 ... 446
P4H24 ... 434
P4H58 ... 434
P4TI24 ... 423
P4TIB ... 444
P4Z34 ... 442
P6-8R-E ... 525
P6-8R-T ... 525
P6-10R-E ... 525
P6-10RHT6-E ... 533
P6-10R-T ... 525
P6-12R-T ... 525
P6-14R-E ... 525
P6-14RHT6-E ... 533
P6-14R-T ... 525
P6-38R-E ... 525
P6-38R-T ... 525
P6-56R-E ... 525
P6-56RHT6-E ... 533
P6-56R-T ... 525
P6M24 ... 424
P6M24SM ... 445
P6MB18A ... 431
P8-8RHT6-Q ... 533
P8-8RN-T ... 532
P8-8R-T ... 525
P8-10RHT6-Q ... 533
P8-10RNHT6-Q ... 533
P8-10R-Q ... 525
P8-10R-T ... 525
P8-12R-T ... 525
P8-14RHT6-Q ... 533
P8-14R-Q ... 525
P8-14R-T ... 525
P8-38R-Q ... 525
P8-38R-T ... 525
P8-56RHT6-Q ... 533
P8-56R-Q ... 525
P8-56R-T ... 525
P10-6LF-D ... 544
P10-6R-D ... 524
P10-6RHT6-L ... 532
P10-6R-L ... 524
P10-8F-D ... 540
P10-8LF-D ... 544
P10-8R-D ... 524
P10-8RHT6-D ... 532
P10-8RHT6-L ... 532
P10-8R-L ... 524
P10-10F-D ... 540
P10-10FF-D ... 550
P10-10F-L ... 540
P10-10LF-D ... 544
P10-10R-D ... 523
P10-10RHT6-D ... 532
P10-10RHT6-L ... 532
P10-10R-L ... 523
P10-12R-L ... 523
P10-14R-D ... 523
P10-14RHT6-L ... 532
P10-14R-L ... 523
P10-38R-D ... 523
P10-38R-L ... 524
P10-56R-D ... 524
P10-56R-L ... 524
P10-P55-D ... 554
P12-6HDR-D ... 527
P12-8HDR-D ... 527
P12-10HDR-D ... 527
P12-10HDR-L ... 527
P12-14HDR-D ... 527
P12-38HDR-D ... 527
P12-56HDR-D ... 527
P12-56HDR-L ... 527
P12P24 ... 423
P12P24SM ... 445
P12P58 ... 423
P14-4R-C ... 524
P14-4R-M ... 524
P14-6FF-C ... 550
P14-6F-M ... 540
P14-6FN-M ... 546
P14-6LF-C ... 544
P14-6R-C ... 524
P14-6RHT6-C ... 532
P14-6R-M ... 524
P14-8F-C ... 540
P14-8FF-M ... 550
P14-8F-M ... 540
P14-8LF-M ... 544
P14-8R-C ... 524
P14-8RHT6-C ... 532
P14-8R-M ... 524
P14-10F-C ... 540
P14-10LF-M ... 544
P14-10LFN-C ... 548
P14-10R-C ... 524
P14-10RHT6-C ... 532
P14-10RHT6-M ... 532
P14-10R-M ... 524
P14-12R-L ... 524
P14-14R-C ... 524
P14-14R-M ... 524
P14-38R-C ... 524
P14-38R-M ... 524
P14-56R-C ... 524
P14-56R-M ... 524
P16M24 ... 424
P16M24SM ... 445
P16M912 ... 424
P16M912SM ... 445
P16MB18A ... 431
P18-4R-C ... 524
P18-4R-M ... 524
P18-6F-M ... 540
P18-6FN-C ... 546
P18-6LF-M ... 544
P18-6R-C ... 524
P18-6RHT6-M ... 532
P18-6R-M ... 524
P18-6RN-M ... 532
P18-8F-C ... 541
P18-8FF-C ... 550
P18-8LF-M ... 544
P18-8R-C ... 524
P18-8RHT6-C ... 532
P18-8R-M ... 524
P18-10F-C ... 540
P18-10FN-C ... 546
P18-10R-C ... 524
P18-10RHT6-M ... 532
P18-10R-M ... 524
P18-14F-M ... 540
P18-14R-C ... 524
P18-14R-M ... 524
P18-38R-C ... 524
P18-56R-C ... 524
P20M24SM ... 445
P22-2R-M ... 524
P22-4F-M ... 541
P22-4R-M ... 524
P22-6F-C ... 541
P22-6R-M ... 524

Part Number Index

P22-8R-M 525
P22-10R-M 524
P32M24 424
P32M24SM 445
P32M58 424
P304B2 263
P449 433
P510HD 434
P512 429
P512A 429
P512HD 429
P512HDK 429
P515A 446
P812M24 424
P812M24SM 445
P812M58 424
P812M58SM 445
P812M912 424
P812M912SM 445
P812MB18 431
P812MB18A 431
P812MB18S 431
P3000037EG 441
PAT1.5M4.0 399
PAT1.5M4.0-BT 400
PAT1M4.0 400
PAT1M4.0-BT 399
PATM4.0-RK 398
PATMBM4.0 341
PATM-RKS 399
PATM-TT 398
PBC 427
PBC200 427
PBC400 427
PBC812M 427
PBC812MSM 427
PBC260025EG 441
PBDCT 227
PBDCT-B 227
PBDCT-BLD 227
PBHC 428
PBMS-H25-C 369
PBMS-H25-C14 369
PBMS-H25-M 369
PBMS-H25-M0 369
PBMS-H25-M14 369
PBMS-H25-M30 369
PBMSL-H25-M30 369
PBSC1-X 455
PBSC3-X 455
PBSC6-X 455
PBSC12-X 455
PBTMT 188
PBTMT/E 188
PBTMT-HEAD 191
PC038-H25D-C0 416
PC038-H25D-D0 416
PC050-H25D-C0 416
PC050-H25D-D0 416
PC062-H25D-C0 416
PC062-H25D-D0 416
PC075-H25D-C0 416
PC075-H25D-D0 416
PC087-H25D-C0 416
PC087-H25D-D0 416
PC100-H25D-C0 416
PC100-H25D-T0 416
PC112-H25D-C0 416
PC112-H25D-T0 416
PC125-H25D-C0 416
PCA07-0 149
PCA07-0-9 149
PCA07-1 149
PCA07-2 149
PCA07-3 149
PCA07-4 149
PCA07-5 149
PCA07-6 149
PCA07-7 149
PCA07-8 149
PCA07-9 149
PCA11-0 149
PCA11-0-9 149
PCA11-1 149
PCA11-2 149
PCA11-3 149
PCA11-4 149
PCA11-5 149
PCA11-6 149
PCA11-7 149
PCA11-8 149
PCA11-9 149
PCA11-A 149
PCA11-B 149
PCA11-C 149
PCA11-D 149
PCA11-E 149
PCA11-G 149
PCA11-I 149
PCA11-L 149
PCA11-O 149
PCA11-P 149
PCA11-PLS 149
PCA11-R 149
PCA11-U 150
PCA11-V 150
PCA11-W 150
PCA13-0 150
PCA13-0-9 150
PCA13-1 150
PCA13-2 150
PCA13-3 150
PCA13-4 150
PCA13-5 150
PCA13-6 150
PCA13-7 150
PCA13-8 150
PCA13-9 150
PCA13-A 150
PCA13-B 150
PCA13-C 150
PCA13-L 150
PCA13-PLS 150
PCA13-R 150
PCA13-S 150
PCA18-0 150
PCA18-1 150
PCA18-2 150
PCA18-3 150
PCA18-4 150
PCA18-5 150
PCA18-6 150
PCA18-7 150
PCA18-8 150
PCA18-9 150
PCA23-0 150
PCA23-1 150
PCA23-2 150
PCA23-3 150
PCA23-4 150
PCA23-5 150
PCA23-6 150
PCA23-7 150
PCA23-8 150
PCA23-9 150
PCA23-A 150
PCA23-B 151
PCA23-C 151
PCA23-D 151
PCA23-E 151
PCA23-H 151
PCA23-I 151
PCA23-L 151
PCA23-N 151
PCA23-O 151
PCA23-P 151
PCA23-R 151
PCA23-T 151
PCA23-V 151
PCATHBA 438
PCD0B 432
PCD1B 432
PCD2B 432
PCJ6 430
PCM-0 151
PCM-0-9 151
PCM-1 151
PCM-1-10 151
PCM-1-12 151
PCM-1-18 151
PCM-1-33 151
PCM-2 152
PCM-3 152
PCM-4 152
PCM-5 153
PCM-6 153
PCM-7 153
PCM-8 153
PCM-9 153
PCM-10 151
PCM-11 151
PCM-12 151
PCM-13 151
PCM-14 151
PCM-15 151
PCM-16 152
PCM-17 152
PCM-18 152
PCM-19 152
PCM-20 152
PCM-21 152
PCM-22 152
PCM-23 152
PCM-24 152
PCM-25 152
PCM-26 152
PCM-27 152
PCM-28 152
PCM-29 152
PCM-30 152
PCM-31 152
PCM-32 152
PCM-33 152
PCM-34 152
PCM-34-66 152
PCM-35 152
PCM-36 152
PCM-37 152
PCM-38 152
PCM-39 152
PCM-40 152
PCM-41 152
PCM-42 152
PCM-43 152
PCM-44 152
PCM-45 153
PCM-49 153
PCM-50 153
PCM-52 153
PCM-53 153
PCM-54 153
PCM-55 153
PCM-57 153
PCM-67-99 153
PCM-100-124 151
PCM-125-149 151
PCM-150-174 151
PCM-175-199 152
PCM-200-224 152
PCM-225-249 152
PCM-250-274 152
PCM-275-299 152
PCM-300-324 152
PCM-325-349 152
PCM-350-374 152
PCM-375-399 152
PCM-A 153
PCM-A-Z 153
PCM-B 153
PCMB-1 156
PCMB-2 156
PCMB-3 156
PCMB-4 156
PCMB-5 156
PCMB-6 156
PCMB-7 156
PCMB-8 156
PCMB-9 156
PCMB-11 156
PCMB-12 156
PCMB-13 156
PCMB-14 156
PCMB-15 156
PCMB-16 156
PCMB-25 156
PCM-BRN 154

Part Number Index

PCM-C ... 153
PCMCP-1-25 ... 155
PCMCP-26-50 ... 155
PCMCP-51-75 ... 155
PCMCP-76-100 ... 155
PCMCP-A-Z ... 155
PCM-D ... 153
PCM-DBL ... 154
PCM-DGN ... 154
PCM-E ... 153
PCM-F ... 153
PCM-G ... 153
PCM-GRS ... 153
PCM-H ... 153
PCMH-1 ... 154
PCMH-2 ... 154
PCMH-3 ... 154
PCMH-4 ... 154
PCMH-5 ... 154
PCM-J ... 153
PCM-L ... 153
PCM-L1 ... 153
PCM-L2 ... 153
PCM-L3 ... 153
PCM-MIN ... 153
PCM-N ... 153
PCM-O ... 153
PCM-ORN ... 154
PCM-P ... 153
PCM-PLS ... 153
PCM-PUR ... 154
PCM-R ... 153
PCM-RED ... 154
PCM-S ... 153
PCM-T ... 153
PCM-T3 ... 153
PCM-U ... 153
PCM-V ... 153
PCM-W ... 153
PCM-WHT ... 154
PCM-Y ... 153
PCM-YEL ... 154
PCS16 ... 444
PCS812 ... 444
PCS812D ... 444
PCSB2/0-2-12 ... 507
PCSB2/0-2S-6 ... 506
PCSB2/0-3-6 ... 507
PCSB2/0-3S-6Y ... 506
PCSB2/0-4-6 ... 507
PCSB4-2-12Y ... 507
PCSB4-2S-12Y ... 506
PCSB4-3-12Y ... 507
PCSB4-3S-12Y ... 506
PCSB4-4-6Y ... 507
PCSB4-4S-6Y ... 506
PCSB4-6-6Y ... 507
PCSB4-8-4Y ... 507
PCSB250-2-6Y ... 507
PCSB250-2S-6Y ... 506
PCSB250-3-6Y ... 507
PCSB250-3S-6Y ... 506
PCSB250-4-6Y ... 507
PCSB350-2-4 ... 507
PCSB350-2S-4Y ... 506
PCSB350-4-3 ... 507
PCSB600-2-4Y ... 507
PCSB600-2S-4Y ... 506
PCSB600-3-3Y ... 507
PCSB600-4-2Y ... 507
PCSB600-6-2Y ... 507
PCSH-B-CR ... 168
PCSLSH-B-CR ... 168
PCSS-B-CR ... 168
PCSSH-B-CR ... 168
PCV-3PHBY ... 142
PCV-3PHCY ... 142
PCV-24VDCBY ... 141
PCV-115BY ... 141
PCV-115CY ... 141
PCV-120/208AY ... 141
PCV-120/208BY ... 141
PCV-120AY ... 141
PCV-120BY ... 141
PCV-120CY ... 141
PCV-208AY ... 141
PCV-208BY ... 141
PCV-208CY ... 141
PCV-240AY ... 141
PCV-240BY ... 141
PCV-240CY ... 141
PCV-277/480AY ... 141
PCV-277/480BY ... 142
PCV-277/480CY ... 142
PCV-277BY ... 142
PCV-277CY ... 142
PCV-460BY ... 142
PCV-460CY ... 142
PCV-480AY ... 142
PCV-480BY ... 142
PCV-480CY ... 142
PCV-600AY ... 142
PCV-600BY ... 142
PCV-4160AY ... 142
PCV-12470AY ... 141
PCV-13800AY ... 141
PCVB-110Y ... 142
PCVB-220Y ... 142
PCVB-480Y ... 142
PCWL-CAL ... 142
PDH10-37 ... 397
PDM4.0 ... 400
PES400 ... 133
PESC-H-AT ... 137
PESC-H-E ... 137
PESC-H-EC ... 137
PESC-H-HT ... 137
PESC-H-PE ... 137
PESC-J-AT ... 137
PESC-J-EC ... 137
PESC-J-HT ... 137
PES-S1 ... 136
PESS-A-CE ... 140
PESS-A-ES ... 140
PESS-A-PE ... 140
PESS-A-SS ... 140
PESS-B-ES ... 140
PESS-B-SS ... 140
PESS-C-ES ... 140
PESW-A-1Y ... 139
PESW-A-9Y ... 139
PESW-A-11Y ... 139
PESW-AA-11Y ... 139
PESW-B-1Y ... 139
PESW-B-8Y ... 139
PESW-B-9Y ... 139
PESW-C-1Y ... 139
PESW-C-9Y ... 139
PESW-D-1Y ... 139
PFMBS18 ... 434
PFXC20 ... 441
PGK ... 21
PGKE ... 21
PH4 ... 433
PH6 ... 433
PH10-8R-E ... 528
PH10-10R-E ... 528
PH10-14R-E ... 528
PH10-38R-E ... 528
PH14-8R-Q ... 528
PH14-10R-Q ... 528
PH14-14R-Q ... 528
PH14-38R-Q ... 528
PH18-6R-Q ... 528
PH18-8R-Q ... 528
PH18-10R-Q ... 528
PH18-14R-Q ... 528
PH23 ... 433
PHM1 ... 398
PHM2 ... 398
PHM3 ... 398
PHM4 ... 398
PHS2 ... 398
PHS3 ... 398
PISR1/0-1 ... 502
PISR2-1 ... 502
PISR250-1 ... 502
PISR500-1 ... 502
PJ1A35 ... 433
PK6-8R-T ... 534
PK6-10R-T ... 534
PK8 ... 432
PK8-10R-T ... 534
PK10-6R-L ... 534
PK10-8R-L ... 534
PK10-10R-L ... 534
PK10-14R-L ... 534
PK12 ... 432
PK14-4R-C ... 534
PK14-6R-C ... 534
PK14-8R-C ... 534
PK14-10R-C ... 534
PK14-14R-C ... 534
PK14-56R-C ... 534
PK16 ... 432
PK18-4R-C ... 534
PK18-6R-C ... 534
PK18-8R-C ... 534
PK18-10R-C ... 534
PKX ... 432
PL2M2S-D ... 319
PL2M2S-D0 ... 319
PL2M2S-D4Y ... 319
PL2M2S-D10 ... 319
PL2M2S-L ... 319
PL3B5EH-C0 ... 312
PL3M2S-D ... 319
PL3M2S-D0 ... 319
PL3M2S-D4Y ... 319
PL3M2S-L ... 319
PL283N1 ... 401
PL289N1 ... 387
PLB2S-C ... 311
PLB2S-C0 ... 311
PLB2S-M ... 311
PLB2S-M0 ... 311
PLB3S-C ... 311
PLB3S-C0 ... 311
PLB3S-M ... 311
PLB3S-M0 ... 311
PLB3S-M30 ... 311
PLB4H-TL0 ... 311
PLB4H-TL30 ... 311
PLB4S-M ... 311
PLB4S-M0 ... 311
PLB4S-M30 ... 311
PLB5EH-C0 ... 311
PLD-7 ... 157
PLD-43 ... 157
PLD-52 ... 157
PLD-56 ... 157
PLD-57 ... 157
PLD-60 ... 157
PLD-68 ... 157
PLD-80 ... 157
PLDC1.5EH-C350 ... 313
PLDC2.5EH-C350 ... 313
PLDC2.5EH-L350 ... 313
PLF1MA-C ... 318
PLF1MA-C3 ... 318
PLF1MA-C4Y ... 318
PLF1MA-M ... 318
PLF1MA-M0 ... 318
PLF1MA-M2 ... 318
PLF1MA-M4Y ... 318
PLF1MA-M5 ... 318
PLF1MA-M6 ... 318
PLF1MA-M10 ... 318
PLF1M-C ... 318
PLF1M-M ... 318
PLF1M-M0 ... 318
PLF1M-M4Y ... 318
PLF1M-M10 ... 318
PLF1M-M69 ... 318
PLM1M-C ... 319
PLM1M-M ... 319
PLM1M-M0 ... 319
PLM1M-M2 ... 319
PLM1M-M3 ... 319
PLM1M-M4Y ... 319
PLM1M-M6 ... 319
PLM1M-M8 ... 319
PLM1M-M10 ... 319
PLM1M-M69 ... 319
PLM2M-C ... 319
PLM2M-M ... 319

Part Number Index

PLM2M-M0 319
PLM2M-M4Y 319
PLM2S-C 319
PLM2S-D 320
PLM2S-D0 320
PLM2S-D2 320
PLM2S-D3 320
PLM2S-D4Y 320
PLM2S-D5 320
PLM2S-D6 320
PLM2S-D8 320
PLM4S-C 320
PLM4S-D 320
PLM4S-D0 320
PLM4S-D4Y 320
PLM4S-D6 320
PLST4HS25-TL300 317
PLST30SC-D30 317
PLST50SC-D30 317
PLT1.5I-C 290
PLT1.5I-C0 296
PLT1.5I-C2 279
PLT1.5I-C3 279
PLT1.5I-C4Y 279
PLT1.5I-C5 279
PLT1.5I-C6 279
PLT1.5I-C10 279
PLT1.5I-C30 285
PLT1.5I-C360 333
PLT1.5I-C6120 331
PLT1.5I-CJ 290
PLT1.5I-M 290
PLT1.5I-M00 289
PLT1.5I-M1 279
PLT1.5I-M2 279
PLT1.5I-M3 279
PLT1.5I-M4Y 279
PLT1.5I-M5 279
PLT1.5I-M6 279
PLT1.5I-M8 279
PLT1.5I-M10 279
PLT1.5I-M30 285
PLT1.5I-M69 284
PLT1.5I-M100 325
PLT1.5I-M109 326
PLT1.5I-M300 287
PLT1.5I-M360 333
PLT1.5I-M6120 331
PLT1.5I-MJ 290
PLT1.5M-C 290
PLT1.5M-C0 296
PLT1.5M-C71 325
PLT1.5M-M 290
PLT1.5M-M00 289
PLT1.5M-M1 279
PLT1.5M-M2 279
PLT1.5M-M4Y 279
PLT1.5M-M10 279
PLT1.5M-M30 285
PLT1.5M-XMR 300
PLT1.5M-XMR0 300
PLT1.5M-XMR30 300
PLT1.5S-C 290
PLT1.5S-C0 296
PLT1.5S-M 290
PLT1.5S-M0 296
PLT1.5S-M30 285
PLT1M-C 291
PLT1M-C00 289
PLT1M-C1 279
PLT1M-C2 279
PLT1M-C3 279
PLT1M-C4Y 279
PLT1M-C5 279
PLT1M-C6 279
PLT1M-C8 279
PLT1M-C10 279
PLT1M-C30 285
PLT1M-C71 325
PLT1M-C76 324
PLT1M-C96A 332
PLT1M-C186 327
PLT1M-C360 333
PLT1M-C702Y 323
PLT1M-C6120 331
PLT1M-CJ 291
PLT1M-CJ0 296
PLT1M-L0 296
PLT1M-L1-0 294
PLT1M-L1-2 294
PLT1M-L1-4 294
PLT1M-L1-7 294
PLT1M-L1-10 294
PLT1M-L2 279
PLT1M-L3 279
PLT1M-L3-0 294
PLT1M-L3-2 294
PLT1M-L3-4 294
PLT1M-L3-7 294
PLT1M-L3-10 294
PLT1M-L5 279
PLT1M-L5-0 294
PLT1M-L5-2 294
PLT1M-L5-4 294
PLT1M-L5-7 294
PLT1M-L5-10 294
PLT1M-L6 280
PLT1M-L6-0 294
PLT1M-L6-2 294
PLT1M-L6-4 294
PLT1M-L6-7 294
PLT1M-L6-10 294
PLT1M-L8 280
PLT1M-L8-0 294
PLT1M-L8-2 294
PLT1M-L8-4 294
PLT1M-L8-10 294
PLT1M-M 291
PLT1M-M00 289
PLT1M-M1 280
PLT1M-M2 280
PLT1M-M3 280
PLT1M-M4Y 280
PLT1M-M5 280
PLT1M-M6 280
PLT1M-M7 280
PLT1M-M8 280
PLT1M-M10 280
PLT1M-M30 285
PLT1M-M39 285
PLT1M-M60 284
PLT1M-M69 284
PLT1M-M76 324
PLT1M-M79 324
PLT1M-M100 325
PLT1M-M109 326
PLT1M-M300 287
PLT1M-M360 333
PLT1M-M702Y 323
PLT1M-M6120 331
PLT1M-MJ 291
PLT1M-MJ0 296
PLT1M-MP 291
PLT1M-XMR 300
PLT1M-XMR0 300
PLT1M-XMR2 300
PLT1M-XMR5 300
PLT1M-XMR8 300
PLT1M-XMR30 300
PLT1S-C 291
PLT1S-C0 296
PLT1S-M 291
PLT1S-M0 296
PLT1S-M30 285
PLT1S-M300 287
PLT2.5H-L0 288
PLT2.5H-TL0 288
PLT2.5I-C 291
PLT2.5I-C0 296
PLT2.5I-M 291
PLT2.5I-M0 296
PLT2.5I-M20 280
PLT2.5S-C 291
PLT2.5S-C0 296
PLT2.5S-C6120 331
PLT2.5S-M 291
PLT2.5S-M0 296
PLT2.5S-M30 285
PLT2.5S-M6120 331
PLT2EH-C0 288
PLT2H-L 280
PLT2H-L0 288
PLT2H-TL 291
PLT2H-TL0 288
PLT2H-TL30 285
PLT2H-TL100 325
PLT2H-TL109 326
PLT2H-TL300 287
PLT2I-C 291
PLT2I-C0 296
PLT2I-C30 285
PLT2I-C76 324
PLT2I-C96A 332
PLT2I-C186 327
PLT2I-M 291
PLT2I-M0 296
PLT2I-M1 280
PLT2I-M2 280
PLT2I-M3 280
PLT2I-M4Y 280
PLT2I-M5 280
PLT2I-M6 280
PLT2I-M7 280
PLT2I-M8 280
PLT2I-M10 280
PLT2I-M14 280
PLT2I-M20 280
PLT2I-M30 285
PLT2I-M53 280
PLT2I-M55 280
PLT2I-M59 280
PLT2I-M69 284
PLT2I-M76 324
PLT2I-M79 324
PLT2I-M300 287
PLT2M-C 291
PLT2M-C0 297
PLT2M-M 291
PLT2M-M0 297
PLT2M-M2 280
PLT2M-M3 280
PLT2M-M4Y 280
PLT2M-M5 280
PLT2M-M6 280
PLT2M-M8 280
PLT2M-M10 280
PLT2M-M30 285
PLT2M-M39 285
PLT2M-M69 284
PLT2S-C 291
PLT2S-C00 289
PLT2S-C1 280
PLT2S-C2 281
PLT2S-C3 281
PLT2S-C4Y 281
PLT2S-C5 281
PLT2S-C6 281
PLT2S-C7 281
PLT2S-C8 281
PLT2S-C10 281
PLT2S-C20 281
PLT2S-C30 285
PLT2S-C54 281
PLT2S-C55 281
PLT2S-C59 281
PLT2S-C71 325
PLT2S-C76 324
PLT2S-C96A 332
PLT2S-C186 327
PLT2S-C360 333
PLT2S-C702Y 323
PLT2S-C6120 331
PLT2S-CJ 291
PLT2S-M 291
PLT2S-M00 289
PLT2S-M1 281
PLT2S-M2 281
PLT2S-M3 281
PLT2S-M4Y 281
PLT2S-M5 281
PLT2S-M6 281
PLT2S-M7 281
PLT2S-M8 281
PLT2S-M10 281
PLT2S-M30 285
PLT2S-M39 285

Part Number Index

PLT2S-M53 ... 281
PLT2S-M55 ... 281
PLT2S-M59 ... 281
PLT2S-M60 ... 284
PLT2S-M69 ... 284
PLT2S-M71 ... 325
PLT2S-M76 ... 324
PLT2S-M100 ... 325
PLT2S-M109 ... 326
PLT2S-M300 ... 287
PLT2S-M360 ... 333
PLT2S-M702Y ... 323
PLT2S-M6120 ... 331
PLT2S-MJ ... 291
PLT2S-VMR ... 301
PLT2S-VMR0 ... 301
PLT2S-VMR30 ... 301
PLT3EH-NB-C0 ... 288
PLT3H-L ... 291
PLT3H-L0 ... 288
PLT3H-L76 ... 324
PLT3H-L96A ... 332
PLT3H-L186 ... 327
PLT3H-TL ... 291
PLT3H-TL0 ... 288
PLT3H-TL30 ... 285
PLT3H-TL76 ... 324
PLT3H-TL100 ... 325
PLT3H-TL109 ... 326
PLT3I-C ... 291
PLT3I-C0 ... 297
PLT3I-M ... 291
PLT3I-M0 ... 297
PLT3I-M2 ... 281
PLT3I-M3 ... 281
PLT3I-M4Y ... 282
PLT3I-M8 ... 282
PLT3I-M10 ... 281
PLT3I-M20 ... 281
PLT3I-M30 ... 285
PLT3S-C ... 291
PLT3S-C00 ... 289
PLT3S-C2 ... 282
PLT3S-C30 ... 285
PLT3S-C76 ... 324
PLT3S-C96A ... 332
PLT3S-C186 ... 327
PLT3S-C360 ... 333
PLT3S-C702Y ... 323
PLT3S-C6120 ... 331
PLT3S-M ... 291
PLT3S-M00 ... 289
PLT3S-M2 ... 282
PLT3S-M3 ... 282
PLT3S-M4Y ... 282
PLT3S-M5 ... 282
PLT3S-M6 ... 282
PLT3S-M7 ... 282
PLT3S-M8 ... 282
PLT3S-M10 ... 282
PLT3S-M30 ... 285
PLT3S-M53 ... 282
PLT3S-M55 ... 282
PLT3S-M59 ... 282
PLT3S-M76 ... 324
PLT3S-M100 ... 326
PLT3S-M109 ... 326
PLT3S-M300 ... 287
PLT3S-M360 ... 333
PLT3S-M702Y ... 323
PLT3S-M6120 ... 331
PLT4.5S-C ... 291
PLT4.5S-C0 ... 297
PLT4.5S-M ... 291
PLT4.5S-M0 ... 297
PLT4H-C ... 292
PLT4H-C0 ... 288
PLT4H-L ... 292
PLT4H-L0 ... 288
PLT4H-L76 ... 324
PLT4H-L96A ... 332
PLT4H-L186 ... 327
PLT4H-TL ... 292
PLT4H-TL0 ... 288
PLT4H-TL0/147 ... 288
PLT4H-TL2 ... 282
PLT4H-TL3 ... 282
PLT4H-TL4Y ... 282
PLT4H-TL5 ... 282
PLT4H-TL6 ... 282
PLT4H-TL20 ... 282
PLT4H-TL30 ... 286
PLT4H-TL30/147 ... 286
PLT4H-TL69 ... 284
PLT4H-TL76 ... 324
PLT4H-TL100 ... 326
PLT4H-TL109 ... 326
PLT4H-TL300 ... 287
PLT4H-TL360 ... 333
PLT4H-TL360/147 ... 333
PLT4H-TL6120 ... 331
PLT4I-C ... 292
PLT4I-C0 ... 297
PLT4I-M ... 292
PLT4I-M0 ... 297
PLT4I-M14 ... 282
PLT4I-M20 ... 282
PLT4I-M30 ... 286
PLT4S-C ... 292
PLT4S-C00 ... 290
PLT4S-C2 ... 282
PLT4S-C3 ... 282
PLT4S-C4Y ... 282
PLT4S-C5 ... 282
PLT4S-C6 ... 283
PLT4S-C8 ... 283
PLT4S-C10 ... 282
PLT4S-C20 ... 282
PLT4S-C30 ... 286
PLT4S-C76 ... 324
PLT4S-C96A ... 332
PLT4S-C186 ... 327
PLT4S-C360 ... 333
PLT4S-C6120 ... 331
PLT4S-M ... 292
PLT4S-M00 ... 290
PLT4S-M1 ... 283
PLT4S-M2 ... 283
PLT4S-M3 ... 283
PLT4S-M4Y ... 283
PLT4S-M5 ... 283
PLT4S-M8 ... 283
PLT4S-M10 ... 283
PLT4S-M20 ... 283
PLT4S-M30 ... 286
PLT4S-M69 ... 284
PLT4S-M76 ... 324
PLT4S-M100 ... 326
PLT4S-M109 ... 326
PLT4S-M300 ... 287
PLT4S-M360 ... 334
PLT4S-M6120 ... 331
PLT5EH-C ... 292
PLT5EH-C0 ... 288
PLT5EH-NB-C0 ... 288
PLT5EH-Q ... 292
PLT5EH-Q0 ... 288
PLT5H-C ... 292
PLT5H-C0 ... 288
PLT5H-C30 ... 286
PLT5H-L ... 292
PLT5H-L0 ... 288
PLT5S-C ... 292
PLT5S-C0 ... 297
PLT5S-M ... 292
PLT5S-M0 ... 297
PLT5S-M2 ... 283
PLT5S-M3 ... 283
PLT5S-M4Y ... 283
PLT5S-M5 ... 283
PLT5S-M6 ... 283
PLT5S-M8 ... 283
PLT5S-M30 ... 286
PLT6EH-C ... 292
PLT6EH-C0 ... 288
PLT6EH-Q0 ... 288
PLT6H-C ... 292
PLT6H-C0 ... 288
PLT6H-C30 ... 286
PLT6H-L ... 292
PLT6H-L0 ... 288
PLT6LH-C ... 292
PLT6LH-C0 ... 289
PLT6LH-L ... 292
PLT6LH-L0 ... 289
PLT.6SM-C ... 290
PLT.6SM-C0 ... 296
PLT.6SM-M ... 290
PLT.6SM-M0 ... 296
PLT.6SM-M30 ... 285
PLT7LH-C ... 292
PLT7LH-C0 ... 289
PLT7LH-C30 ... 286
PLT7LH-C360 ... 334
PLT7LH-C6120 ... 331
PLT7LH-L ... 292
PLT7LH-L0 ... 289
PLT.7M-C ... 290
PLT.7M-CJ ... 290
PLT.7M-M ... 290
PLT.7M-M0 ... 296
PLT.7M-M30 ... 285
PLT.7M-MJ ... 290
PLT8EH-C ... 292
PLT8EH-C0 ... 289
PLT8EH-Q0 ... 289
PLT8H-C ... 292
PLT8H-C0 ... 289
PLT8H-C30 ... 286
PLT8H-L ... 292
PLT8H-L0 ... 289
PLT8H-Q0 ... 289
PLT8LH-C ... 292
PLT8LH-C0 ... 289
PLT8LH-C6120 ... 331
PLT8LH-L ... 292
PLT8LH-L0 ... 289
PLT9LH-C ... 292
PLT9LH-C0 ... 289
PLT9LH-C30 ... 286
PLT9LH-C300 ... 287
PLT9LH-L ... 292
PLT9LH-L0 ... 289
PLT10EH-C ... 290
PLT10EH-C0 ... 288
PLT10EH-Q0 ... 288
PLT10LH-C ... 290
PLT10LH-L ... 290
PLT12EH-C ... 290
PLT12EH-C0 ... 288
PLT12EH-Q0 ... 288
PLT13H-C ... 290
PLT13H-C0 ... 288
PLT13H-C3 ... 279
PLT13H-Q ... 291
PLT13H-Q0 ... 288
PLT80 ... 292
PLT80B ... 297
PLT80-M ... 292
PLT100 ... 309
PLT100B ... 308
PLT100B-M ... 308
PLT100-M ... 309
PLT150 ... 309
PLT150B ... 308
PLT150B-D ... 308
PLT200 ... 309
PLT200B ... 308
PLT250 ... 309
PLT250B ... 308
PLT300 ... 310
PLT300B ... 308
PLT350 ... 310
PLT350B ... 308
PLT370S ... 310
PLT370SB ... 308
PLT450 ... 310
PLT450B ... 308
PLT510 ... 292
PLT510B ... 288
PLT550 ... 292
PLT550B ... 288
PLUP40S-D30 ... 313
PLUP40SE-D ... 313
PLWP1.5I-D ... 314
PLWP1.5I-D30 ... 314

Part Number Index

PLWP1.5SA-D 314
PLWP1.5S-D 314
PLWP1.5S-D30 314
PLWP1M-C 314
PLWP1M-D 314
PLWP1M-D0 314
PLWP1M-D30 314
PLWP1SA-D 314
PLWP1SB-D 314
PLWP1S-C0 314
PLWP1S-D 314
PLWP1S-D0 314
PLWP1S-D30 314
PLWP2H-TL 314
PLWP2H-TL0 314
PLWP2SA-D 314
PLWP2SB-D 314
PLWP2S-C0 314
PLWP2S-D 314
PLWP2S-D0 314
PLWP2S-D30 314
PLWP3H-TL 314
PLWP3H-TL0 314
PLWP30SC-D30 310
PLWP40SC-D30 310
PLWP40SD-D30 311
PLWP50SC-D30 311
PLWP50SE-D30 311
PLWS4EH-TL350 317
PM1-3F-C 541
PM1-3R-C 525
PM2-3F-C 541
PM2-3R-C 525
PM2-5R-C 525
PM2H25-C 370
PM2H25-M 370
PM2H25-M0 370
PM2H25-M30 370
PM6-3R-L 525
PM6-5R-L 525
PM24 424
PM24S 424
PM58 424
PM58S 424
PM912S 424
PMA-065-C0 368
PMCC09H06-M30 417
PMCC38H25-C 417
PMCC38H25-M 417
PMCC38H25-M0 417
PMCS100 441
PMD 159
PMD-0-9 158
PMDR-0 159
PMDR-0-9 159
PMDR-1 159
PMDR-2 159
PMDR-3 159
PMDR-4 159
PMDR-5 159
PMDR-6 159
PMDR-7 159
PMDR-8 159
PMDR-9 159
PMDR-10-19 159
PMDR-20-29 159
PMDR-A 159
PMDR-B 159
PMDR-C 159
PMDR-D 159
PMDR-E 159
PMDR-F 159
PMDR-M 160
PMDR-MIN 160
PMDR-N 160
PMDR-P 160
PMDR-PLS 160
PMDR-T 160
PMDR-U 160
PMDR-V 160
PMDR-W 160
PMDR-X 160
PMDR-Z 160
PMEB1 428
PMNF1-3F-3K 538
PMNF1-3F-C 538
PMNF1-3R-C 520
PMNF1-5R-C 520
PMNF2-3F-3K 538
PMNF2-3F-C 538
PMNF2-3R-3K 520
PMNF2-3R-C 520
PMNF2-5F-C 538
PMNF2-5R-C 520
PMNF6-3R-L 520
PMNF6-5R-L 520
PMV1-3FB-3K 536
PMV1-3RB-3K 516
PMV1-3RB-CY 516
PMV1-5RB-3K 516
PMV1-5RB-CY 516
PMV2-3FB-3K 536
PMV2-3FB-C 536
PMV2-3RB-C 516
PMV2-5RB-C 516
PMV6-3R-L 516
PMV6-5F-L 536
PMV6-5R-L 516
PN10-6F-D 539
PN10-6F-L 539
PN10-6LF-D 543
PN10-6R-D 520
PN10-6R-L 520
PN10-6RN-D 531
PN10-8F-D 539
PN10-8FF-D 549
PN10-8F-L 539
PN10-8LF-2K 543
PN10-8LF-D 543
PN10-8LF-L 543
PN10-8R-2K 520
PN10-8R-D 520
PN10-8R-L 520
PN10-10F-2K 539
PN10-10F-D 539
PN10-10FF-2K 549
PN10-10FF-D 549
PN10-10FF-L 549
PN10-10F-L 539
PN10-10LF-2K 542
PN10-10LF-D 542
PN10-10LF-L 542
PN10-10R-2K 520
PN10-10R-D 520
PN10-10R-L 520
PN10-10RN-D 531
PN10-10RX-L 530
PN10-12R-Q 520
PN10-14F-L 539
PN10-14R-2K 520
PN10-14R-D 520
PN10-14R-L 520
PN10-14RX-L 530
PN10-38R-2K 520
PN10-38R-D 520
PN10-38R-L 520
PN10-56R-D 520
PN10-56R-L 520
PN10-56RX-L 530
PN12-6HDR-2K 526
PN12-6HDR-D 527
PN12-8HDR-D 527
PN12-8HDR-L 527
PN12-10HDR-2K 526
PN12-10HDR-D 526
PN12-14HDR-D 526
PN12-14HDR-L 526
PN14-4R-M 521
PN14-6F-3K 539
PN14-6F-C 539
PN14-6FF-M 549
PN14-6F-M 539
PN14-6FN-M 545
PN14-6LF-C 543
PN14-6LF-M 543
PN14-6R-3K 521
PN14-6R-C 521
PN14-6R-M 521
PN14-6RN-C 531
PN14-6RN-M 531
PN14-8F-3K 539
PN14-8F-C 539
PN14-8FF-3K 549
PN14-8FF-C 549
PN14-8FF-M 549
PN14-8F-M 539
PN14-8LF-3K 543
PN14-8LF-C 543
PN14-8LF-M 543
PN14-8R-3K 521
PN14-8R-C 521
PN14-8R-M 521
PN14-8RX-C 530
PN14-10F-C 539
PN14-10FF-C 549
PN14-10F-M 539
PN14-10FN-C 545
PN14-10LF-C 543
PN14-10LF-M 543
PN14-10LFN-M 547
PN14-10R-3K 520
PN14-10R-C 520
PN14-10R-M 521
PN14-10RX-C 530
PN14-12R-Q 521
PN14-14F-C 539
PN14-14R-3K 521
PN14-14R-C 521
PN14-14R-M 521
PN14-38R-L 521
PN14-38R-M 521
PN14-56R-C 521
PN14-56R-M 521
PN18-4R-3K 521
PN18-4R-C 521
PN18-4R-M 521
PN18-4RN-C 531
PN18-4RN-M 531
PN18-6F-C 539
PN18-6FF-3K 549
PN18-6FF-C 549
PN18-6FF-M 549
PN18-6F-M 539
PN18-6FN-3K 545
PN18-6FN-C 546
PN18-6FN-M 546
PN18-6LF-3K 543
PN18-6LF-C 543
PN18-6LF-M 543
PN18-6R-3K 521
PN18-6R-C 521
PN18-6R-M 521
PN18-6RN-C 531
PN18-6RN-M 531
PN18-8F-3K 539
PN18-8F-C 539
PN18-8FF-3K 549
PN18-8FF-M 549
PN18-8F-M 539
PN18-8LF-3K 543
PN18-8LF-C 543
PN18-8LF-M 543
PN18-8R-3K 521
PN18-8R-C 521
PN18-8R-M 521
PN18-10F-3K 539
PN18-10F-C 539
PN18-10R-3K 521
PN18-10R-C 521
PN18-10R-M 521
PN18-14R-3K 521
PN18-14R-C 521
PN18-14R-M 521
PN18-38R-C 521
PN18-56R-C 521
PN18-56R-M 521
PN22-6F-M 539
PN22-6R-C 522
PN22-6R-M 522
PNF10-6F-L 539
PNF10-6LF-2K 543
PNF10-6LF-D 543
PNF10-6R-2K 522
PNF10-6R-D 522
PNF10-6R-L 522
PNF10-8F-2K 539

Part Number Index

PNF10-8F-L ... 539
PNF10-8LF-2K ... 543
PNF10-8LF-D ... 543
PNF10-8R-2K ... 522
PNF10-8R-D ... 522
PNF10-8R-L ... 522
PNF10-10F-L ... 539
PNF10-10LF-2K ... 543
PNF10-10LF-D ... 543
PNF10-10LF-L ... 543
PNF10-10R-2K ... 522
PNF10-10R-D ... 522
PNF10-10R-L ... 522
PNF10-14F-L ... 539
PNF10-14R-2K ... 522
PNF10-14R-D ... 522
PNF10-14R-L ... 522
PNF10-38R-2K ... 522
PNF10-38R-L ... 522
PNF10-56R-2K ... 522
PNF10-56R-D ... 522
PNF10-56R-L ... 522
PNF14-4R-M ... 522
PNF14-6F-3K ... 540
PNF14-6F-C ... 540
PNF14-6FF-3K ... 550
PNF14-6F-M ... 540
PNF14-6LF-3K ... 543
PNF14-6LF-M ... 543
PNF14-6R-3K ... 522
PNF14-6R-C ... 522
PNF14-6R-M ... 522
PNF14-6RN-3K ... 531
PNF14-6RN-C ... 531
PNF14-6RN-M ... 531
PNF14-8F-C ... 540
PNF14-8FF-3K ... 550
PNF14-8F-M ... 540
PNF14-8LF-3K ... 543
PNF14-8LF-C ... 544
PNF14-8LF-M ... 544
PNF14-8R-3K ... 522
PNF14-8R-C ... 522
PNF14-8R-M ... 523
PNF14-10F-3K ... 540
PNF14-10F-C ... 540
PNF14-10FF-3K ... 549
PNF14-10LF-3K ... 543
PNF14-10LF-C ... 543
PNF14-10LF-M ... 543
PNF14-10R-3K ... 522
PNF14-10R-C ... 522
PNF14-10R-M ... 522
PNF14-14R-3K ... 522
PNF14-14R-C ... 522
PNF14-14R-M ... 522
PNF14-38R-M ... 522
PNF14-56R-M ... 522
PNF18-4R-M ... 523
PNF18-6F-3K ... 540
PNF18-6F-C ... 540
PNF18-6F-M ... 540
PNF18-6FN-3K ... 546
PNF18-6LF-3K ... 544
PNF18-6LF-M ... 544
PNF18-6R-3K ... 523
PNF18-6R-C ... 523
PNF18-6R-M ... 523
PNF18-6RN-3K ... 531
PNF18-6RN-M ... 531
PNF18-8F-3K ... 540
PNF18-8F-C ... 540
PNF18-8FF-3K ... 550
PNF18-8F-M ... 540
PNF18-8LF-3K ... 544
PNF18-8LF-M ... 544
PNF18-8R-3K ... 523
PNF18-8R-C ... 523
PNF18-8R-M ... 523
PNF18-10LF-3K ... 544
PNF18-10LF-C ... 544
PNF18-10R-3K ... 523
PNF18-10R-C ... 523
PNF18-10R-M ... 523
PNF18-14R-3K ... 523
PNF18-14R-C ... 523
PNF18-14R-M ... 523
PNL-1/0-L ... 503
PNL-4-C ... 503
PNL-250-Q ... 506
PNL-500-3 ... 503
PP1S-S10-C ... 367
PP1S-S10-X ... 367
PP1S-S12-C ... 367
PP1S-S12-X ... 367
PP2S-S10-C ... 367
PP2S-S10-C0 ... 367
PP2S-S10-X ... 367
PP2S-S12-C ... 367
PP2S-S12-X ... 368
PPC25X50F ... 338
PPF2S-S25-V69 ... 367
PPF2SV-S25-V ... 367
PPF2SV-S25-V69 ... 367
PPH10 ... 401
PPM-1 ... 155
PPM-1-33 ... 155
PPM-2 ... 155
PPM-3 ... 155
PPS0202B493 ... 140
PPS0204W2100A ... 135
PPS0305C174A ... 139
PPS0305D72 ... 138
PPS0305D79 ... 138
PPS0305W2100 ... 135
PPS0305W2200 ... 135
PPS0410D79-NEC ... 138
PPS0507W2100 ... 135
PPS0710C141 ... 136
PPS0710D66 ... 136
PPS0710D72 ... 138
PPS0710D73 ... 138
PPS0710D75 ... 138
PPTEH ... 341
PPTMT ... 186
PPTS ... 341
PRBS16 ... 444
PRBS24 ... 444
PRLC ... 443
PRLWP30S-D30 ... 315
PRLWP50S-D30 ... 315
PRS1014D73 ... 138
PRST30S-S14-M30 ... 312
PRST40SC-D30 ... 315
PRST50S-S14-M30 ... 312
PRT1.5S-C ... 293
PRT1.5S-C0 ... 295
PRT1.5S-M ... 293
PRT1.5S-M0 ... 295
PRT1.5S-M30 ... 286
PRT1S-C ... 293
PRT1S-M ... 293
PRT1S-M0 ... 295
PRT2EH-C0 ... 295
PRT2EH-C100 ... 328
PRT2EH-Q0 ... 295
PRT2H-TL0 ... 295
PRT2S-C ... 293
PRT2S-C0 ... 295
PRT2S-M ... 293
PRT2S-M0 ... 295
PRT2S-M2 ... 283
PRT2S-M3 ... 283
PRT2S-M4Y ... 283
PRT2S-M6 ... 283
PRT2S-M7 ... 283
PRT3H-TL0 ... 295
PRT3S-C ... 293
PRT3S-C0 ... 295
PRT3S-M ... 293
PRT3S-M0 ... 295
PRT4H-L ... 293
PRT4H-L0 ... 295
PRT4H-TL ... 293
PRT4H-TL0 ... 295
PRT4S-C ... 293
PRT4S-C0 ... 295
PRT4S-M ... 293
PRT4S-M0 ... 295
PRT4S-M2 ... 283
PRT4S-M3 ... 283
PRT4S-M4Y ... 283
PRT4S-M6 ... 284
PRT5EH-C ... 293
PRT5EH-C0 ... 295
PRT5EH-C30 ... 286
PRT5EH-C100 ... 328
PRT5EH-Q0 ... 295
PRT6EH-C0 ... 295
PRT6EH-C100 ... 328
PRT6EH-Q0 ... 295
PRT8EH-C ... 293
PRT8EH-C0 ... 295
PRT8EH-C100 ... 328
PRT8EH-Q0 ... 295
PRT10EH-C ... 293
PRT10EH-C0 ... 295
PRT10EH-Q0 ... 295
PRT12EH-C0 ... 295
PRT12EH-Q0 ... 295
PRWP1.5S-D ... 316
PRWP1.5S-D0 ... 316
PRWP1.5S-D30 ... 316
PRWP1SA-D ... 316
PRWP1SB-D ... 316
PRWP1S-C ... 316
PRWP1S-D ... 316
PRWP1S-D0 ... 316
PRWP2S-D ... 316
PRWP2S-D0 ... 316
PS12-D ... 575
PS12-L ... 575
PS16-M ... 575
PS18-M ... 575
PSC2B ... 431
PSC2C ... 431
PSC4B ... 431
PSC4C ... 431
PSC4D ... 431
PSC4E ... 431
PSCB-3Y ... 157
PSCB-5Y ... 157
PSCB-6Y ... 157
PSCB-12Y ... 157
PSCB-13Y ... 157
PSCB-16Y ... 157
PSCBLK-Q ... 500
PSCBLU-L ... 500
PSCBRN-L ... 500
PSCC-5Y ... 156
PSCGRN-L ... 500
PSCGRY-L ... 500
PSCH6B ... 443
PSCH12B ... 443
PSCH24B ... 443
PSCH32B ... 443
PSCH72B ... 443
PSCPNK-L ... 500
PSCRED-L ... 500
PSGB16A ... 428
PSGB24A ... 428
PSK405I ... 447
PSL-1 ... 68
PSL-1.5 ... 68
PSL-1.5A ... 68
PSL-1A ... 68
PSL-4SWCA ... 72
PSL-7 ... 74
PSL-7BL ... 74
PSL-7BL-LS ... 74
PSL-7BU ... 74
PSL-7BU-LS ... 74
PSL-7GR ... 74
PSL-7GR-LS ... 74
PSL-7-LS ... 74
PSL-7OR ... 74
PSL-7OR-LS ... 74
PSL-7YL-LS ... 74
PSL-8 ... 74
PSL-8BL ... 74
PSL-8BR ... 74
PSL-8BU ... 74
PSL-8GR ... 74
PSL-8-LB ... 74
PSL-8OR ... 74
PSL-8PU ... 74

Part Number Index

PSL-8YL 74
PSL-9 75
PSL-9-LS 75
PSL-10SA 71
PSL-10SWCA 72
PSL-12 75
PSL-20SA 71
PSL-20SWCA 72
PSL-1001 65
PSL-1008 65
PSL-1013 68
PSL-1014 68
PSL-1017 65
PSL-1019 69
PSL-1025 67
PSL-1026 67
PSL-1033 63
PSL-1058 64
PSL-1059 64
PSL-BFV 66
PSL-BG 71
PSL-BV1 63
PSL-BV2 63
PSL-BV3 63
PSL-CB 60
PSL-CB-3PC 60
PSL-CBIL 60
PSL-CBILNT 60
PSL-CBKIT 66
PSL-CBL 61
PSL-CBL-V 61
PSL-CBNT 60
PSL-CBNT-V 60
PSL-CB-V 60
PSL-CBWL 76
PSL-CL110 63
PSL-CL480 63
PSL-EUROKIT 73
PSL-GLBN 67
PSL-GLBNSS 67
PSL-HD1 68
PSL-HD3 68
PSL-KT-CONA 70
PSL-KT-CONAP 70
PSL-KT-CONAPX 70
PSL-KT-MROA 72
PSL-KT-MROAP 72
PSL-KT-MROA-S 72
PSL-KT-PWR 71
PSL-KT-PWRP 71
PSL-MCB 61
PSL-MCBNT 61
PSL-MCBNT-V 61
PSL-MCB-V 61
PSL-MLD 67
PSL-MLDC 69
PSL-MLDC200 69
PSL-MLDC200T 69
PSL-MLDH-X 68
PSL-MLDT 67
PSL-NC3 69
PSL-P 66
PSL-PC 75
PSL-PCB 62
PSL-PCBNT 62
PSL-PCBNT-V 62
PSL-PCB-V 62
PSL-PE1 76
PSL-PEL 65
PSL-PI 66
PSL-PK 73
PSL-PK-EA 70
PSL-PK-EAP 70
PSL-PL1REDY 76
PSL-STATION 73
PSL-V2A 64
PSL-V2YEL 64
PSL-V6A 64
PSL-V9 64
PSL-V13 64
PSL-WS 62
PSL-WS1A 62
PSN12-D 576
PSN16-M 576
PSN18-M 576
PSSB-13 137
PST-1 147
PST-2 145
PST-3 148
PST-4 147
PST-5 147
PST-98-P 148
PST-FO 147
PST-FOBLNK 146
PSWM-375Y 156
PSWM-750Y 156
PT-BGND 145
PT-GND 145
PTH 342
PTR-CLN 104
PTS 342
PTSGB16 442
PTSGB24 442
PUM-049-2S-D30 356
PUM-049-2S-D360 356
PUM-049-C30 355
PUM-049-M30 355
PUM-071-2S-C30 356
PUM-071-2S-D30 356
PUM-071-3S-D30 356
PUM-071-4S-D30 356
PUM-071-B2S-D30 356
PUM-071-C0 355
PUM-071-C30 355
PUM-071-M0 355
PUM-071-M30 355
PUM071-R1S-D30 356
PUM-100-2S-D30 356
PUM-100-C0 355
PUM-100-C30 355
PUM-100-M0 355
PUM-100-M30 355
PUM-925-3H-T30 356
PUM-925-C30 355
PUM-925-M0 355
PUM-925-M30 355
PUME925-3E-C350 356
PUME925-4E-C350 356
PUME925-D350 355
PV2-14RX-XY 529
PV2-14R-XY 518
PV2-38R-XY 519
PV2-56RX-TY 529
PV2-56R-XY 519
PV4-10R-T 519
PV4-10RX-T 529
PV4-14R-E 519
PV4-14R-T 519
PV4-14RX-T 529
PV4-38R-E 519
PV4-38RX-E 529
PV4-56R-E 519
PV4-56R-T 519
PV4-56RX-T 529
PV6-8R-E 519
PV6-8R-T 519
PV6-10R-T 519
PV6-10R-X 519
PV6-10RX-T 529
PV6-12R-T 519
PV6-14R-T 519
PV6-14R-X 519
PV6-14RX-T 529
PV6-14RX-X 529
PV6-38R-T 519
PV6-38RX-T 529
PV6-56R-T 519
PV6-56RX-T 529
PV8-8RN-Q 530
PV8-8RN-T 530
PV8-8R-QY 519
PV8-8R-TY 519
PV8-8RX-TY 529
PV8-10R-QY 519
PV8-10R-TY 519
PV8-10RX-QY 529
PV8-10RX-TY 529
PV8-14R-QY 519
PV8-14R-TY 519
PV8-14RX-QY 529
PV8-14RX-TY 529
PV8-38R-QY 519
PV8-38R-TY 519
PV8-38RX-QY 529
PV8-56R-QY 519
PV8-56R-TY 519
PV8-56RX-TY 529
PV10-6FB-2K 536
PV10-6F-D 536
PV10-6F-L 537
PV10-6LFB-2K 541
PV10-6LF-D 541
PV10-6LF-L 541
PV10-6RB-2K 516
PV10-6R-D 516
PV10-6R-L 516
PV10-6RX-D 529
PV10-8FB-2K 537
PV10-8F-D 537
PV10-8FFB-2K 548
PV10-8FF-L 548
PV10-8F-L 537
PV10-8FX-D 551
PV10-8LFB-2K 541
PV10-8LF-D 541
PV10-8LF-L 541
PV10-8RB-2K 516
PV10-8R-D 516
PV10-8R-L 516
PV10-8RX-D 529
PV10-10FB-2K 536
PV10-10F-D 536
PV10-10FFB-2K 548
PV10-10FF-L 548
PV10-10F-L 536
PV10-10FX-D 551
PV10-10LFB-2K 541
PV10-10LF-D 541
PV10-10LF-L 541
PV10-10RB-2K 516
PV10-10R-D 516
PV10-10R-L 516
PV10-10RX-D 528
PV10-10RX-L 528
PV10-12R-Q 516
PV10-14F-D 536
PV10-14F-L 536
PV10-14FX-L 551
PV10-14LFB-2K 541
PV10-14LF-L 541
PV10-14RB-2K 516
PV10-14R-D 516
PV10-14R-L 516
PV10-14RX-D 528
PV10-14RX-L 529
PV10-38RB-2K 516
PV10-38R-D 516
PV10-38R-L 516
PV10-38RX-L 529
PV10-56RB-2K 516
PV10-56R-D 516
PV10-56R-L 516
PV10-P55-DYY 554
PV10-P55-LYY 554
PV12-8HDR-L 526
PV12-10HDRB-2K 526
PV12-10HDR-D 526
PV12-14HDRB-2K 526
PV12-14HDR-D 526
PV12-56HDRB-2K 526
PV14-4RB-3K 517
PV14-4R-C 517
PV14-4R-M 517
PV14-6FB-3K 537
PV14-6F-C 537
PV14-6FFB-3K 548
PV14-6FF-M 548
PV14-6F-M 537
PV14-6FNB-3K 545
PV14-6FN-C 545
PV14-6FN-M 545
PV14-6FX-M 551
PV14-6LFB-3K 542
PV14-6LF-C 542
PV14-6LF-M 542
PV14-6LFX-M 551

Part Number Index

PV14-6RB-3K....517
PV14-6R-C....517
PV14-6R-M....517
PV14-6RNB-3K....530
PV14-6RN-C....530
PV14-6RN-M....530
PV14-6RX-C....529
PV14-6RX-M....529
PV14-8FB-3K....537
PV14-8F-C....537
PV14-8FFB-3K....548
PV14-8FF-M....549
PV14-8F-M....537
PV14-8LFB-3K....542
PV14-8LF-C....542
PV14-8LF-M....542
PV14-8RB-3K....517
PV14-8R-C....517
PV14-8R-M....517
PV14-8RX-M....529
PV14-10FB-3K....537
PV14-10F-C....537
PV14-10FFB-3K....548
PV14-10FF-M....548
PV14-10F-M....537
PV14-10FNB-3K....545
PV14-10FN-C....545
PV14-10FN-M....545
PV14-10FX-C....551
PV14-10LFB-3K....542
PV14-10LF-C....542
PV14-10LF-M....542
PV14-10LFN-C....547
PV14-10LFN-M....547
PV14-10RB-3K....517
PV14-10R-C....517
PV14-10R-M....517
PV14-10RX-C....529
PV14-10RX-M....529
PV14-12R-L....517
PV14-14F-C....537
PV14-14RB-3K....517
PV14-14R-C....517
PV14-14R-M....517
PV14-14RX-M....529
PV14-38RB-2K....517
PV14-38R-L....517
PV14-38R-M....517
PV14-56RB-2K....517
PV14-56R-C....517
PV14-56R-M....517
PV14-P47B-3K....554
PV14-P47-C....554
PV14-P47-M....554
PV18-4RB-3K....518
PV18-4R-CY....518
PV18-4R-MY....518
PV18-6FB-3K....537
PV18-6F-CY....537
PV18-6FFB-3K....549
PV18-6F-MY....537
PV18-6FNB-3K....545
PV18-6FN-MY....545
PV18-6FX-MY....551
PV18-6LFB-3K....542
PV18-6LF-CY....542
PV18-6LF-MY....542
PV18-6LFW-MY....546
PV18-6RB-3K....518
PV18-6R-CY....518
PV18-6R-MY....518
PV18-6RNB-3K....530
PV18-6RX-MY....529
PV18-8FB-3K....537
PV18-8F-CY....537
PV18-8FFB-3K....549
PV18-8FF-CY....549
PV18-8F-MY....537
PV18-8LFB-3K....542
PV18-8LF-CY....542
PV18-8LF-MY....542
PV18-8RB-3K....518
PV18-8R-CY....518
PV18-8R-MY....518
PV18-8RX-MY....529
PV18-10FB-3K....537
PV18-10F-CY....537
PV18-10F-MY....537
PV18-10LFB-3K....542
PV18-10LF-CY....542
PV18-10LF-MY....542
PV18-10RB-3K....518
PV18-10R-CY....518
PV18-10R-MY....518
PV18-10RX-MY....529
PV18-12R-LY....518
PV18-14RB-3K....518
PV18-14R-CY....518
PV18-14R-MY....518
PV18-14RX-MY....529
PV18-38RB-2K....518
PV18-38R-LY....518
PV18-38R-MY....518
PV18-56RB-2K....518
PV18-56R-CY....518
PV18-56R-MY....518
PV18-P47B-3K....554
PV18-P47-CY....554
PV18-P47-MY....554
PV22-4F-MYY....537
PV22-4R-CYY....518
PV22-6F-MYY....537
PV22-6R-MYY....518
PV22-8R-MYY....518
PV22-10R-MYY....518
PVS0204D72YA....138
PVS0305W2101Y....135
PVS0305W2102Y....135
PVS0710D72Y....138
PVT-15....146
PVT-23....146
PVT-23-Q....146
PVT-30....146
PVT-41....146
PVT-42-Q....146
PVT-43....146
PVT-44....146
PVT-95-Q....145
PVT-96....146
PVT-98....146
PVT-113-Q....146
PVT-153-Q....146
PVT-161-Q....146
PVT-179-Q....145
PW50FR-T20Y....236
PW50FR-TY....236
PW50F-T....236
PW50F-T20....236
PW75F-C....236
PW75F-C20....236
PW75FR-C20Y....236
PW75FR-CY....236
PW100F-C....236
PW100F-C4....236
PW100F-C20....236
PW100FR-C20Y....236
PW100FR-CY....236
PW150F-L....236
PW150F-L20....236
PW150FR-L20Y....236
PWMHH12-M300....368
PWMS-H25-C....386
PWMS-H25-M....386
PWMS-H25-M0....386
PWT38....237
PWT50....237
PWT75....237
PWT100....237
PWT150....237
PX-0....344
PXM1ARGRBL....47
PXR1AFFNA....45
PXR1AJF....45
PXR1ALK....45
PXRS1A....46
PXTC1ARA....44
PXTM1AF....44
PXTM1AH....44
PXU1AJANNNXX....46
PXU1ALP....46
PXUOR116BBL-UQ....48
PXUOR316BBL-UQ....48
PXUP116AWH-CQ....48
PXUP118AWH-CQ....48
PXUP118PC1WH....47
PXUP118PC3WH....47
PXUP118PC5WH....47
PXUP118PC8INWH....47
PXUP118PC10WH....47
PXUP118PC15WH....47
PXUP316AWH-CQ....48
PXUP318AWH-CQ....48
PZAEGK....20
PZWMCGK....21

Q

QB-BASE120-Q....448
QB-BASE175-Q....448
QB-CONN....448
QB-FN1-Q....449
QB-FN2-Q....449
QB-FN3-Q....449
QB-KIT1....447
QB-KIT1-GRY....447
QB-KIT2....447
QB-KIT2-GRY....447
QB-MOUNT-L....449
QB-RER1.25-X....451
QB-RER.5-X....451
QB-RER.75-X....451
QB-RERBASE-X....449
QB-S6-500-C....450
QB-S8-500-C....450
QB-S8-750-C....450
QB-S25-500-C....450
QB-S25-1000-L....450
QB-SN1-Q....451
QB-SN2-Q....451
QB-SN3-Q....451
QB-TILE....448
QB-TILE-GRY....448
QB-WASHER-Q....450
QB-WEH1012-Q....452
QB-WEH1416-Q....452
QB-WEH1822-Q....452

R

R050X075V1T....109
R050X075X1J....128
R050X125V1T....109
R050X125X1J....128
R050X150V1T....109
R050X150X1J....128
R100X075V1C....92
R100X075V1M....83
R100X075V1T....109
R100X075X1J....128
R100X125V1C....92
R100X125V1M....83
R100X125V1T....109
R100X125X1J....128
R100X150V1C....92
R100X150V1M....83
R100X150V1M2....84
R100X150V1T....109
R100X150V2C....92
R100X150V2T....109
R100X150V3C....92
R100X150V3T....109
R100X150V7C....92
R100X150V7T....109
R100X150V8C....92
R100X150V8T....109
R100X150X1J....128
R100X150X2J....128
R100X150X7J....128
R100X150X8J....128
R100X225V1C....92
R100X225V1M....84
R100X225V1T....109
R100X225V2T....109
R100X225V3T....109
R100X225V7T....109
R100X225V8C....84

Part Number Index

R100X225V8T ... 109
R100X225X1J ... 128
R100X400V1T ... 109
R100X400X1J ... 128
R150X150V1M2 ... 84
R150X150V1T ... 109
R150X150X1J ... 128
R150X225V1T ... 109
R150X400V1T ... 109
R200X150V1T ... 109
R200X150X1J ... 128
R200X225V1T ... 109
R200X225X1J ... 128
R200X400V1T ... 109
R200X400X1J ... 129
RAFCBI1-S6-C20 ... 373
RAFCBI1-S6-M20 ... 373
RAFCBI2-S6-C20 ... 373
RAFCBI2-S6-M20 ... 373
RAFCBI3-S6-C20 ... 373
RAFCBI3-S6-M20 ... 373
RAMH-S6-D ... 372
RAMH-S10-D ... 372
RAMS-S3-M ... 372
RER1.25E-X ... 454
RER1.25-S6-X ... 453
RER2.0E-X ... 454
RER2.0-S6-X ... 453
RER.5E-X ... 454
RER.5-S6-X ... 453
RER.75E-X ... 454
RER.75-S6-X ... 453
RGCBNJ460P ... 19
RGCBNJ660P22 ... 18
RGCBNJ660PY ... 19
RGEJ624PFY ... 16
RGEJ624PHY ... 16
RGEJ636PFY ... 16
RGEJ660PF ... 16
RGEJ660U ... 16
RGEJ696U ... 16
RGEJ1024PFY ... 16
RGEJ1024PHY ... 16
RGEJ1024URT ... 16
RGEJ1036PFY ... 16
RGEJ1057PFY ... 16
RGEJ1096PF ... 16
RGESD2-1 ... 25
RGESD2B-1 ... 25
RGESDWS ... 25
RGRB19B ... 11
RGRB19CN ... 14
RGRB19U ... 13
RGRB19Y ... 15
RGREJ696Y ... 16
RGRKCBNJEJY ... 20
RGRKCBNJY ... 18
RGS134-1Y ... 14
RGS134-10-1Y ... 14
RGS134B-1 ... 13
RGS134B-10-1 ... 13
RGS134B42-1 ... 13
RGS134B48-1 ... 13
RGS134B48-10-1 ... 13
RGS13442-10-1 ... 14
RGS13448-10-1 ... 14
RGS13451-1 ... 14
RGS13451-10-1 ... 14
RGS13452-10-1 ... 14
RGTBS1032G-C ... 24
RGTBS-C ... 24
RGTBSG-C ... 24
RGTBSM6G-C ... 24
RGW-100-1Y ... 24
RHEH4BL ... 105
RHER4BL ... 105
RHER4BL-A ... 105
RHER4BL-C ... 105
RHER4BL-E ... 105
RHER4WH ... 105
RMEH2BL ... 105
RMEH4BL ... 105
RMER1BL ... 105
RMER2BL ... 105
RMER2WH ... 105
RMER4BL ... 105
RMER4BL-A ... 105
RMER4BL-C ... 105
RMER4BU ... 105
RMER4RD ... 105
RMER4WH ... 105
RT2HT ... 186
RT2HTN ... 187
RTCBE90S10-C ... 371
RTCBES10-TL ... 371
RTCM3EBL-L350 ... 372

S

S000X100VAM ... 83
S000X150VAM ... 83
S1/0-12R-C ... 488
S1/0-14R-C ... 488
S1/0-38R-C ... 488
S1/0-56R-C ... 488
S1F-C ... 230
S2/0-12R-C ... 488
S2/0-14R-C ... 488
S2/0-38R-C ... 488
S2/0-56R-C ... 488
S2/0-76R-C ... 488
S2-10R-T ... 488
S2-12R-T ... 488
S2-14R-T ... 488
S2-38R-T ... 488
S2-56R-T ... 488
S2F-C ... 230
S3/0-12R-C ... 488
S3/0-14R-C ... 488
S3/0-38R-C ... 488
S3/0-56R-C ... 488
S3F-C ... 230
S4/0-12R-C ... 488
S4/0-38R-C ... 488
S4/0-56R-C ... 489
S4/0-76R-C ... 489
S4-10R-T ... 489
S4-14R-T ... 489
S4-18-C ... 336
S4-18-C0 ... 336
S4-18-M ... 336
S4-18-M0 ... 336
S4-38R-T ... 489
S4-56R-T ... 489
S4F-C ... 230
S5-50-C ... 336
S5-50-C0 ... 336
S5-50-M ... 336
S5-50-M0 ... 336
S6-10R-T ... 489
S6-14R-T ... 489
S6-18-C ... 336
S6-18-C0 ... 336
S6-18-M ... 336
S6-18-M0 ... 336
S6-38R-T ... 489
S6-40-C ... 336
S6-40-C0 ... 336
S6-40-M ... 336
S6-40-M0 ... 336
S6-50-C ... 336
S6-50-C0 ... 336
S6-50-M ... 336
S6-50-M0 ... 337
S6-56R-T ... 489
S7-50-C ... 337
S7-50-C0 ... 337
S7-50-C2 ... 337
S7-50-M ... 337
S7-50-M0 ... 337
S8-10R-T ... 489
S8-14R-T ... 489
S8-18-C ... 337
S8-18-C0 ... 337
S8-18-M ... 337
S8-18-M0 ... 337
S8-38R-T ... 489
S8-40-C ... 337
S8-40-C0 ... 337
S8-40-M ... 337
S8-50-C ... 337
S8-50-C0 ... 337
S8-50-M ... 337
S8-50-M0 ... 337
S8-56R-T ... 489
S10-50-C ... 334
S10-50-C0 ... 334
S12-40-C ... 334
S12-40-C0 ... 334
S12-40-M ... 334
S12-40-M0 ... 334
S12-50-C ... 334
S12-50-C0 ... 334
S12-50-C2 ... 334
S12-50-M ... 334
S12-50-M0 ... 334
S14-120-L ... 334
S14-120-L0 ... 334
S14-120-TL ... 334
S14-120-TL0 ... 334
S15-40-C ... 334
S15-40-C0 ... 334
S15-50-C ... 334
S15-50-C0 ... 335
S15-50-C2 ... 335
S15-50-M ... 335
S15-50-M0 ... 335
S17-50-C ... 335
S17-50-C0 ... 335
S17-50-M ... 335
S17-50-M0 ... 335
S18-120-L ... 335
S18-120-L0 ... 335
S18-175-L ... 335
S18-175-L0 ... 335
S21-50-C ... 335
S21-50-C0 ... 335
S21-50-M ... 335
S21-50-M0 ... 335
S21-120-C ... 335
S21-120-C0 ... 335
S21-120-L ... 335
S21-120-L0 ... 335
S21-175-C ... 335
S21-175-C0 ... 335
S21-175-L ... 335
S21-175-L0 ... 335
S24-120-L ... 335
S24-120-L0 ... 335
S24-120-Q ... 335
S24-120-Q0 ... 335
S24-175-L ... 335
S24-175-L0 ... 335
S025X075VAC ... 91
S30-120-L ... 335
S30-120-L0 ... 335
S30-120-X ... 335
S30-120-X0 ... 336
S31-175-L ... 336
S31-175-L0 ... 336
S32-175-L ... 336
S32-175-L0 ... 336
S36-175-L ... 336
S36-175-L0 ... 336
S40-175-L ... 336
S40-175-L0 ... 336
S40-175-X ... 336
S40-175-X0 ... 336
S48-175-L ... 336
S48-175-L0 ... 336
S48-175-L8 ... 336
S050X075VA1Y ... 106
S050X075VAC ... 91
S050X075VAM ... 82
S050X075VATY ... 106
S050X075YAJ ... 127
S050X125VA1Y ... 106
S050X125VAC ... 91
S050X125VAM ... 82
S050X125VATY ... 106
S050X125YAJ ... 127
S050X150TAT-A ... 108
S050X150VA1Y ... 106
S050X150VAC ... 91
S050X150VAM ... 82
S050X150VAM2 ... 82

Part Number Index

S050X150VATY 106
S050X150YAJ 127
S050X250VATY 106
S075X075VAC 91
S075X075VATY 107
S075X075YAJ 127
S075X100VAC 91
S075X100VATY 107
S075X125TAT-A 108
S075X125VAC 91
S075X125VATY 107
S075X125YAJ 127
S075X150VAC 91
S075X150VATY 107
S075X150YAJ 127
S100X075TAT-A 108
S100X075VA1Y 106
S100X075VAC 91
S100X075VAM 83
S100X075VATY 107
S100X075YAJ 127
S100X125VA1Y 106
S100X125VAC 91
S100X125VAFY 160
S100X125VAM 83
S100X125VARY 158
S100X125VATY 107
S100X125YAJ 127
S100X150TAT-A 108
S100X150VA1Y 106
S100X150VAC 91
S100X150VAM 83
S100X150VAM2 83
S100X150VATY 107
S100X150VBC 91
S100X150VBTY 107
S100X150VDC 91
S100X150VDTY 107
S100X150VFTY 107
S100X150VHC 91
S100X150VHTY 107
S100X150VIC 91
S100X150VITY 107
S100X150YAJ 127
S100X150YBJ 127
S100X150YDJ 127
S100X150YFJ 127
S100X150YHJ 127
S100X150YIJ 127
S100X160VAC 92
S100X160VATY 107
S100X160YAJ 127
S100X220VAC 92
S100X220YAJ 128
S100X225TAT-A 108
S100X225VA1Y 106
S100X225VAC 92
S100X225VAFY 160
S100X225VAM 83
S100X225VARY 158
S100X225VATY 107
S100X225VBC 92
S100X225VBTY 107
S100X225VDC 92
S100X225VDTY 107
S100X225VGTY 107
S100X225VHC 92
S100X225VHTY 107
S100X225VIC 92
S100X225VITY 107
S100X225YAJ 128
S100X225YBJ 128
S100X225YDJ 128
S100X225YFJ 128
S100X225YHJ 128
S100X225YIJ 128
S100X250VA1Y 106
S100X250VATY 107
S100X400TAT-A 108
S100X400VA1Y 106
S100X400VAC 92
S100X400VAM 83
S100X400VATY 107
S100X400YAJ 128
S100X650VA1Y 106
S100X650VAC 92
S100X650VAM 83
S100X650VATY 107
S100X650YAJ 128
S150X150VAM2 83
S150X150VAMB 83
S150X150VATY 107
S150X225VATY 107
S150X400VATY 107
S150X400YAJ 128
S200X150VATY 107
S200X150YAJ 128
S200X225VA1Y 106
S200X225VATY 107
S200X225YAJ 128
S200X250VATY 107
S200X400TAT-A 108
S200X400VA1Y 106
S200X400VATY 107
S200X400YAJ 128
S200X650VA1Y 106
S200X650VATY 107
S200X650YAJ 128
S250-12R-C 488
S250-38R-C 488
SA1/0-L 501
SA2/0-L 501
SA2-C 501
SA3/0-E 501
SA4/0-30 501
SA4-CR 501
SA6-T 501
SA250-E 501
SA300-E 501
SA350-15 501
SA400-X 501
SA500-X 501
SA600-8 501
SA750-6 501
SACS50-T100 389
SBA4-C 41
SBC1/0-L 39
SBC2/0-Q 39
SBC2-C 39
SBC2L-C 40
SBC3/0-Q 39
SBC3-C 40
SBC4S-C 40
SBC4SL-C 40
SBC6S-C 40
SBC6SL-C 40
SBC8-C 40
SBC250-Q 39
SBC350-1 40
SBC500-1 40
SBC750-1 40
SBCT1/0-L 40
SBCT2/0-Q 40
SBCT2-C 40
SBCT250-Q 40
SC8-50-S10-C 337
SC8-50-S10-C0 337
SC15-120-S25-L 337
SC15-120-S25-L0 337
SCL1/0-X 498
SCL1-E 498
SCL2/0-X 498
SCL2-Q 498
SCL3/0-X 498
SCL4/0-X 498
SCL4-L 498
SCL6-L 497
SCL8-L 499
SCL250-X 498
SCL300-X 498
SCL350-X 498
SCL400-6 498
SCL500-6 498
SCL600-6 499
SCL750-6 499
SCL1000-3 498
SCMS70-L 500
SCMS95-Q 500
SCMS120-Q 500
SCMS300-5 500
SCS1/0-X 497
SCS1-E 497
SCS2/0-X 497
SCS2-Q 497
SCS3/0-X 498
SCS4/0-X 498
SCS4-L 498
SCS6-L 498
SCS8-L 498
SCS250-X 497
SCS300-X 498
SCS350-X 498
SCS400-6 498
SCS500-6 498
SCS600-6 498
SCS750-6 498
SCS1000-3 497
SCSF1/0-X 499
SCSF2-E 499
SCSF4/0-X 499
SCSF4-L 499
SCSF6-L 499
SCSF350-6 499
SCSX2/0-X 498
SD2EMI 200
SD2H6 230
SD2HWH6 230
SD3EMI 200
SD3H6 230
SD3HWH6 230
SD4EMI 200
SD4H6 230
SD4HWH6 230
SDCLIP 200
SE12PFR-MR0 240
SE12PFR-TR0 240
SE12PFR-TR8 240
SE12P-MR0 239
SE12PS-4CR0 237
SE12PSC-TR0 238
SE12PSFR-4CR0 240
SE12P-TR0 239
SE25PFR-MR0 241
SE25PFR-MR10 241
SE25PFR-TR0 241
SE25PFR-TR8 241
SE25P-MR0 239
SE25P-MR8 239
SE25P-MR10 239
SE25PSC-TR0 238
SE25PSFR-TR0 240
SE25PS-TR0 237
SE25P-TR0 239
SE25TC-C 238
SE38PFR-MR0 241
SE38PFR-MR10 241
SE38PFR-TR0 241
SE38PFR-TR8 241
SE38P-MR0 239
SE38P-MR8 239
SE38PS-CLR0 237
SE38PSC-TR0 238
SE38PSFR-CLR0 240
SE38P-TR0 239
SE38P-TR8 239
SE50P-CR0 239
SE50P-CR8 239
SE50P-DR0 239
SE50P-DR10 239
SE50PFR-CR0 241
SE50PFR-CR8 241
SE50PFR-DR0 241
SE50PFR-DR10 241
SE50PSC-CR0 238
SE50PS-CLR0 237
SE50PSFR-CLR0 240
SE50TC-L 238
SE75P-CR0 239
SE75P-CR8 239
SE75P-DR0 239
SE75P-DR8 239
SE75P-DR10 239
SE75PFR-CR0 241
SE75PFR-CR8 241
SE75PFR-DR0 241
SE75PFR-DR10 241

Part Number Index

SE75PSC-CR0 ... 238
SE75PS-CR0 ... 237
SE75PS-CR3 ... 237
SE75PSFR-CR0 ... 240
SE100PS-CR0 ... 237
SE100PSFR-CR0 ... 240
SE100TC-L ... 238
SE125PFR-LR0 ... 240
SE125PFR-TR0 ... 240
SE125PFR-TR8 ... 240
SE125P-LR0 ... 239
SE125P-LR8 ... 239
SE125PSC-LR0 ... 238
SE125PSFR-LQR0 ... 240
SE125PS-LQR0 ... 237
SE125P-TR0 ... 239
SE125P-TR8 ... 239
SE125P-TR10 ... 239
SE125TC-L ... 238
SE150PFR-LR0 ... 240
SE150PFR-TR0 ... 240
SE150PFR-TR8 ... 241
SE150PFR-TR10 ... 241
SE150P-LR0 ... 239
SE150P-LR8 ... 239
SE150PSC-LR0 ... 238
SE150PSFR-LQR0 ... 240
SE150PS-LQR0 ... 237
SE150PS-LQR3 ... 237
SE150P-TR0 ... 239
SE150TC-L ... 238
SE175PFR-TR0 ... 241
SE175P-TR0 ... 239
SE200PSFR-LR0 ... 240
SE200PS-LR0 ... 237
SE200PS-LR3 ... 237
SE200P-TR0 ... 239
SE200TC-L ... 238
SE250P-TR0 ... 239
SG100M-C ... 310
SG100M-C0 ... 309
SG100M-M0 ... 309
SG150I-C ... 310
SG150I-C0 ... 309
SG150I-M0 ... 309
SG200S-C ... 310
SG200S-C0 ... 309
SG200S-M0 ... 309
SG250S-C0 ... 309
SG300S-C ... 310
SG300S-C0 ... 309
SG300S-M0 ... 309
SG300S-M30 ... 308
SG350LH-L ... 310
SG350LH-L0 ... 309
SG370S-C0 ... 309
SG370S-M0 ... 309
SG450H-C0 ... 309
SG450H-L ... 310
SG450H-L0 ... 309
SGABM20-A-C ... 349
SGABM20-AT-C0 ... 349
SGABM20-AV-C300 ... 349
SGABM25-A-C ... 349
SGABM25-AT-C0 ... 349
SGABM25-AV-C300 ... 349
SGABM25-S6-C ... 349
SGABM25-S6-C0 ... 349
SGABM30-A-C ... 349
SGABM30-AT-C0 ... 349
SGABM30-AV-C300 ... 349
SGABM40-A-L ... 349
SGABM50-A-L ... 349
SGMPMS19-C0 ... 376
SGMPMS25-C0 ... 376
SGTA1S8-C ... 376
SGTA1S8-C0 ... 376
SGTM1S6-C ... 377
SGTM1S6-C0 ... 377
SGTM2S8-C ... 377
SGTM2S8-C0 ... 377
SGTM3S10-C ... 377
SGTM3S10-C0 ... 377
SHH1-S8-X ... 456
SHH3-S8-X ... 456
SLCT-OR ... 158
SLCT-WH ... 158
SLCT-YL ... 158
SMP12A-C ... 348
SMP12A-C0 ... 348
SMP12A-M ... 348
SMP12A-M0 ... 348
SMP16A-C ... 348
SMP16A-C0 ... 348
SMP16A-M ... 348
SMP16A-M0 ... 348
SMP18A-C ... 348
SMP18A-C0 ... 348
SMP18A-M ... 348
SMP18A-M0 ... 348
SMS-A-C ... 374
SMS-A-C14 ... 374
SMS-A-C15 ... 374
SMS-A-D ... 374
SMS-A-D14 ... 374
SMS-A-D15 ... 374
SMS-S6-D ... 374
SNS1.5-C ... 230
SNS1-C ... 230
SNS2-C ... 230
SNS.75-C ... 230
SP1-1/0-L ... 38
SP1-1/0L-L ... 38
SP1-2/0L-Q ... 38
SP1-2/0-Q ... 38
SP1-2-C ... 38
SP1-2L-C ... 38
SP1-3-C ... 38
SP1-3L-C ... 38
SP1-4/0-Q ... 38
SP1-4-C ... 38
SP1-4L-C ... 38
SP1-7-C ... 38
SP1-8L-C ... 38
SP1-350-12 ... 38
SP2-1/0-L ... 39
SP2-1/0L-L ... 39
SP2-2/0-Q ... 39
SP2-2-C ... 39
SP2-2L-C ... 39
SP2-3-C ... 39
SP2-4/0L-Q ... 39
SP2-4/0-Q ... 39
SP2-4L-C ... 39
SP2-8L-C ... 39
SP2-350-12 ... 39
SPF2-4-C ... 38
SR-0-XY ... 501
SR-2-XY ... 502
SR-4/0-XY ... 502
SR8-50-C ... 338
SR8-50-C0 ... 338
SR-250-XY ... 501
SR-350-XY ... 502
SSB2S-M ... 320
SSB2S-M0 ... 320
SSC2S-S6-M ... 321
SSC2S-S6-M0 ... 321
SSC2S-S10-C ... 321
SSC2S-S10-M ... 321
SSC2S-S10-M0 ... 321
SSC2S-S10-M30 ... 321
SSC4H-S25-D ... 322
SSC4H-S25-D0 ... 322
SSC4H-S25-L ... 322
SSGK-1 ... 22
SSPM2.5H-L300 ... 322
SSPM2.5HP-TL300 ... 321
SSPM2.5H-TL300 ... 322
SSPM4H-L300 ... 322
SSPM4HLP-TL300 ... 323
SSPM4HP-TL300 ... 322
SSPM4H-TL300 ... 322
SST1.5I-C ... 298
SST1.5I-M ... 298
SST1.5I-M0 ... 299
SST1.5M-M ... 298
SST1.5M-M0 ... 299
SST2H-D ... 298
SST2H-D0 ... 299
SST2I-M ... 298
SST2I-M0 ... 299
SST2S-C ... 299
SST2S-C0 ... 299
SST2S-M ... 299
SST2S-M0 ... 299
SST2S-M30 ... 298
SST4H-D ... 299
SST4H-D0 ... 299
SST4H-D30 ... 298
SST4H-L ... 299
SST4H-L0 ... 300
SST4I-M ... 299
SST4S-C ... 299
SST4S-C0 ... 300
SST4S-M ... 299
SST4S-M0 ... 300
SST4S-M30 ... 298
SST8H-D ... 299
SST8H-D0 ... 300
SST8H-D30 ... 298
SST8H-L ... 299
SST8H-L0 ... 300
ST2MT ... 340
ST3EH ... 342
ST4MT ... 187
ST14-075-60BK ... 267
ST15-075-66GRYL ... 267
ST17-075-66BR ... 267
ST17-075-66BU ... 267
ST17-075-66GR ... 267
ST17-075-66GY ... 267
ST17-075-66OR ... 267
ST17-075-66RD ... 267
ST17-075-66VI ... 267
ST17-075-66WH ... 267
ST17-075-66YL ... 267
ST23-075-30BK ... 269
ST35-075-66BR ... 268
ST35-075-66BU ... 268
ST35-075-66GR ... 268
ST35-075-66GY ... 268
ST35-075-66OR ... 268
ST35-075-66RD ... 268
ST35-075-66VI ... 268
ST35-075-66WH ... 268
ST35-075-66YL ... 268
ST43-075-66BK ... 268
ST88-075-66BK ... 268
ST88-100-108BK ... 268
ST88-150-66BK ... 268
ST88-200-66BK ... 268
ST-100 ... 583
ST130-075-30BK ... 270
ST130-100-30BK ... 270
ST130-150-30BK ... 270
ST1755-075-60BK ... 269
ST2155-075-22BK ... 271
ST2200-650-400P ... 270
ST2210-400-10BK ... 270
ST2226-375-10BK ... 269
ST2228-100-10BK ... 271
ST2228-200-10BK ... 271
ST2229-375P ... 269
ST2242-075-15BK ... 271
ST2242-150-15BK ... 271
STH2 ... 343
STHV ... 343
STS2 ... 343
SVEA12-2S-C0 ... 375
SVEA12-2S-D0 ... 375
SVEB12-2S-C0 ... 375
SVSA12-2S-C0 ... 375
SVSA12-2S-D0 ... 375
SVSB12-2S-C0 ... 375
SVSB12-2S-D0 ... 375

T

T12F-C ... 232
T12F-C0 ... 232
T12F-D ... 233
T12FR-C20Y ... 233
T12FR-CY ... 233
T12N-C ... 233
T12N-C0 ... 233

Part Number Index

T12N-D ... 233
T12R-CY ... 233
T12T-C ... 233
T19F-C ... 233
T19F-C0 ... 233
T19F-M ... 233
T19FR-C20Y ... 233
T19FR-CY ... 233
T19N-C ... 233
T19N-C0 ... 233
T19R-CY ... 233
T19T-C ... 233
T019X000FJC-BK ... 99
T024X000BPM-BK ... 90
T024X000FJC-BK ... 99
T024X000FJM-BK ... 88
T024X000FJT ... 124
T024X000VPC-BK ... 100
T024X000VYC-WH ... 100
T25F-C ... 233
T25F-C0 ... 233
T25F-C2 ... 233
T25F-C3Y ... 233
T25F-C4Y ... 233
T25F-C6 ... 233
T25F-C8 ... 233
T25F-C10 ... 233
T25F-M ... 233
T25F-M0 ... 233
T25FR-C20Y ... 233
T25FR-CY ... 233
T25FR-M20Y ... 233
T25FR-MY ... 233
T25F-X0 ... 233
T25N-C ... 233
T25N-C0 ... 233
T25N-M ... 233
T25N-M0 ... 233
T25NZFR-C20 ... 234
T25R-C20Y ... 234
T25R-CY ... 234
T25R-M20Y ... 234
T25R-MY ... 234
T25T-L ... 234
T25T-L0 ... 234
T031X000FJC-BK ... 99
T031X000FJT ... 124
T38F-C ... 234
T38F-C0 ... 234
T38FR-C20Y ... 234
T38FR-CY ... 234
T38FR-TLY ... 234
T38F-TL ... 234
T38F-TL0 ... 234
T38N-C ... 234
T38N-C0 ... 234
T38N-TL ... 234
T38NZFR-C20 ... 234
T38P-C0 ... 234
T38R-CY ... 234
T38R-TLY ... 234
T38T-L ... 234
T038X000BPM-BK ... 90
T038X000BXM-BK ... 90
T038X000BYM-WH ... 90
T038X000C1C-BK ... 97
T038X000FJC-BK ... 99
T038X000FJM-BK ... 88
T038X000FJT ... 124
T038X000VPC-BK ... 100
T038X000VPM-BK ... 89
T038X000VXC-BK ... 100
T038X000VXM-BK ... 89
T038X000VYC-WH ... 100
T038X000YKC-BK ... 101
T038X000YKM-BK ... 90
T038X000YP1 ... 124
T50F-C ... 234
T50F-C0 ... 234
T50F-C2 ... 234
T50F-C3Y ... 234
T50F-C4Y ... 234
T50F-C5 ... 234
T50F-C6 ... 234
T50F-C7 ... 234
T50F-C8 ... 234
T50F-C10 ... 234
T50FR-C20Y ... 234
T50FR-CY ... 234
T50FR-TLY ... 234
T50F-TL ... 234
T50F-TL0 ... 234
T50F-TL4Y ... 234
T50F-X ... 235
T50F-X0 ... 235
T50N-C ... 235
T50N-C0 ... 235
T50N-TL ... 235
T50N-TL0 ... 235
T50NZFR-C20 ... 235
T50P-C0 ... 235
T50R-CY ... 235
T50R-TLY ... 235
T50T-Q ... 235
T050X000BPM-BK ... 90
T050X000BXM-BK ... 90
T050X000BYM-WH ... 90
T050X000C1C-BK ... 97
T050X000C1M-BK ... 88
T050X000CBC-BK ... 96
T050X000FJT ... 124
T050X000VPC-BK ... 100
T050X000VPM-BK ... 89
T050X000VQC-WH ... 100
T050X000VWC-WH ... 100
T050X000VXC-BK ... 100
T050X000VXM-BK ... 89
T050X000VYC-WH ... 100
T050X000YKC-BK ... 101
T050X000YKM-BK ... 90
T050X000YP1 ... 124
T62F-C ... 235
T62F-C0 ... 235
T62FR-C20Y ... 235
T62FR-CY ... 235
T62F-TL0 ... 235
T62N-C ... 235
T62N-C0 ... 235
T62R-CY ... 235
T62T-Q ... 235
T75F-C ... 235
T75F-C0 ... 235
T75FR-C20Y ... 235
T75FR-CY ... 235
T75FR-TY ... 235
T75F-T ... 235
T75F-T0 ... 235
T75N-C ... 235
T75N-C0 ... 235
T75N-T ... 235
T75NZFR-C20 ... 235
T75R-CY ... 235
T75T-X ... 235
T075X000BPM-BK ... 90
T075X000BXM-BK ... 90
T075X000BYM-WH ... 90
T075X000C1C-BK ... 97
T075X000C1M-BK ... 88
T075X000VPC-BK ... 100
T075X000VPM-BK ... 89
T075X000VXC-BK ... 100
T075X000VXM-BK ... 89
T075X000VYC-WH ... 100
T075X000YKM-BK ... 90
T100F-C ... 232
T100F-C0 ... 232
T100FR-C20Y ... 232
T100FR-CY ... 232
T100N-C ... 232
T100N-C0 ... 232
T100P-C0 ... 232
T100R-CY ... 232
T100T-X ... 232
T100X000BPM-BK ... 90
T100X000BQM-WH ... 90
T100X000BSM-WH ... 90
T100X000BUM-BK ... 90
T100X000BWM-WH ... 90
T100X000BXM-BK ... 90
T100X000BYM-WH ... 90
T100X000C1C-BK ... 97
T100X000C1M-BK ... 88
T100X000CBC-BK ... 96
T100X000MPM-BK ... 91
T100X000MXM-BK ... 91
T100X000RPC-BK ... 101
T100X000RUC-BK ... 101
T100X000RUT ... 125
T100X000RXC-BK ... 101
T100X000VP1Y ... 122
T100X000VPC-BK ... 100
T100X000VPMB-BK ... 89
T100X000VPM-BK ... 89
T100X000VQ1Y ... 122
T100X000VQC-BK ... 100
T100X000VQC-WH ... 100
T100X000VS1Y ... 122
T100X000VU1Y ... 122
T100X000VW1Y ... 122
T100X000VWC-BK ... 100
T100X000VWC-WH ... 100
T100X000VX1Y ... 122
T100X000VXC-BK ... 100
T100X000VXMB-BK ... 89
T100X000VXM-BK ... 89
T100X000VY1Y ... 122
T100X000VYC-WH ... 100
T100X000Y81 ... 124
T100X000YK1 ... 123
T100X000YKC-BK ... 101
T100X000YKM-BK ... 90
T100X000YP1 ... 124
T100X000YW1 ... 124
T150X000BPM-BK ... 90
T150X000BQM-WH ... 90
T150X000BSM-WH ... 90
T150X000BUM-BK ... 90
T150X000BWM-WH ... 90
T150X000BXM-BK ... 90
T150X000BYM-WH ... 90
T150X000MPM-BK ... 91
T150X000MXM-BK ... 91
T150X000VPM-BK ... 89
T150X000VXM-BK ... 89
T150X000YKM-BK ... 90
T200X000BUM2-BK ... 90
T200X000BWM2-WH ... 90
T200X000BYM2-WH ... 90
T200X000VP1Y ... 122
T200X000VPM2-BK ... 89
T200X000VPMB-BK ... 89
T200X000VQ1Y ... 123
T200X000VR1Y ... 123
T200X000VS1Y ... 123
T200X000VT1Y ... 123
T200X000VU1Y ... 123
T200X000VV1Y ... 123
T200X000VW1Y ... 123
T200X000VX1Y ... 123
T200X000VXM2-BK ... 89
T200X000VXMB-BK ... 89
T200X000VY1Y ... 123
T200X000Y01 ... 124
T200X000Y81 ... 124
T200X000YK1 ... 123
T200X000YP1 ... 124
T200X000YQ1 ... 124
T200X000YS1 ... 124
T200X000YU1 ... 124
T200X000YW1 ... 124
T400X000A91 ... 127
T400X000RPT ... 125
T400X000RQT ... 125
T400X000RUT ... 125
T400X000RXT ... 125
T400X000VP1Y ... 123
T400X000VQ1Y ... 123
T400X000VS1Y ... 123
T400X000VT1Y ... 123
T400X000VU1Y ... 123
T400X000VV1Y ... 123
T400X000VW1Y ... 123
T400X000VX1Y ... 123
T400X000VY1Y ... 123
T400X000Y01 ... 124
T400X000Y81 ... 125

Part Number Index

T400X000YK1 123
T400X000YP1 125
T400X000YQ1 125
T400X000YS1 125
T400X000YU1 125
T400X000YW1 125
T400X000YX1 127
T425X000YK1 125
TA1S8-C 350
TA1S8-M 350
TA1S8-M0 350
TA1S8-M30 350
TA1S8-M69 350
TA1S10-C 350
TA1S10-M 350
TA1S10-M0 350
TA2-C 379
TA2-M 379
TASG1S8-C 377
TASG1S8-C0 377
TCM1X63-2S-D350 371
TCM1X63-D350 370
TDP43ME-CUTTER 103
TDP43ME-RS 104
THM1SC-C 354
THM1SC-C30 354
THM1SC-M 354
THM1SC-M30 354
THMSC35-C30 359
THMSC35F-M30 359
THMSC55H04-M30 359
THMSP20-C30 351
THMSP25-C30 351
TJF-X 456
TM1A-M 380
TM1S4-C 380
TM1S4-C0 380
TM1S4-C39 380
TM1S4-M 380
TM1S4-M30 380
TM1S4-M69 380
TM1S6-C 380
TM1S6-C0 380
TM1S6-M 380
TM1S6-M0 380
TM1S6-M30 380
TM1S6-M69 380
TM1-X2-C 378
TM1-X2-M 378
TM2A-C 380
TM2PWH25-C 383
TM2PWH25-M 383
TM2R6-C 380
TM2R6-M 380
TM2R6-M0 380
TM2R6-M30 380
TM2S6-C 380
TM2S6-C0 380
TM2S6-M 380
TM2S6-M0 381
TM2S6-M30 381
TM2S6-M69 381
TM2S8-C 381
TM2S8-C0 381
TM2S8-C39 381
TM2S8-C71 381
TM2S8-C76 381
TM2S8-C79 381
TM2S8-C96A 381
TM2S8-C100 381
TM2S8-C186 381
TM2S8-M 381
TM2S8-M0 381
TM2S8-M30 381
TM2S8-M69 381
TM2S8-M100 381
TM3A-C 381
TM3A-M 381
TM3R6-C 381
TM3R6-M 381
TM3R6-M0 382
TM3S8-C 382
TM3S8-C0 382
TM3S8-C69 383
TM3S8-C76 383
TM3S8-C96A 383
TM3S8-C100 382
TM3S8-C186 382
TM3S8-M 383
TM3S8-M0 383
TM3S8-M30 383
TM3S8-M69 383
TM3S8-M100 383
TM3S10-C 382
TM3S10-C0 382
TM3S10-C69 382
TM3S10-C76 382
TM3S10-C96A 382
TM3S10-C186 382
TM3S10-M 382
TM3S10-M0 382
TM3S10-M30 382
TM3S10-M69 382
TM3S25-C 382
TM3S25-C0 382
TM3S25-M 382
TM3S25-M0 382
TM3S25-M30 382
TM3S2510-C39 382
TM3S2510-M39 382
TM3-X2-C0Y 378
TMEH2S5-D350 354
TMEH2S6-D350 354
TMEH2S8-D350 354
TMEH3S8-D350 384
TMEH3S10-D350 384
TMEH3S13-D350 384
TMEH4S8-D350 384
TMEH4S10-D350 384
TMEH4S13-D350 384
TMEHP10-C0 385
TMEH-S8-C0 374
TMEH-S8-Q0 374
TMEH-S8-X0 374
TMEH-S10-C0 373
TMEH-S10-C100 373
TMEH-S10-C109 373
TMEH-S10-Q0 373
TMEH-S10-X0 374
TMEH-S25-C0 374
TMEH-S25-Q0 374
TMEH-S25-X0 374
TMEH-X2-L0Y 359
TMSG1S6-C 378
TMSG2S8-C 378
TMSG2S8-C0 378
TMSG3S10-C 378
TMSG3S10-C0 378
TMSTHS10-D0 375
TMSTHS11-D0 375
TMSTHS12-D0 375
TMSTHS13-D0 375
TMSTHS16-D0 375
TMSTHS19-C0 375
TMSTHS19-D0 375
TMSTLHS6-C0 375
TMSTLHS6-M0 375
TMSTLHS8-C0 375
TMSTLHS8-M0 375
TMWCS6-C350 379
TNC25X37LG2 220
TNC25X75LG2 220
TNC37X37LG2 220
TNC37X75LG2 220
TNC50X50LG2 220
TNC75X75LG2 220
TNC100X50LG2 220
TNC100X75LG2 220
TNR 225
TP2-C 385
TP2-M 385
TP4H-C 385
TP4H-D 385
TRBSK 23
TTLK3 401
TV105-1.0C20Y 246
TV105-1M20Y 246
TV105-3M20Y 246
TV105-6M20Y 246
TV105-6MY 246
TV105-12M20Y 246
TV105-12MY 246
TV105-.38D20Y 246
TV105-.50D20Y 246
TV105-.75TL20Y 246
TWR-C 421
TWR-C0 421
TWR-M 421

U

UA12ID 615
UA12TKL 615
UA22 615
UAM 617
UAW 616
UC26 616
UC40 616
UC208 620
UCACSR 616
UCCAD-C130 422
UCCCDL-X130 422
UCCCUL-X130 422
UCCPD-C130 422
UCCPU-C130 422
UCIB1-V316 169
UCIB1-VC 169
UCM5 617
UCM6 617
UCM8 617
UCM10 616
UCM12 616
UCRND1-V316 169
UCRND1-VC 169
UCSQ1-V316 170
UCSQ1-VC 170
UCTH1-V316 170
UCTH1-VC 170
UCUC1-V316 170
UCUC1-VC 170
UCUC2-V316 171
UCUC3-V316 171
UGB2/0-414-6 8
UGB2/0-414-8 8
UGB2/0-414-10 8
UGB2/0-414-12 8
UGB2/0-414-18 8
UGB-B-SO 9
UGB-IN-SO 10

V

VCC25-A-C 423
VCC25-A-M 423
VS2-AVT-1IB 54
VS2-AVT-1IF 54
VS2-AVT-1PB-02 51
VS2-AVT-1PB-08 51
VS2-AVT-1PB-16 51
VS2-AVT-1PF-02 51
VS2-AVT-1PF-08 51
VS2-AVT-1PF-16 51
VS2-AVT-1P-ISO 54
VS2-AVT-3IB 54
VS2-AVT-3IF 54
VS2-AVT-3PB-02 51
VS2-AVT-3PB-08 51
VS2-AVT-3PB-16 51
VS2-AVT-3PF-02 51
VS2-AVT-3PF-08 51
VS2-AVT-3PF-16 51
VS2-AVT-3P-ISO 54
VS2-AVT-GASKET 57
VS2-AVT-RL 55
VS2-CABLE-02 53
VS2-CABLE-04 53
VS2-CABLE-08 53
VS2-CABLE-16 53
VS2-CABLE-20 53
VS2-CABLE-30 53
VS2-CABLE-50 53
VS2-CABLE-100 53
VS2-CABLE-150 53
VS2-CABLE-200 53
VS2-CABLE-300 53
VS2-NET 53

Part Number Index

VS-ACK-BATTERY 56
VS-ACK-CPWR 56
VS-ACK-EXT 56
VS-ACK-KEY 57
VS-AVT-BATTERY 58
VS-AVT-C02-L03 51
VS-AVT-C02-L03F 51
VS-AVT-C08-L10 51
VS-AVT-C08-L10F 51
VS-AVT-CABLE-02 52
VS-AVT-CABLE-04 52
VS-AVT-CABLE-08 52
VS-AVT-CABLE-16 52
VS-AVT-CABLE-20 52
VS-AVT-CABLE-30 52
VS-AVT-RL 52
VS-CKP1K4/0-500 55
VS-CKP4-000 55
VS-CKP14-6 55
VWS3750-C 420
VWS3750-M 420
VWS3775-C 420
VWS3775-M 420
VWS50100-C 420
VWS50100-M 420

W

WEH-E8-C 456
WH10SS-C 420
WH20SS-90-M 420
WL32Y 141
WL33Y 141
WL35Y 138
WL36Y 138
WR2-C 232
WR3-C 232
WR4-C 232
WR5-C 232
WRS-A-C10 231

The information contained in this catalog is intended as a guide for use by persons having technical skill at their own discretion and risk. Before using any Panduit product, the buyer must determine the suitability of the product for his/her intended use and buyer assumes all risk and liability whatsoever in connection therewith. Panduit disclaims any liability arising from any Information contained herein or for absence of the same.

All Panduit products are subject to the terms, conditions and limitation of its then current Limited Product Warranty, which can be found at **panduit.com/warranty**.

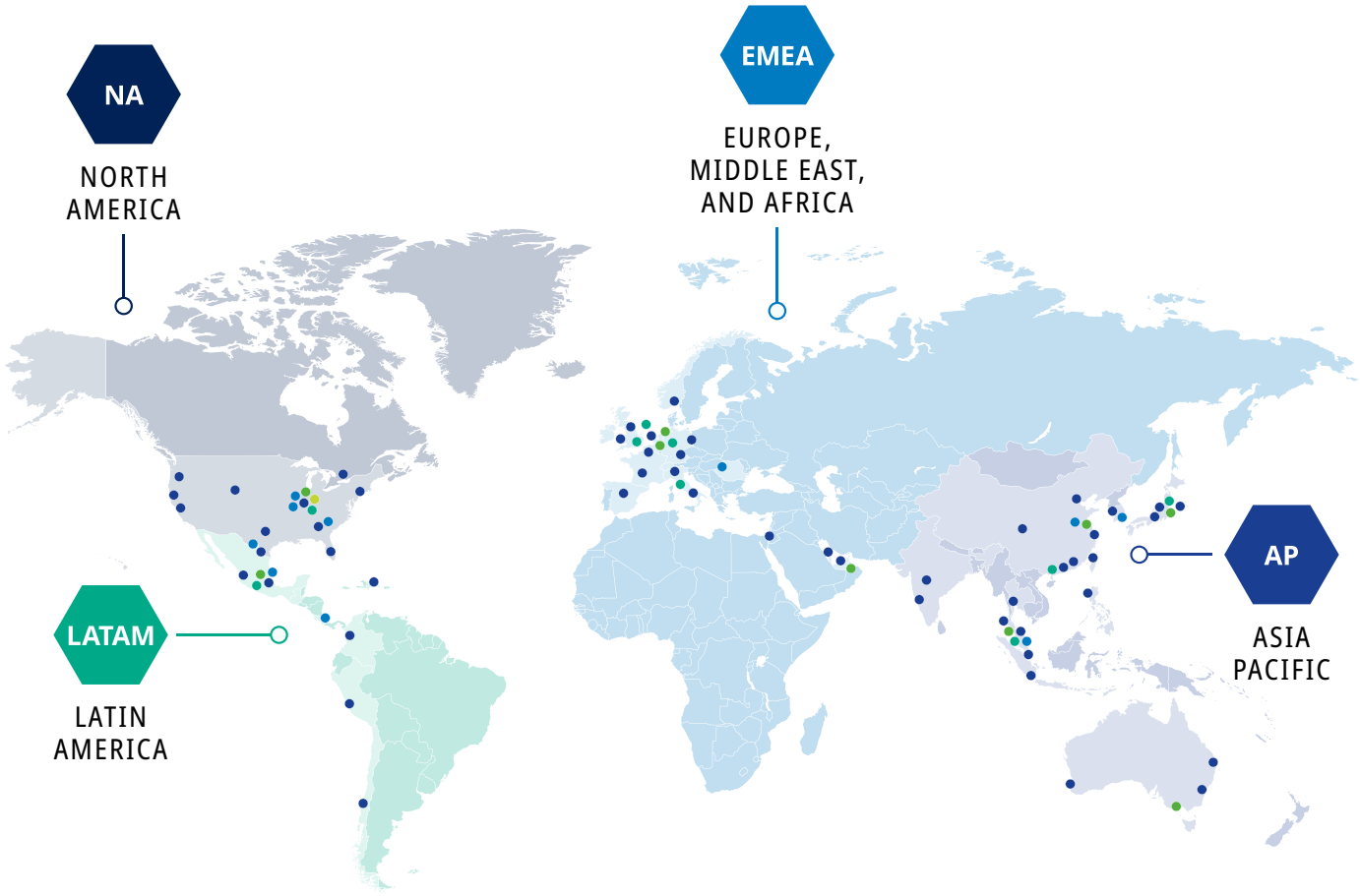
CUSTOMER BRIEFING CENTER
9

RESEARCH
1
(Includes 18 R&D Labs)

MANUFACTURING
10

WAREHOUSE
9

OFFICE
52



We have the knowledge and experience to help you make the most of your infrastructure investment.

panduit.com

Let's connect
panduit.com/contact-us

PANDUIT®
infrastructure for a connected world

©2026 Panduit Corp. ALL RIGHTS RESERVED. CPCB343-SA-ENG 9/2026