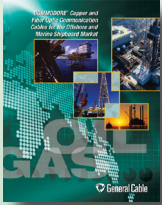


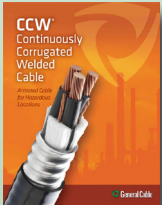
Building Wire

Copper Building Wire
Technical Information



Commodore®

Copper Communication Cables – ABS Type Approved
ETL Confirmed
Fiber Optic Communication Cables



CCW

Continuously Corrugated Welded
Technical Information



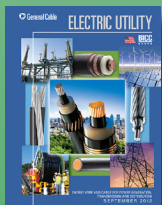
Cord & Cordset

Rubber Cord
Plastic Cord
Industrial Cord
Specialty Cord
Outdoor Extension Cords
Application-Specific Extension Cords
Plug-it® Extension Cord Accessories
Specialty Extension Cords and Lighting
Technical Information



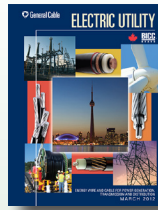
Datacom

GenSPEED® Category 6A Enhanced Cables
GenSPEED® Category 6 Cables
GenSPEED® Category 5e Cables
Category 3 Cables
Cross-Connect and Distribution Frame Wire
Central Office Cables
NextGen® Brand Fiber Optic Cables
Electronics & Datacom Solutions Guides
Technical Information



Electric Utility (US)

Low-Voltage Power Cable
Medium-Voltage Power Cable
High and Extra-High-Voltage Transmission Cable
Overhead Conductors
BICC Brand Stock Program
Handling & Packaging Information
Code Word Classifications & Index



Electric Utility (CA)

Low-Voltage Power Cable
Medium-Voltage Power Cable
High and Extra-High-Voltage Transmission Cable
Overhead Conductors
BICC Brand Stock Program
Handling & Packaging Information
Code Word Classifications & Index



High & Extra-High Voltage

Assumptions to Calculate the Transmission Capacity
Welded Aluminium Sheath
Copper Wires with Lead Sheath
Copper Wires with Aluminium Laminated Foil
User's Guide
Accessories
Services
Stand-By Links



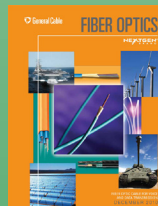
Electronics

Hook-Up Wire
Communication & Control Cable – Multi-Conductor
Communication & Control Cable – Multi-Paired
Computer Cable
Coaxial Cable
Fire Alarm/Life Safety Cable
Sound, Alarm & Security Cable
Audio/Video & Home Entertainment Cable
Specialty Cable
Technical Information



EXZEL™ High-Endurance Electronics Cables (PVC & LSZH)

EXZEL Multi-Conductor PVC Cables (Unshielded, Foil Shield and Foil + Braid Shield)
EXZEL Multi-Pair PVC Cables (Unshielded, Foil Shield and Foil + Braid Shield)
EXZEL Multi-Conductor Heavy-Duty PVC Cables (Unshielded, Foil Shield and Foil + Braid Shield)
EXZEL Multi-Pair Heavy-Duty PVC Cables (Foil + Braid Shield)
EXZEL Multi-Conductor LSZH Cables (Unshielded, Foil Shield and Foil + Braid Shield)
EXZEL Multi-Pair LSZH Cables (Unshielded, Foil Shield and Foil + Braid Shield)



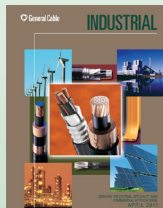
Fiber Optic

Fiber Specification and Selection
Fiber Optic Ordering Information
NextGen® Brand Outside Plant Cables
NextGen® Brand Premises Cables
NextGen® Brand Indoor/Outdoor Cables
NextGen® Brand Interconnect Cables
Blolite®
Tactical Cable Fiber Specification and Selection
Technical Information



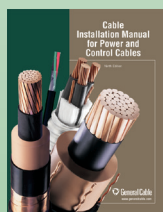
Gepco® Professional A/V Products

Analog Audio Cables
Digital Audio Cables
Video Cables
Camera & Fiber Optic Cables
Network Cables
Cable Assemblies
Technical Information

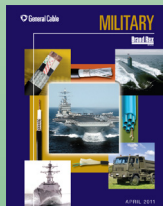


Industrial

300 V Instrumentation Cables
600 V Instrumentation Cables
600 V Flexible Control and Power Cables
600 V Multi Conductor Control and Power Cables
600 V – 2 kV Industrial Power Cables
2.4 kV – 35 kV Industrial Medium-Voltage Cables
600 V – 35 kV Industrial Armored Cables
600 V – 28 kV TECK90 Armored Control and Power Cables
300 V – 35 kV CCW Armored Cables for Hazardous Location
Technical Information

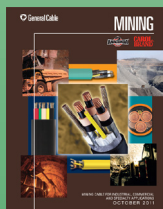


Installation Manual



Military

M24643 Shipboard Power, Control & Signal LSZH Cables
QUIK-PREP® M24643 Power Cables
THOF-E Power Cable for Cold Ironing
M24643 Shipboard Communications Cables – Copper
M24643C Technical Information
NAVSEA Coaxial Twinax & Triaxial Cables
M85045 Communications Cables – Standard Fiber Optic, Watertight, Low-Smoke, Zero-Halogen
M49291C Blown Optical Fiber
Blown Fiber Accessories
Technical Information



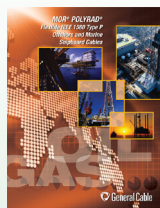
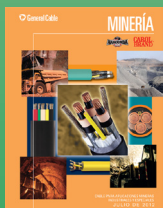
Mining - English

Anaconda® Brand Mining-Grade Cables
Carol® Brand Industrial-Grade Cables
Carol® Brand Rubber Cord Products
Technical Information

Mining - Chinese

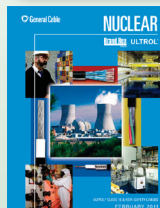
Mining - Spanish

Cables para aplicaciones mineras marca Anaconda®
Cables para aplicaciones industriales marca Carol®
Cordones de goma marca Carol®
Información técnica



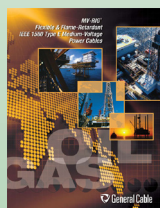
MOR® Polyrad®

IEEE 1580 Type P – MOR® Polyrad®
XT-125 Flexible Unarmored Cables
IEEE 1580 Type P – MOR® Polyrad®
XT-125 Flexible Armored & Sheathed Cables
IEEE 1580 Type P Resources



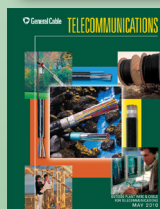
Nuclear

Ultrol® Nuclear Line Card
Ultrol® Class 1E Nuclear Single Conductor Switchboard & Power Cable
Ultrol® Class 1E Nuclear Instrumentation Cable
Ultrol® Class 1E Nuclear Multi Conductor Control & Power Cable
Ultrol® Class 1E Nuclear Coaxial & Triaxial Cable
Industrial Approvals and Certifications
Technical Information



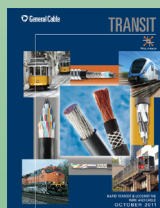
Off Shore MV-RIG® Cables

IEEE 1580 Type E Medium-Voltage Power Cables, Unarmored
IEEE 1580 Type E Medium-Voltage Power Cables, Armored & Sheathed
Technical Information



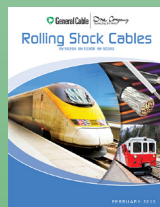
Telecommunications

Air Core Cables
Filled Core Cables
Wire Products
Technical Information



Transit

Polyrad® XT, Polyrad® ULTRA and Polyrad® XT-TX Wire and Cable Products
Transit Data Communications Cables
Transit Specialty Cables
Technical Information



Rolling Stock

Thin Wall Instrumentation and Control Cables - Light Weight, Reduced Dimensions
Medium Wall Power and Control Cables - Reduced Dimensions
High Temperature Low-Smoke, Halogen-Free Silicone Rubber Cables
General Technical Information



X-Tract

X-Tract® Electrical Submersible Pump Cables
Technical Information

Join the Wire Wizard for a quick, informative tour showing the interactive features of our catalogs

