



- Low profile head design prevents protrusion of cut-off tie and reduces overall bundle size
- Fully rounded edges on head and strap so no sharp edges come in contact with cable insulation jacket
- Parallel-entry design that threads like a belt (180° entry)
- "Finger grip" shaped head assures positive grip during threading of tie
- Choice of two materials: Natural Nylon 6.6 and Weather Resistant Nylon 6.6
- All cable tie cross sections smaller than Light-Heavy have a curved tip that is easier to pick up from flat surfaces, allows faster initial threading and speeds installation

Part Number: ILT2S-C
Product Family: *Belt-Ty™* In-Line Cable Ties
Product Line: IN-LINE Cable Ties

RoHS Compliancy Status: Compliant

Part Description: Cable Tie, Parallel-entry, 8.3" Standard cross section

Product Type: Cable Ties

Material: Nylon 6.6

Color: Natural

CSA Certified: Yes

Mil. Std. Part Number: MS3367-23-9

UL Listed (File #E56854): Yes

UL Recognized (File #E56854): Yes

Length (In.): 8.3

Length (mm): 211

Width (In.): .190

Width (mm): 4.8

CE Compliant: Yes

Cross Section: Standard

Head Height (In.): .140

Head Height (mm): 3.6

Head Width (In.): .316

Head Width (mm): 8.0

Locking Style: Locking

Material Flammability Rating: UL94V-2

Max. Bundle Diameter (In.): 1.88

Max. Bundle Diameter (mm): 48

Max. Continuous Use Temperature: 185°F (85°C)

Min. Loop Tensile Strength (Lbs.): 50

Min. Loop Tensile Strength (N):	222
Std. Pkg. UOM:	PK
Thickness (In.):	.052
Thickness (mm):	1.3
Tool:	GTS, GTSL, GS2B, GTH, GS4H, PTS, PTH, PPTS, STS2, STH2
UOM:	PC
Std. Pkg. Qty.:	100
Min. Order Qty.:	100