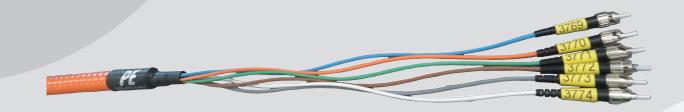




P97-16575 ST-Pigtail Interlocking Armored Cable Assembly



Applications

- Ideal for industrial installations requiring a metallic conduit
- Interlocking armor may eliminate the need for conduit or innerduct, reducing installtion costs

Features

- √ Indoor/Outdoor UL OFCR and UV, water and fungus resistant
- VL listed in accordance with NEC section 770.179(b) for use in vertical runs in building risers or from floor to floor
- √ Aluminum interlocking armor with PVC overjacket
- Interlocking armor can easily be removed, leaving an intact inner cable
- ✓ Greater flexibility than standard corrugated steel-armored (CST) cables
- $\sqrt{}$ Ideal for locations that require conduit for cable protection
- $\sqrt{}$ Wide operating temperature of -40C to +85C
- √ Inner cable is riser rated with PVC jacket

Applicable Standards

UL 1666

ICEA-S-83-596

UL 1651

CSA C22.2 NO.232

Cable Specification

			Tensile Load		Minimum Bend Radius	
Fiber Count	Diameter MM(in)	Weight KG/KM (LBL/1000')	Installation N (LBS)	Operational N (LBS)	Installation CM (in)	Long Term CM (in)
6	17.7 (0.79)	263 (177)	1,350 (300)	400 (90)	35.4 (13.9)	26.6 (10.5)