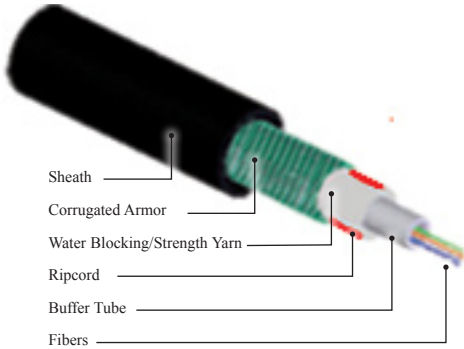


# PureFit™ Bundle Cables

## Amored Bundle



### Features

- Central Tube Provides Easy and Quick Access
- Corrugated Steel Armor for Added Protection
- High Flexibility
- Small Cable Diameter
- Low Fiber Counts
- Complies With EIA/TIA, Telcordia, RUS, ICEA and IEC Requirements

### Applications

The PureFit Bundle Cable features a central tube design that provides a much lighter and smaller cable.

Best suited for low fiber count, distribution, and node applications, this cable is ideal for outside plant direct buried applications requiring rodent protection.

### Specifications

Property	Specification
Maximum Tensile Load During Installation	600 lbs
Maximum Recommended Service Load	200 lbs
Minimum Bend Radius (During/After Installation)	20/10 x OD
Compression Resistance	220 N/cm (124 lbs/in)
Operation Temperature Range	-40 to 70°C (-40 to 158°F)

### Physical Characteristics

Fiber Count	Max. No. of Tubes	No. Fibers Per Tube	Diameter		Weight		Tube Entry Tool
			(mm)	(in.)	(kg/km)	(lbs/kft.)	
2, 4, 6, 8, 12	1	12	9.1	0.36	92	62	BTR-2

### Ordering Information

Create a Part Number by using this character set and codes:

**SE - 1 L E 4444 - A\*\***

- 1 Fiber Type\*
- 5 = PureBand [ZWP] Single-mode Fiber
  - 8 = PureAccess Bend-Insensitive Fiber

- 4 Fiber Count (4-digits)  
 Total number of fibers in the cable (0001 to 0012)

\* Contact Customer Service for other available fiber types  
 \*\* Fiber Attenuation Grade: 0.35/0.25dB/km (1310/1550nm)