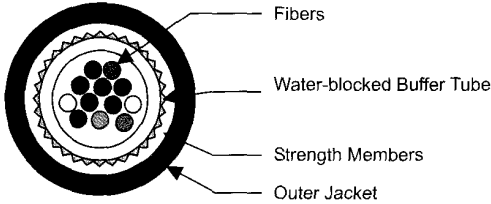
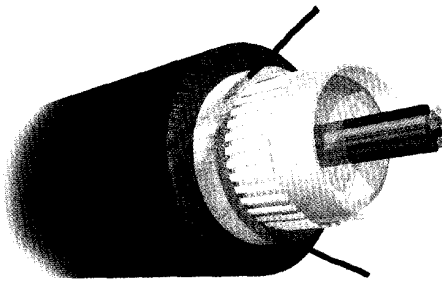


Outside Plant (OSP) Dielectric, 4-12 Fiber

4.1



OSP Dielectric
Single Loose Tube Cable

Product Facts

- :: Suitable for inter-building backbone cabling (aerial, duct or direct burial)
- :: TIA color-coded fibers for easy identification
- :: Dry water-blocking technology
- :: Small diameter single tube construction saves space inside ducts
- :: UV-protected jacket for harsh outdoor environment
- :: Low friction jacket for ease of pulling through ducts
- :: All-dielectric construction
- :: Compatible with Splitter Kits (page 171) for termination with epoxy/polish, LightCrimp and LightCrimp Plus Connectors

Single Loose Tube

Fiber Count	Unit Count Units (Fibers/Unit)	Fiber Type	Part Number	Weight kg/km (lb/kft)	Diameter mm (in)	Tensile Load N (lbf)		Bending Radius mm (in)	
						Installation	Long Term	Installation	Long Term
4	1 (4)	Single-mode	0-1664211-5	32 (22)	6.0 (0.24)	1000 (220)	890 (200)	100 (3.9)	60 (2.4)
		Multimode 50/125 μ m	2-1664212-5						
		XG Multimode 50/125 μ m	8-1664212-5						
		Multimode 62.5/125 μ m	1-1664213-5						
6	1 (6)	Single-mode	0-1664214-5						
		Multimode 50/125 μ m	2-1664215-5						
		XG Multimode 50/125 μ m	8-1664215-5						
		Multimode 62.5/125 μ m	1-1664216-5						
8	1 (8)	Single-mode	0-1664217-5						
		Multimode 50/125 μ m	2-1664218-5						
		XG Multimode 50/125 μ m	8-1664218-5						
		Multimode 62.5/125 μ m	1-1664219-5						
12	1 (12)	Single-mode	0-1664220-5						
		Multimode 50/125 μ m	2-1664221-5						
		XG Multimode 50/125 μ m	8-1664221-5						
		Multimode 62.5/125 μ m	1-1664222-5						

NOTE: Highlighted part numbers are routinely stocked for shortest lead times.