



OM5 Multimode 50 Micron Indoor (Corning ClearCurve) - OFNP Plenum Fiber Bulk Cable (per meter)

BK-FxCP-OM5-P-T - Specifications

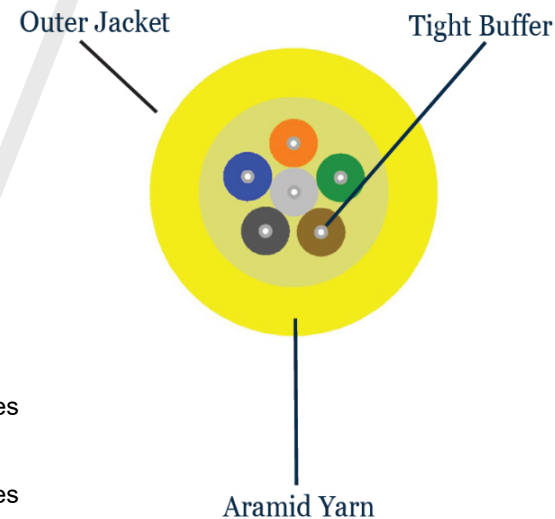
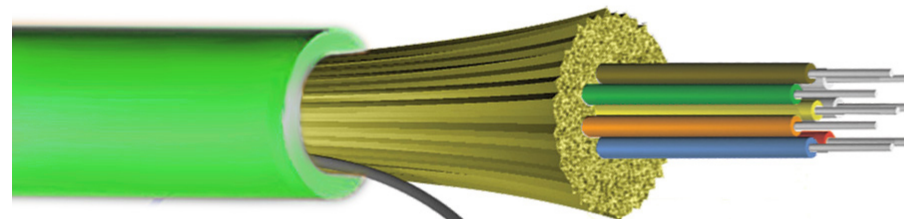
Description

This bulk OM5 fiber cable is indoor plenum rated and has a tight buffer construction. It is OFNP rated for plenum and general inside plant environments. **Features:**

- 900µm Tight Buffers
- Aramid yarn strength members
- Exclusive use of Corning® optical fibers
- Jacket print ensures product identification and fiber compatibility
- Durable jacket offers added protection during installation and in rugged use applications

Physical Characteristics

Color	Green	
Fiber Optic Type	OM5 50 micron Multimode Plenum Indoor Cable	
Fiber Count	6-Strand/12-Strand	
Glass Fiber	Corning ClearCurve	
Outer Jacket Material	Flame Retardant PVC	
Strength Member	Aramid Yarn	
Weight	57 lbs / km (6-strand)	81 lbs/km (12-strand)
Nominal Outer Diameter	4.8mm (6-strand)	5.8mm (12-strand)
Minimum Bend Radius	7.2cm (6-strand)	8.7cm (12-strand)
(Installation)		
Minimum Bend Radius	4.8cm (6-strand)	5.8cm (12-strand)
(Operation)		
Operating Temperature	0 deg C ~ +70 deg C	
Storage Temperature	-40 deg C ~ +70 deg C	
Wavelength	850 / 1300nm	
Maximum Attenuation	3.0 / 1.0 dB/km	
Link Length	550m (10Gb/s@850nm)	
Bandwidth	4,700 @850	
(EMB High Performance)[MHz.km]		



Certification(s)

UL Yes

Product Support

RoHS Yes

Country of Origin USA

Packaging Information

Package Quantity 1

Product Weight 0.10 lbs