

AFL Corning OM3 Multimode duplex 50 Micron fiber zip cord 2mm jacket OFNP (per meter) - Aqua

This cable is primarily used in the assembly of duplex fiber patch cords used in server rooms, data centers and other point to point indoor applications.

Physical Characteristics

Color	Aqua
Fiber Optic Type	OM3 Plenum Zipcord 2.0 Multimode Duplex 50/125 micron
Fiber Core Diameter	50 micron \pm 2.0 micron
Nominal Diameter	2.0mm x 4.0mm
Tension(Installation)	22 lbs
Tension(Long Term)	7 lbs
Bending Radius(Installation)	2.0cm
Bending Radius(Long Term)	1.2cm
Operating/Storage Temperature	0 deg C ~ +70 deg C
Installation Temperature	-40 deg C ~ +75 deg C
Attenuation Range	@850nm 3.0dB/km @1300nm 1.2dB/km
Bandwidth Range	@850nm > 1500 MHz/km @1300nm > 500 MHz/km
Gigabit Ethernet Min. Link Distance	850nm = 1000 1300nm= 550
10 Gigabit Ethernet Min. Link Distance	850nm = 300
Fire Rating	OFNP

Certifications

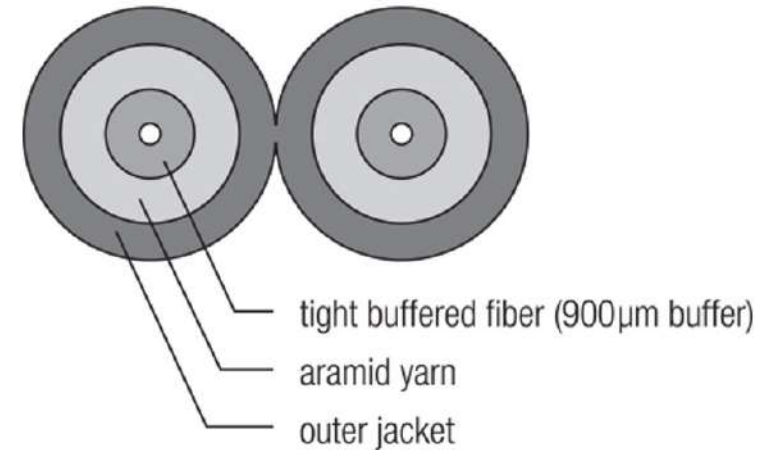
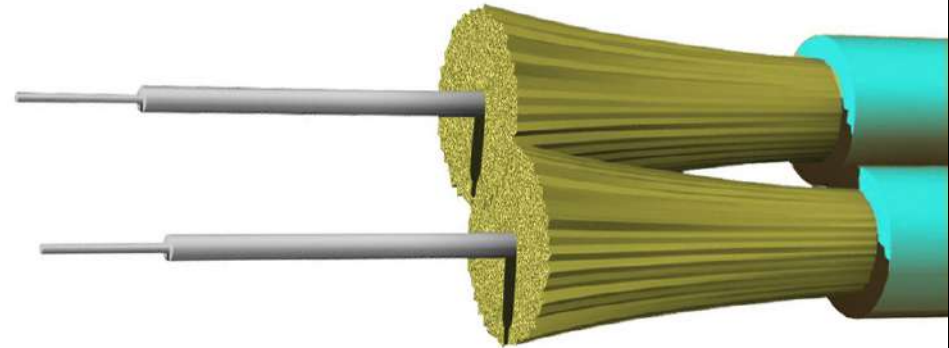
ETL	Yes
c(ETL)	Yes

Environmental

RoHS	Yes
------	-----

Packaging Information

Product Weight	0.03 lbs [0.01 kg]
----------------	--------------------



Name	AFL Corning OM3 Multimode duplex 50 Micron fiber zip cord 2mm jacket OFNP (per meter) - Aqua
P/N	BK-F2Z-OM3B-P