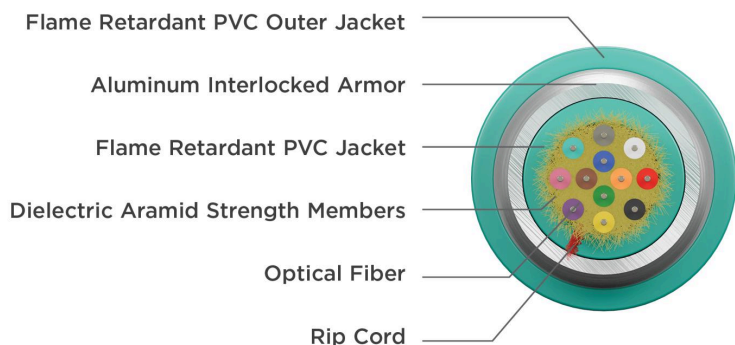


12 Fiber / OM3 / Interlocked Armor / Tight Buffer / OFCR / Single Unit / Aqua

OFCP

Part Number: L4012N401**Status:** Made-to-Order**Returnable:** Returnable**Minimum Order Quantity:** 6600**MADE
IN THE USA****GENERAL SPECIFICATIONS**

Configuration	Single Unit
Jacket	LSPVC
Jacket Color	Aqua
Aarmor	Aluminum Interlocked Armored
Filling Compound	None
End User Application	Enterprise, Intrabuilding
Environment	Indoor

FIBER SPECIFICATIONS

Fiber Type	OM3
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FIBER SPECIFICATIONS

Fiber Count	12
Fiber Optic Shield	INTERLOCK-A
Fiber Buffer Type	900 micron
TeraFlex® Bend Resistant Laser Optimized 50/125	10G/300

PHYSICAL CHARACTERISTICS

Nominal Diameter in (mm)	0.23 (5.9)
Nominal Weight lbs/kft (kg/km)	127 (189)
Min. Bend Radius Install in (mm)	10.6 (270)
Min. Bend Radius Long Term in (mm)	5.3 (135)

Product Description

Interlock armored Optical Fiber Cables provide for an extremely well protected cable package ideally suited for harsh environments. The armor is Available in aluminum or steel and comes with either an OFCR (riser) or OFCP (plenum) rating. This design offers the system designer a product that can be installed in high traffic areas where added mechanical protection and security are required. The flexible interlock armored cable design is also popular for retrofit applications and eliminates the need to install rigid conduit while still meeting building code guidelines.

[Technical Guideline](#)**SUSTAINABILITY CERTIFICATIONS**