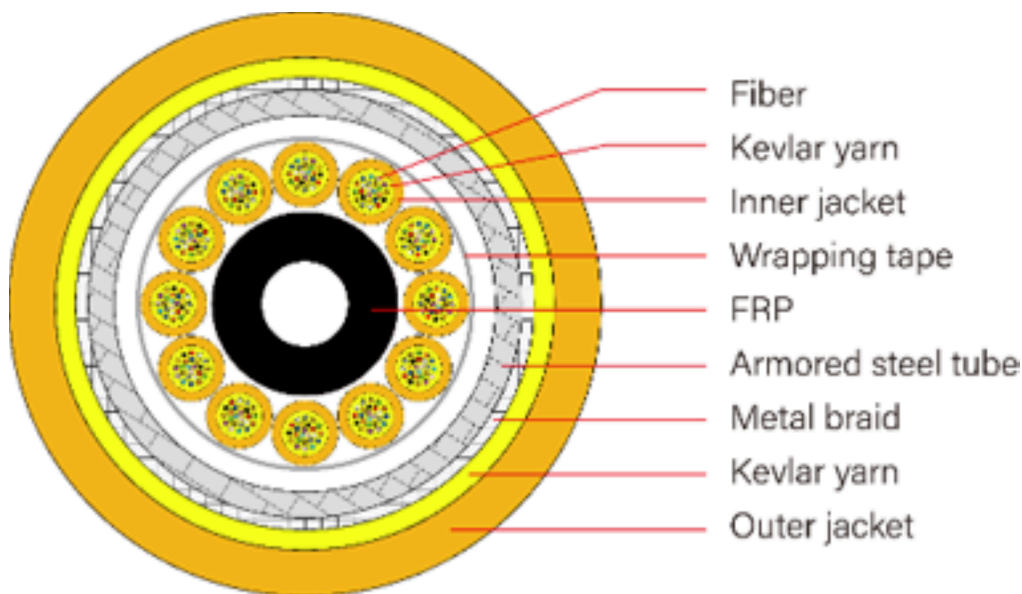




General Specifications

P/N	TF288-OS2-PVC - 2
Application and Uses	Indoor Premise, Duct, Conduits, and Patch
Outer Jacket Specifications / Color	RISER (PVC) YELLOW
Fiber Category	Singlemode OS2 9/125
Fiber Type	
Fiber Count / Grouping	288 Strand 12x24f
Construction	250 µm Sub-unitized
Maximum Attenuation	≤0.36 dB/KM @ 1310nm ≤0.23 dB/KM @ 1550nm
Core/Cladding	9/125
Water Block	No
Armor	TiniFiber Micro Armor™ + Steel Braid
Maximum Tensile Strength (Dynamic Static)	3000 N 1500 N
Maximum Crush Resistance (Dynamic Static)	30 kN/m 10 kN/m
Minimum Bend Radius (Dynamic Static)	20D 10D
Nominal Outer Diameter	19.5±0.5 mm
Cable Weight	257 kg/km (~117 lbs/kft)
Installation Temperature	0 to 60 °C (32 to 140 °F)
Operation Temperature	-15 to 60 °C (5 to 140 °F)
Storage Temperature	-15 to 60 °C (5 to 140 °F)

Part Number: TF288-OS2-PVC - 2
288 Strand, TiniFiber Micro Armor™ + Steel Braid, Singlemode OS2
9/125, 250 µm Sub-unitized, PVC, Riser, Yellow, Indoor Premise, Duct,
Conduits, and Patch



Standards	Telecordia GR-409, TIA-568.3, ICEA-S-83-596
Conductor Count	
Conductor Gauge	
Conductor Type	
Conductor Outer Jacket Material	
Conductor Color Code	
Patent Number	https://tinifiber.com/patent-notice