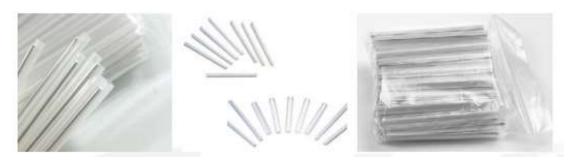
OPS-21-600X

Optical Fiber Protection Sleeve





The product contains cross linked polyolefin, hot fusion tubing and stainless reinforcing steel rod which keeps optic transmission properties of optical fiber and enhance the protection to optical fiber splices. Easily operating to the optical fiber during installation without damaging and clear sleeve makes it easy to detect splice before shrinkage.

Features:

Properties			
Operating Tempera	ature	-45 Degree to 125 Degree	
Shrink Temperati	ure	120 Degree	
Longitudinal Shrink	Ratio	≤±8%	
Compliances		Waterproof, RoHS compliant	
Testing			
Performance	Test Method		Typical Data
Tensile Strength	ASTM D 2671		18 MPa
Elongation at Break	ASTM D 2671		700%
Density	ISO R1183D		0.94g/cm ³
Dielectric Strength	IEC243		25KV/mm
Volume Resistance	IEC243		1015Ωcm
Length Changes	ASTM D 2671		±5%

Ordering Details:

OPS-21-6002 - Fiber Protection Sleeves- 60mmX 2.0mm - Package with 100 units OPS-21-6003 - Fiber Protection Sleeves- 45mmX 2.0mm - Package with 100 units

XX= 2 - 60mm

XX=3-45mm