

The product contains cross linked polyolefin, hot fusion tubing and stainless reinforcing steel rod which keep 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.



Specification

Performance	Test Method	Typical data
Tensile strength	ASTM D 2671	18MPa
Elongation at break	ASTM D 2671	700%
Density	ISO R1183D	0.94g/cm ³
Dielectric strength	IEC243	25KV/mm
volume resistance	IEC243	1015Ω.cm
Length changes	ASTM D 2671	±5%

Features

1. Operating Temperature:-45 degree - 125 degree;
2. Shrink Temperature:120 degree;
3. Longitudinal Shrink ratio $\leq\pm 8\%$;
4. Waterproof, RoHS compliant.

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



STREET



HOSPITAL



INDUSTRIES



FTTH



OTHERS