

Splice Protection Tubes 60mm, 3mm+1mm Metal rod for 900 micron Fibers (Sleeve for splicing)



Performance Parameter	Testing Standard	Data
Working Temperature	IEC216	-55degree-100degree
Tensile Strength	ASTM D 2671	18MPa
Elongation	ASTM D 2671	700%
Density	ISO R1183D	0.94g/cm 3
Compression Strength	IEC243	25KV/mm
Volume Resistivity	ICE243	1015Ω.com
Dielectric Constant	IEC243	2.5
Longitudinal Shrinkage Ratio	ASTM D 2671	≤ 5%
Eccentricity	ASTM D 2671	10%

Spec.	Length(L)		Sleeve (D)		PIN(d)		Package
	After shrinking Outjacket diameter (mm)	Length (mm)	Inner diameter (mm)	Hight (mm)	Inner diameter (mm)	length (mm)	
1.2×60mm	2.7	60	1.4	60	1.2	55	100pcs/bag
1.2×45mm	2.7	45	1.4	45	1.2	40	100pcs/bag
1.2×40mm	2.7	40	1.4	40	1.2	35	100pcs/bag
1.2×30mm	2.7	30	1.4	30	1.2	26	100pcs/bag