

Steel splice sleeve 61 mm Multimode

Item no.: LV0231010



PRODUCT OVERVIEW

The steel splice sleeve are used during installation of fiber optic cables, where 2 cables needs to be joined and held in place.

The minimum shrink temperature for the sleeve is 120°C

SPECIFICATIONS

Length	61mm
Outer diam.	2,4mm
operating temperature	-45°C --+110°C
min. shrink temp.	120°C
Packing	BULK 100 pcs.
Standard	BS 2056 302 S26 spec

SPECIFICATIONS

	TEST METHODS	TYPICAL DATA
Tensile strength	ASTM D 2671	18Mpa
Ultimate elongation	ASTM D 2671	700%
Density	ISO R1183 D	0.94g/cm2
Electrical breakdown strength	IEC 243	20KV/mm
Electrical breakdown coefficient	IEC 243	2.5max.
Longitudinal shrinkage	ASTM D 2671	±5%

