



M00000156

Splice protector, heat shrink (crimp), 45x2.4mm, bag of 100, Maunt



Description

Splice protector of the heat shrink (crimp) type, for protecting fusion splice joints in fibre optic networks. Compatible with fibres with an outer diameter of 250 to 900µm. Fitted with a reinforcement rod for a stable construction.

Brand

Maunt



Physical specifications

Material type	Polyolefin
Colour	Transparent
Dimensions (L x Lp x D x Dp x d)	45 x 41 x 2.4 x 1 x 1.4mm
Weight per piece	0.7g

Mechanical specifications

Reinforcement rod	Steel
Compatibility (fibre outer diameter)	250 - 900µm

Processing

Min. shrink temperature	110°C
Shrink temperature (recommended range)	150°C to 180°C
Shrink time	30 to 60s
Cooling time	30s
Softening point	66°C
Melting point	90°C

Environmental specifications

Storage temperature	-25°C to +60°C
Operating temperature	-55°C to +125°C

Classification codes and standards

Standards	GR-1380-CORE, UL 224
Environmental/substance compliance	RoHS

Logistics specifications

Weight per package (100 pieces)	Approx. 70g
Packaging quantity	100 pieces (bag)