Splice Protector 60mm

CE RoHS

A heat shrink splice protector is a flexible tube made from heat-shrinkable plastic material that reduces its volume when heated, protecting the splice and connections from damage. An additional steel rod provides reinforcement to the entire structure.
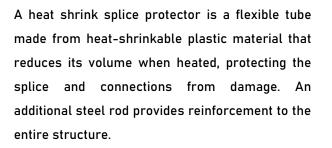
Applications:

➢ FTTx networks and subscriber connections,

➢ PON networks,

➢ CATV cable networks,

➢ passive network construction.

TECHNICAL PARAMETERS

NAME/ PARAMETERS		Splice Protector 60mm
Length	mm	60
For Fiber Diameters	µm	250 i 900
Reinforcement	mm	Stainless steel EVO 201 1,2mm
Diameter Before Shrinking	mm	3,7
Diameter After Shrinking	mm	2,5
Bulk Packaging	pcs	12

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