

Heat Shrink Splice Protectors



FOS offers a range of specially designed fibre optic heat shrink splice protectors. Available in a variety of diameters and lengths with options to suit both single and ribbon fibre, FOS has a splice protector to suit almost any model of splice cassette and fibre type.

All FOS splice protectors utilise stainless steel or ceramic support members to ensure splice longevity. Specifically tailored heatshrink materials ensure consistent and repeatable results.

Applications

- Protection of fusion spliced fibre optic cable
- Heatshrink protection of spliced ribbon fibre optic cable

Features & Benefits

- Wide range of sizes and lengths helps to ensure a perfect fit for a variety of splice trays & cassettes
- Excellent, repeatable and consistent shrinking
- Stainless steel support rods provide excellent rigidity and wont corrode or rust over time
- All-dielectric ribbon splice protectors provide no interference to electrical cabling

Technical Specifications

¹Best suited to FOS splice cassettes

Part Number	Pack Size	Length	Diameter shrunk	Support member	To suit
SPLPROT-HS12-45x2.5 ¹	12 pack	45 mm	2.5 mm	Stainless steel	Single fibre
Bulk Packs					
SPLPROT-HS-40x2.5	50 pack	40 mm	2.5 mm	Stainless steel	Single fibre
SPLPROT-HS-45x2.5 ¹	100 pack	45 mm	2.5 mm	Stainless steel	Single fibre
SPLPROT-HS-45x3.0	100 pack	45 mm	3.0 mm	Stainless steel	Single fibre
SPLPROT-HS-60x2.5	100 pack	60 mm	2.5 mm	Stainless steel	Single fibre
SPLPROT-HS-60x3.0	100 pack	60 mm	3.0 mm	Stainless steel	Single fibre
SPLPROT-HS-61x2.4	100 pack	61 mm	2.4 mm	Stainless steel	Single fibre
Ribbon splice protectors					
SPLPROT-HS-40xR12	50 pack	40 mm	4.9x4.4 mm	Ceramic	8 & 12 fibre ribbon

Active | Passive | Test Equipment | Tooling | Cable | Fibre Management

For further information:
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