

Excel Enbeam Splice Protectors 61 mm x 3 mm Clear

Item Code: 200-398



✕ 3 mm x 61 mm

✕ Stainless steel strength rod

✕ Hot melt fusion tube

✕ Maintains optical properties

✕ CIBSE TM65 Embodied Carbon: 0.008 kg CO2e

Product Overview

A splice protector which provides an effective means to cover fibre core once the fusion process has been undertaken. The Stainless steel strengthening rod ensures a stable connection is maintained across the joint of the fibre.

Product Specifications

Feature	Values
Model	Fusion splice protection

Additional specifications

Features	Values
Stainless strengthening rod	301 Grade
Optimum shrinking process	Heat to 125°C / maintain 80 seconds
Outer tube	Cross-linked polyolefin
Inner tube	Ethylene Vinyl Acetate
Operating temperature	-45°C to +100°C

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Standards

Applicable standard	Detail
RoHS-II/-III (2011/65/EU & 2015/863): 2023	Our products, demonstrate full adherence to the regulatory stipulations of the EU Directive 2011/65/EU (RoHS-II) and its corresponding delegated directive 2015/863 (RoHS-III).
IEC 61754-1:2013	Fibre optic interconnecting devices and passive components - Fibre optic connector interfaces - Part 1: General and guidance
WFD: 2023	Compliant to Waste Framework Directive
SCIP: 2023	Compliant - Does Not Contain Substances of Concern In articles as such or in complex objects (Products)
POPs (EU) No 2019/1021	EU Regulation for the restriction of Persistent Organic Pollutants.

Part Number Table

Part Number	Description
200-397	Excel Enbeam Splice Protectors 45 mm x 2 mm Clear
200-397-100	Excel Enbeam Splice Protectors 45 mm x 2 mm Clear (100-Pack)
200-398	Excel Enbeam Splice Protectors 61 mm x 3 mm Clear
200-398-100	Excel Enbeam Splice Protectors 61 mm x 3 mm Clear (100-Pack)
200-399	Excel Enbeam Splice Protectors 45 mm x 3 mm Clear
200-399-100	Excel Enbeam Splice Protectors 45 mm x 3 mm Clear (100-Pack)

Excel is a world class premium performing end to end infrastructure solution designed, Manufactured, supported and delivered without compromise.

Contact us at sales@excel-networking.com



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