

FIBRE OPTIC SPLICE PROTECTOR SLEEVE SPECIALISTS

PS-SP-154 'Flexible' **Pinless Mini Sleeve TECHNICAL DATA SHEET**

Single 250 - 400 μm. 1.45mm diameter

Key Features

- **BELLCORE (Telcordia) GR-1380 CORE CERTIFICATION**
- Specialist Manufacturer with 30 years proven reliability
- Pre-Shrunk heat bonded design for faster installation
- Single fiber entry hole for easier fiber insertion
- 'Flexible' pinless design
- **UL Approved high quality materials**
- For Flexible and non-metallic applications



Certifications & regulatory Standard Compliance

CERTIFIED

Telcordia / Bellcore **GR-1380-CORE**

Single fiber range

Bellcore Test Conformance Report TCR-8 (Replaces Telcordia TA-NWT-001380)

UL224 Approved

YDPU2.E467437

RoHS Compliant REACH Compliant

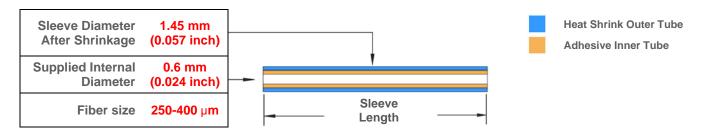
CENELEC Compliant Conflict-Free Minerals 2011/65/EU EC 1907/2006

European Standard EN50411-3-3 Dodd Frank Act Section 1502 Compliant





Product Dimensions



	Sleeve Length		Inner Length		Pin Diameter		Pin Length	
Part Number	mm	inches	mm	inches	mm	inches	mm	inches
PS-SP-154	30.0	1.181	30.0	1.181	No Pin	No Pin	No Pin	No Pin

All information is believed to be correct at time of publication and we reserve the right to make changes without prior notice. All dimensions nominal.



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Material Specification

Application Type: Single 250-400µm Fiber

Compatibility: Specialist applications requiring a flexible or non-metallic protection sleeve

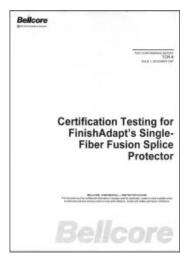
Outer Material: Cross-linked Polyolefin heat shrinkable tubing. +135C MIL Spec. UL224 approved

Inner Material: Modified Hot-melt Adhesive Copolymer

Colour: Clear for visual fibre inspection

Operating Temp: -40°C to +70°C

Packaging: Clear Bags of 50. Labelled clear over bag of 1,000 pieces.



Custom & Stock Product

FinishAdapt manufacture 75+ sizes of single and ribbon fibre splice protector sleeves with 15 million in stock.

We also undertake custom designs and private label packaging to customers requirements.

Please contact us for further information.

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www.finishadapt.com