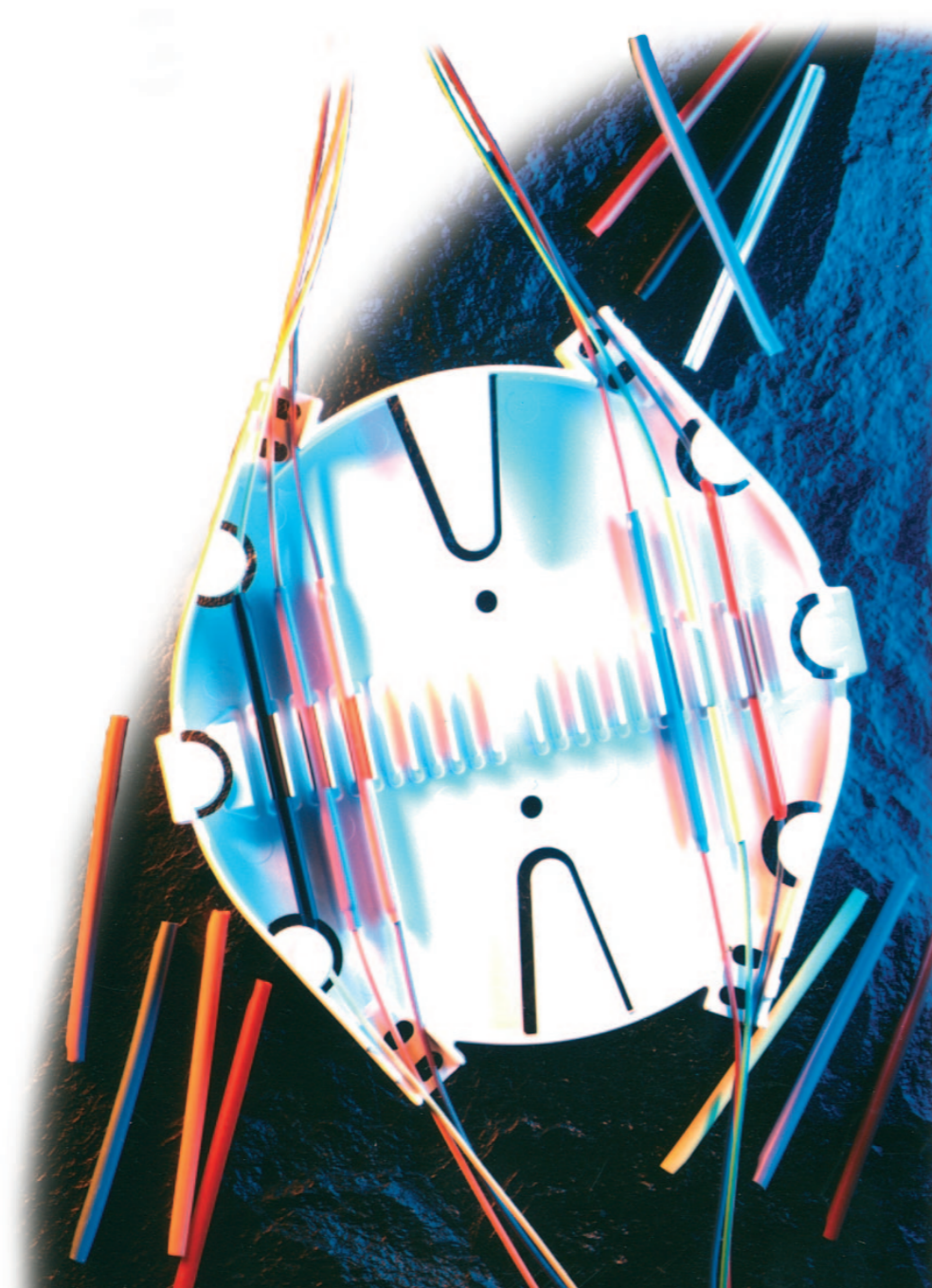


CFSP

A specially designed crosslinked polyolefin tubing system, with meltable liner, providing strength and protection to optical fibre splices

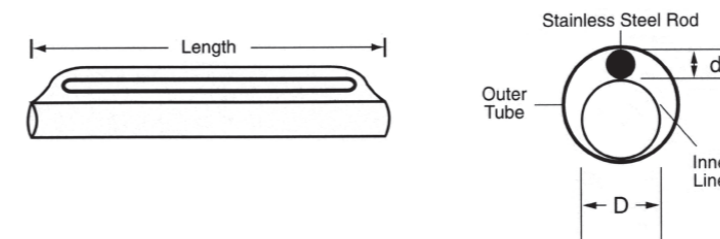
Features

- Single-holed (preshrunk) ends eliminate improper fibre threading
- Smooth, deburred stainless steel reinforcing member ends decrease the risk of fibre damage during installation
- Extended liner length prevents contact between the fibre and the backbone
- Clear sleeve design permits easy centering of splice before heating
- Continuous Operating Temperature: -40°C to 70°C
- Shrink Temperature: 90°C



Dimensions

Nominal Sleeve Length	Inside Diameter of Inner Liner (MIN)	Nominal Steel Diameter	DELIVERY UNITS
mm	mm	mm	pcs.
61,0	1,5	1,2	100
45,0	1,5	1,2	100
23,0	1,5	1,2	100



Technical Data

Physical

Property	Test Method	Typical Performance
Tensile Strength	ASTM-D 2671, ISO R527	25 MPa
Density	ISO R1183D	0,94
Vicat Softening Point	ISO R306	66°C
Ultimate Elongation	ISO 37	400%
Longitudinal Change	ASTM-D 2671	±5%
Dielectric Strength	IEC 243	20 kV/mm

Standard Colours	Special Colours
clear	On request

Ordering: **Specify the product name** plus each of the following options: 1) Size 2) Colour 3) Total Quantity
For example: CFSP 45,0 mm clear, 2.000 pcs.