



## **TSP Fibre Optic Splice Protector** *For the protection of fusion splices against mechanical stress and moisture*

### **Application**

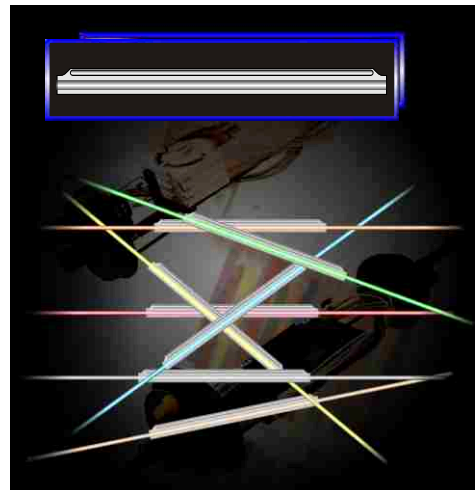
The TSP Fibre Optic Splice Protector was designed to protect the fusion splices against mechanical stress and moisture.

The splice protector consists of a cross linked Polyolefin outer tube, with a stainless steel re-enforcement member. The sleeve has an inner lining of Ethelene Vinyl Acetate (EVA). Once shrunk down, the design of the splice protector gives the splice sufficient protection against environmental and mechanical stress.

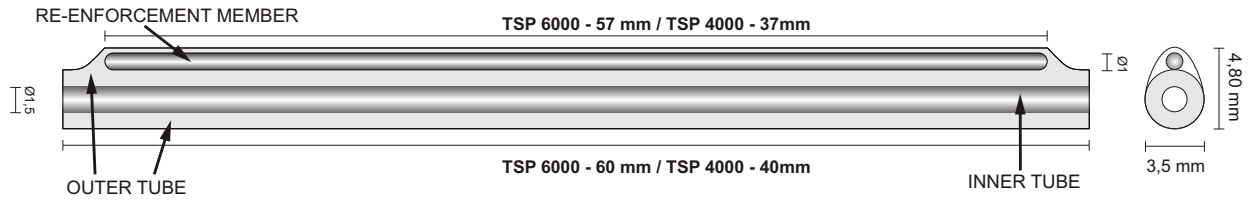
Splices can be stored in splice protection holders (TPH 1006 and TPH 1010)

### **Features**

- Easy to Install
- Economical
- Low Installation Cost
- Durable
- Compact
- Robust
- Protected Fibre Management



## TSP Fibre Optic Splice Protector



### Technical Data

**Shrinking Temperature of sleeve**  
**Melting of EVA liner**  
**Operating Temperature**  
**Hardness of metal pin**  
**Shrunk dimensions**  
**Flame retardent**

**95°C**  
**65°C**  
**-55°C - 135°C**  
**> 400 v H**  
**Ø 2,5 X 61mm**

### Ordering information

CODE	DESCRIPTION	Size	Min. order quantity
TSP 6000	Fibre Optic splice protector	60mm	50
TSP 4000		40mm	50