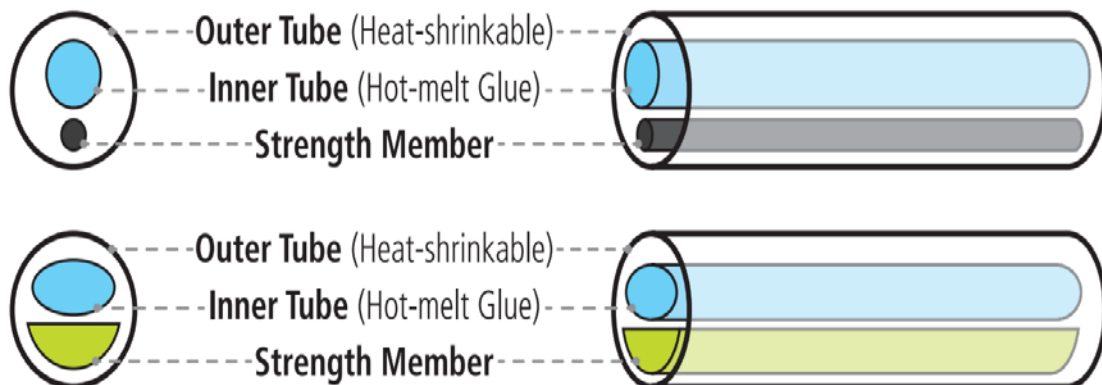


Fusion Splice Protection Sleeves

FiberFox offers high quality fusion splice protection sleeve. Rugged construction includes steel strength member, inner fiber tube and outer shrink tube with tapered edges. We offer a number of high quality splicing sleeve options. These clear protection sleeves use reduced diameter components for a smaller finished product.

Features

- RoHS and Reach Compliant
- Clear (transparent) outer Tube
- Polished stainless steel rod
- Tapered edges
- Stocked for immediate delivery



Specifications

- Inner support steel is made by SUS stainless steel
- Varied size, length and color are available for option
- Working temperature : -45 ~ 110 °C
- Shrinking temperature range: 120 °C
- Standard color: Clear
- Outer tube material is made by polyolefin

| | |
|-----------------|---|
| SL60-100 | 60mm Sleeves for 250um, 900um (100pc) |
| SL40-100 | 40mm Sleeves for 250um, 900um (100pc) |
| SL40R-50 | 40mm Ribbon Sleeves up to 12 Fibers (100pc) |