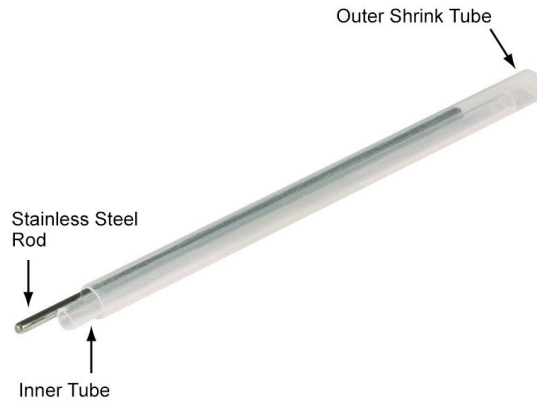


Bellcom Fiber Optic Fusion Splice Sleeve.



KEY FEATURES & CONFIGURATIONS

- Designed for use with Primary, Tight Buffered & Semi Tight Buffered Fiber.
- Suitable for most Passive enclosures
- Dual Layer Construction to ensure proper alignment.
- Hot Melt at Lower Temperatures
- Burr Free Finish.

PHYSICAL SPECIFICATIONS

- Polyolefin copolymer - Inner and Outer Tubes.
- Minimum Shrink Temperature 96° C / 205° F
- Shrink Time 70 ~ 90 seconds
- Good Acid Resistance.
- Strength 190 kg/cm²
- Meets Bellcore GR-1380 specifications.

PART INFORMATION

Part No.	Sleeve Length	Strength Member	Suitability
BFOFSS40	40mm	Stainless Steel	Passive Enclosures
BFOFSS45	45mm	Stainless Steel	Passive Enclosures
BFOFSS60	60mm	Stainless Steel	Passive Enclosures