

# SPARC™ BLADE



## SPARC Fiber Protective Sleeves, Heat Shrink, 60 mm x 2.8 mm, Pack of 100

Jonard Tools' 60 mm x 2.8 mm Fiber Protective Sleeves are designed to provide maximum protection and long-term reliability for fusion-spliced fiber optic connections. These high-performance sleeves ensure precise alignment, superior mechanical strength, and complete environmental sealing for each splice.

Constructed with a durable outer heat-shrink tube, an inner adhesive layer, and a stainless steel strength member, these sleeves maintain splice integrity while minimizing optical loss. Their compact 2.8 mm shrunk diameter makes them ideal for high-density splice trays and applications requiring minimal space without sacrificing protection.

- Triple-layer design with stainless steel rod provides superior strength and resistance to bending stress
- Slim 2.8 mm diameter after shrinkage allows for high fiber density in modern splice trays
- Heat-activated inner adhesive ensures complete moisture protection and long-term stability
- Shrinks quickly and evenly using any standard fusion splicer heater
- Fits all standard fusion splicers and splice tray holders designed for 60 mm sleeves
- Transparent outer tube allows for easy splice inspection during and after installation
- Includes 100 fiber protective sleeves

### SPECIFICATIONS

<b>LENGTH</b>	2.4" (60 mm)
<b>DIAMETER AFTER SHRINK</b>	0.11" (2.8 mm)
<b>FIBER SIZE</b>	900 µm
<b>PACK SIZE</b>	100
<b>DIMENSIONS</b>	2.4 in x 2.2 in x 1 in (6.1 cm x 5.59 cm x 2.54 cm)
<b>WEIGHT</b>	0.15 lb (69.008 g)
<b>UPC #</b>	810132439735