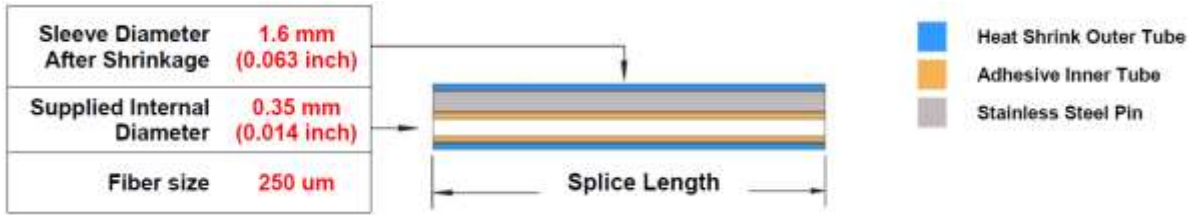


Splice Protector

SPLPR-HS-40-100-P CLEAR



- Material color: clear
- Inner material: Hot-melt adhesive Ethylene Vinyl Acetate (EVA)
- Internal diameter: refers to the internal diameter of the EVA inner tube (through which the fiber is installed)
- Outer Material: irradiation cross-linked Polyolefin heat shrinkable tubing
- Sleeve Diameter: after shrinking refers to the final outside diameter
- Reinforcing Pin: Deburred and polished Stainless Steel
- Operating Temperature: -40°C to +70°C
- Storage Temperature: -40°C to +70°C
- Shrinking Temperature: ~120°C
- Approvals: Bellcore GR-1380-CORE (Telcordia)
- Compliance: ROHS and REACH

Ordering information

Description	Item number
SPLPR-HS-40-100-P CLEAR	84272353