Simplify mechanical splicing with SSF™ Mechanical Splice Supplies. Designed for easy implementation, the SSF™ Mechanical Splice securely connects single mode or multimode fibers. Splice Protectors are designed for use with 250 µm, 900 µm, 2.0 mm or 3.0 mm outer diameter cables.

The SSF™ Splice Tool allows quick termination using the Mechanical Splice.

**FEATURES AND BENEFITS**

- Quick and simple installation
- Outdoor cover available (SSF-SPLICEOC-10)
- Secure connection
- Field repair solution

**APPLICATIONS**

- Premise/Enterprise Networks
- Backbone, Horizontal, and FTTx applications
- Data Center, Enterprise, Broadcast, Industrial
- Defense, Healthcare, and Telco/MSO
- Field repair/replacement

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**IMAGE** | **PART NUMBER** | **DESCRIPTION** | **UOM** | **FIBER TYPE** | **CABLE OUTER DIAMETER** | **INSERTION LOSS** | **RETURN LOSS** | **TENSILE STRENGTH**
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SSF-SPLICE-10 | Round Type Mechanical Splicer and Protector | 10 Pack | Multimode or Single Mode | 250 µm, 900 µm, 2.0mm, 3.0 mm | ≤ 0.2 dB | ≥ 55 dB | 5 kg
SSF-SPLICE-TOOL | Mechanical Splicer Tool | Each | Multimode or Single Mode | 250 µm, 900 µm, 2.0mm, 3.0 mm | | | |
SSF-SPLICEOC-10 | Round Type Mechanical Splicer and Protector + Outdoor Cover | 10 Pack | Multimode or Single Mode | 250 µm, 900 µm, 2.0mm, 3.0 mm | ≤ 0.2 dB | ≥ 55 dB | 5 kg