

Simplify mechanical splicing with Mechanical Splice Parts. Designed for easy implementation, the SSF™ Mechanical Splice securely connects single-mode or multimode fibers.

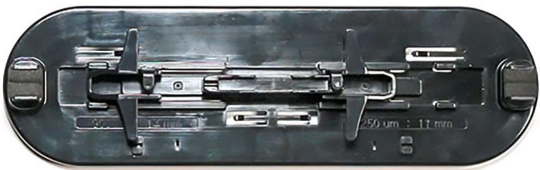
Splice Protectors are designed for use with 250 μm, 900 μm, 2.0 mm or 3.0 mm outer diameter cables.

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



IMAGE	PART NUMBER	DESCRIPTION	UOM	FIBER TYPE	CABLE OUTER DIAMETER	INSERTION LOSS	RETURN LOSS	TENSILE STRENGTH
	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