

910FS Optical Fusion Splicer

Ideal for both indoor and outdoor splicing applications



Minimizes splice losses and rework time.

The Greenlee Communications 910FS Optical Fusion Splicer is designed to meet virtually any FTTx application. Ideal for both indoor and outdoor splicing applications, the 910FS allows technicians to diagnose, splice, and solve a variety of fiber optic problems with ease.

The Greenlee Communications 910FS also features Core Alignment to minimize splice losses and rework time. Pre-terminated splice-on-connectors reduce prep time and yield lower connection losses.

With dual cameras, 240X magnification, and a large 5.7" color LCD, technicians can analyze cleaved fiber optic cable faster than ever. Up to 5,000 splice records can be stored, and the long-life, quick-recharge battery keeps on working even in remote locations.

The Greenlee Communications 910FS. Splice and repair fiber optic cable faster, safer, and easier.

CAT NO.	UPC NO.	DESCRIPTION	QTY.
910FS	01328	Optical Fusion Splicer	1
910FS-KIT1	01433	Fusion Splicer & Cleaver Kit	1
910FS-KIT2	01432	Contractor Fusion Splicer Kit	1
910FS-ELEC	01329	Replacement Electrodes	1
910FS-PS	01330	Replacement Power Supply	1
910CL	01331	Optical Fiber Cleaver	1
910FS-250	01332	250µm Adapter (Pair)	1
910FS-900	01333	900µm Adapter (Pair)	1
910FS-BOWTIE	01334	Bow-Tie Adapter (Pair)	1
910FS-S0C-SC	01335	Splice-On-Connector Adapter (SC and LC)	1
910FS-BATT	01452	Battery (910FS)	1

DISTRIBUTOR INFORMATION:



Connect Telecommunications Solutions Inc 650 Rupert St, Unit#6 | Waterloo, ON | N2V2R8 Toll Free: 1-877-900-7996 Phone: 519.748.4411 Fax: 519.748.0466 customerservice@connect-telcom. www.connect-telcom.com







