FIBER OPTIC TESTING SOLUTIONS

PRODUCT	DESCRIPTION
CAT. NO. 910FS-KIT1 910FS-KIT2 (CONTRACTOR)	**CORE ALIGNMENT OPTICAL FUSION SPLICER** • Designed to meet virtually any FTTx installation – indoors and out. • P2P installations including backhaul, cellular, and LAN. • Minimizes splice losses. • Fully compatible with Greenlee® Splice-On Connectors. • 250 Splice / Shrink cycles per battery charge • Only splicer technology capable of splicing loose tube fibers to Splice-On Connectors (Protected with a provisional patent)
CAT. NO. 915FS-KIT1 915FS-KIT2 (CONTRACTOR)	**ACTIVE CLAD OPTICAL FUSION SPLICER** • Economically terminate FTTH installations • IP52 rating for the most demanding environments • Lightweight and compact allows for splicing in physically challenging spaces - smallest & lightest in its class! • Outperforms V-Groove splicer technology with three axis alignment • Only splicer technology capable of splicing loose tube fibers to Splice-On Connectors (Protected with a provisional patent)
CAT. NO. 930XC-20M-UPC 930XC-20C UPC OR APC 930XC-30F UPC OR APC 930XC-30P UPC OR APC	**OPTICAL TIME-DOMAIN REFLECTOMETER** • All in one handheld solution • One button test functions. • Tests fibers without disrupting live services. • Up to 38 dB dynamic range. • Long life battery– up to 8 hours continuous use. • Rugged construction. Drop-tested from 2m, impact resistant and built to perform
CAT. NO. *SC, LC, FC, ST Connections Available. Inquire For Details.	**SPLICE-ON CONNECTORS** • Saves Time. Factory-terminated connectors eliminate the need to cleave • Easy to Use. 900µm fiber stub for easy splices every time • Cost-Effective. Reduce rework. Get the job done faster and easier.
CAT. NO. 910CL	**910CL OPTICAL FIBER CLEAVER** • Accurate Cleaves. Cleave multi-mode and single-mode fiber optic cables. • Long Life. Blades rotate for longer life - over 48,000 cleaves. • Adaptable. Supports 250um, 900um fibers. • Fast. For use with the 910FS Optical Fusion Splicer for maximum speed and efficiency. • Dust bin. Safely collects end cuts during cleaving process.

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CAT. NO. 915CL	**915CL OPTICAL FIBER CLEAVER** • Accurate Cleaves. Cleave multi-mode and single-mode fiber optic cables • Long Life. Blades rotate for longer life - over 48,000 cleaves • Adaptable. Supports 250um, 900um fibers and loose tube fibers. • Auto return mechanism • Dust bin. Safely collects end cuts during cleaving process • Fixed clamp. Allows the technician to use the 915CL as a standalone cleaver
CAT. NO. LC-500	**OTDR LAUNCH CABLE** • Minimizes the effects of OTDR deadzones • 500m cable length • Universal; all common connectors are simultaneously supported
CAT. NO. *UPC, PC, OR APC Connectons Available. Inquire For Details.	**LAUNCH CABLES** • 500m, 1000m & 2000m Singlemode • 150m Multimode • Ruggedized case • SC termination with LC adapters
CAT. NO. 180XL	**VISUAL FAULT LOCATOR** • Visually locate losses and macrobends • 7km range • Pulsed and CW Modes • Safe Class 1 operation
CAT. NO. *SC, LC, FC, AND ST Connectons Available. Inquire For Details.	**PATCH CABLES** • APC and UPC ferrule finishes • Length of 1m • GR-326 Compliant in a exploding star • Hybrid cables available • 3mm Up-Jacket
CAT. NO. FCP-1.25 FCP-2.5	**FIBER CLEANING PENS** • Cleans 2.5mm & 1.25 mm ferrules and bulkheads • Compact, easy-to-use single click operation • Rated for 800 cleaning cycles • Anti-static design prevents secondary contamination
CAT. NO. GRP450 GRP460	**OPTICAL POWER METERS** • Referenced & Absolute optical power readings • Stores up to 1000 measurements per wavelength • Audible tone alert from incoming 2kHz signal • NIST traceable measurements • Multimode and Singlemode operation • Long battery life • Rugged and compact size

PRODUCT	DESCRIPTION
CAT. NO. FI-100	**FIBER IDENTIFIER** • Low insertion loss. Non-intrusive low insertion loss prevents alarm conditions • Easy Operation. Identifies fiber with tone detect and a clear indication of signal transmission direction • Versatile. Supports all common fibers including 250μm, 900μm, 2mm, and 3mm and is able to sense light in bend insensitive fibers
CAT. NO. GDLS350 GDLS355 GDLS360	**OPTICAL LIGHT SOURCES** **850/1300 DUAL LED 1310/1550 DUAL LASER 1490/1625 DUAL LASER** • Stable, calibrated output • 2kHz Tone output • NIST Traceable • Long Battery Life • Rugged and compact size • Multimode and Singlemode wavelength options
CAT. NO. GUPM100-02 INGAAS GUPM100-04 FILTERED INGAAS	**OPTICAL POWER METERS** • Referenced & Absolute optical power readings • USB connection for GIS, DataManager and Sidekick applications • Multimode and Singlemode operation • +6 to -70dB measurement range (InGaAs) • +23 to -45dB measurement range (Filtered InGaAs) • Calibrated at 850nm, 1300nm, 1310nm, 1490nm, 1550nm, 1611nm and 1625nm
CAT. NO. 560XL-EMI 570XL-EMI-AS100 580XL-EMI	**EMI SHIELDED FIBERTOOLS™** • Easy to use - three buttons control all functions • Rugged, splash-proof design • Engineered for use in areas with high electrical interference • Stores and recalls reference power levels for faster, more efficient measurements • EMI Performance: MIL-STD-461E
CAT. NO. 560XL 570XL 580XL	**OPTICAL LIGHT SOURCES & POWER METERS - XL FIBERTOOLS™** • Easy to use - three buttons control all functions • Multi-wavelength storage -store and recall reference power levels for faster, more efficient measurements • Snap-On connector interface adapts to FC, SC and ST connectors • Long battery life • Rugged and splash-proof
CAT. NO. GVIS400-HDP GPAD255B	**DIGITAL VIDEO INSPECTION SYSTEM** • Automatic or manual Pass/Fail analysis (IEC 61300-3-35) • Hands-free voice commands • Field of View 800μm x 600μm • Stream power measurements from GRP460 • Generate reports • Digital archiving • High Definition Image

FAST. ACCURATE. RELIABLE.

GREENLEE®
COMMUNICATIONS

PRODUCT	DESCRIPTION
CAT. NO. GVIS300	**VIDEO INSPECTION SYSTEM** • ¾ µm scratch resolution • Unique focusing mechanism eliminates need for "focus wheel" • 135x magnification • FOV 630µm x 440µm • 90mm LCD Display • Li Ion Battery & smart technology AC charger system • Quick change adapter tips for all connector styles
CAT. NO. GVIS300C GVIS300C-PM-02-V GVIS300C-PM-04-V	**ALL-IN-ONE INSPECTION SCOPE, OPTICAL POWER METER AND VISUAL FAULT LOCATOR** • Automated image centering and analysis to IEC61300-3-35 • Optional OPM with 850, 1300, 1310, 1490, 1550 and 1625nm calibrated wavelengths • Optional 635nm VFL red laser • Share closeout reports via Wi-Fi • Quick change adapter tips for all connector styles • Industry leading FOV 860µm x 640µm • 5" MultiTouch LCD Display