

# 2021 Restoration

Specialized is your Power and Utilities IT (Information Technology) resource for Tools, Test Equipment and Kits, and Connectors. We stock all of these products to support your networking hardware, software, and internet technology needs for the Power and Utilities markets.



### AFL 90 Series Fusion Splicers

The AFL Fujikura 90 series of fusion splicers is the solution for today's field splicing needs with many upgraded and automated features. Both the single and ribbon fiber models have wireless cleaver tracking and upkeep, graphical user interface with 5.0" touch screen, and multi-function transit case with integrated workstation.

**Part Numbers:** [151X950](#), [151X955](#), [151X960](#), [151X935](#), [151X965](#), [151X945](#), [151X940](#)



### EXFO OX1-I-88-00 Optical Explorer Fiber Tester Kits

A simple-to-use fiber tester, Optical Explorer verifies optical links in seconds and automatically explores further when potential issues are suspected. It's the first optical fiber multimeter – a new category of specialized tools empowering frontline technicians to do more while reducing OPEX and CAPEX. It now includes cloud storage and reporting using the TestFlow mobile application. And it's the kind of innovation that only EXFO—backed by 30+ years of fiber optic testing expertise—can deliver.

**Part Numbers:** [880X772](#), [880X775](#)



### Extech EX830 AC/DC Clamp Meter - 1000 Amp Clamp, IR Thermometer

The Extech EX830 1000A True RMS AC/DC Clamp Meter, with a built-in non-contact infrared thermometer, is ideal for industrial applications. It offers test functions: ac/dc voltage, resistance, capacitance, frequency, diode and continuity. The clamp has a jaw opening of 1.7" for conductors up to 750MCM or two 500MCM. The infrared thermometer measures temperature from -58 to 518°F and carries a built-in laser pointer for precision measuring.

**Part Number:** [160X855](#)



### Corning TKT-UNICAM-PFC High-Performance Tool Kit

The Corning UniCam® TKT-UNICAM-PFC Connector High-Performance Kit features a compact fiber optic installation tool, TL-UCP with integrated CTS (Continuity Test Set), providing an immediate visual feedback signal to confirm successful fiber optic termination (go/no-go). The UniCam high-performance precision flat fiber cleaver, FBC-007 with a diamond blade and fiber handlers, is designed to achieve consistent cleaving of 250 or 900µm fibers. Compatible with jacketed applications. Use the TKT-UNICAM-PFC, with exceptional optical performance, to terminate multimode and single mode LC, SC and ST UniCam connectors. Install each fiber optic connector in 45 seconds - strip, clean, cleave, cam and crimp.

**Part Number:** [745X800](#)



TYPE	CORNING #	SPC PART #	DESCRIPTION
LC, UPC, OS2	95-200-99	<a href="#">721X326</a>	Corning Pretium 95-200-99 UniCam LC Connector, Single Mode OS2
LC, APC, OS2	95-200-94	<a href="#">745X219</a>	Corning Pretium 95-200-94 UniCam LC/APC Connector, Single Mode
LC, OM3/4	95-050-99-X	<a href="#">745X197</a>	Corning 95-050-99-X UniCam OM3/OM4 Multimode LC Connector, 50um
SC, UPC, OS2	95-200-41	<a href="#">721X320</a>	Corning Pretium 95-200-41 UniCam SC Connector, Single Mode OS2
SC, APC, OS2	95-200-44	<a href="#">745X154</a>	Corning 95-200-44-Z UniCam SM OS2 SC/APC Connector, 25/Pack
SC, OM3/4	95-050-41-X	<a href="#">745X204</a>	Corning 95-050-41-X UniCam OM3/OM4 Multimode SC Connector, 50um
ST, OS2	95-200-51	<a href="#">721X322</a>	Corning Pretium 95-200-51 UniCam ST Connector, Single Mode OS2
ST, OM1	95-000-51	<a href="#">721X312</a>	Corning Pretium 95-000-51 UniCam ST Connector, 62.5um Multimode

*Additional models available upon request.*

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