



Fiber Optic Connectors Tools & Testers

<p style="text-align: center;">Fiber Connectors</p> <ul style="list-style-type: none"> ▪ SC Multimode Ceramic / Epoxy ▪ SC Multimode Polymer / Epoxy ▪ ST Multimode Ceramic / Epoxy ▪ ST Multimode Polymer / Epoxy 	<p style="text-align: center;">Xpress Termination Connectors</p> <p>Xpress Termination connectors provide a quick, low cost and reliable termination for Multi-mode Fiber Optic Cables. Each kit includes 12 connectors, adhesive and termination procedures.</p> <ul style="list-style-type: none"> ▪ Xpress ST Connector MM (12 per package) ▪ Xpress SC Connector MM (12 per package)
<p style="text-align: center;">Fiber Optic Splice</p> <p>The Ultra Splice is a high performance, easy to install tunable and reusable mechanical splice. One splice accepts any combination of buffer sizes from 250µm-900µm. Average loss is less than .2db with a fiber retention of over 2 lbs.</p> <ul style="list-style-type: none"> ▪ Ultra Splice MM Mechanical Splice ▪ Ultra Splice SM Mechanical Splice ▪ Ultra Splice Installation Kit 	<p style="text-align: center;">Fiber Optic Stripper</p> <p>Mechanically strip buffer coating. Accurate to 5µm (0.0002") with no adjustments necessary. Colour coded handle for quick identification.</p> <ul style="list-style-type: none"> ▪ Fiber Stripper 203 micron - Red Handle ▪ Fiber Stripper 254 micron - Light Blue Handle
<p style="text-align: center;">Fiber Optic Cleaver</p> <p>The Fitel Cleaver's simple design is rugged and reliable. The new version cleaves single mode and multi-mode fibers to desired variable lengths. The ceramic blade performs 6000 plus cleaves.</p> <ul style="list-style-type: none"> ▪ Fiber Cleavers 250/900 micron 	<p style="text-align: center;">Fiber Optic Preparation Kit</p> <p>Includes; Fiber Cleaver, Fiber Stripper, Buffer Striper, Wire Cutter, Electrician Scissors, Strip Tool, Micro-Strip Handle, Tube Guide, Replacement Blades, Lint Free Wipes, Magnifying Glass, Alcohol Bottle and Storage Bag.</p> <ul style="list-style-type: none"> ▪ Fiber Optic Splice Preparation Kit
<p style="text-align: center;">Fiber Optic Stripping Kit</p> <p>Includes jacket stripper, kevlar shears and a 203 micron min. cutting dia. fiber stripper.</p> <ul style="list-style-type: none"> ▪ Fiber Optic Stripping Kit 	<p style="text-align: center;">MicrOTDR Optical Fault Locator</p> <p>MicrOTDR provides fast, easy and accurate identification of loss points/faults and length for multi-mode and single mode fiber optic cable. Using 1310 nm laser OTDR technology, MicrOTDR takes less than 6 seconds to identify the distance to 6 optical events, plus the cable end. Easy identification of faulty connections, cable breaks, bad splices, breaks, and tight bends in installed links.</p> <ul style="list-style-type: none"> ▪ MicrOTDR Optical Fault Locator