



### Universal Fiber Optic Tool Kits

**A** Universally (Singlemode/Multimode) compatible and designed with the help of field technicians—Leviton's Universal Fiber Optic Tool Kits are designed for use with any Thread-Lock connector: SC, ST or FC. They come in their own compact lightweight case, complete with an inspection scope, buffer remover, polishing pad, safety glasses, scissors, jacket stripper, polishing fixture and music wire. The Standard kit includes a scribe tool, while the Tool Kit Plus comes with the new Thread-Lock® Versa-Cleave™ cleave tool. Leviton's state-of-the-art 200x inspection scope, which ships with both kits, has laser eye protection and is suitable for both single- and multi-mode applications. An expansion kit is available (below) with additional tools for installing Leviton Spectro-Link MT-RJ connectors.

#### Universal Fiber Optic Tool Kit Plus

DESCRIPTION	CAT. NO.
<b>A Universal Fiber Optic Tool Kit Plus (includes Thread-Lock Versa-Cleave Tool)</b>	49800-UTP
<b>Universal Fiber Optic Tool Kit</b>	49800-UTK



### Spectro-Link MT-RJ Fiber Optic Tool Kits

**B-C** Suitable for installing Spectro-Link MT-RJ connectors, the Spectro-Link MT-RJ Fiber Optic Tool Kit comes in its own compact, lightweight case, complete with Buffer Removers (2), Jacket Strippers, Scissors, Piano Wire, Safety Glasses, Gauge, Marking Pen, Opt-X 20/20 lenses, Lead-In Crimp Tool, Frame-Station Assembly Tool, Thread-Lock Versa-Cleave Tool and 2 Spectro-Link MT-RJ adapters for the Thread-Lock® Versa-Cleave™ tool (for Workstation and Frame-Station connectors). A more limited Accessory Kit expands your existing Universal Fiber Optic Tool Kit Plus to add MT-RJ capability.

Individual Fiber Optic Tools & Components sold separately, see page S30.

#### Spectro-Link MT-RJ Fiber Optic Tool Kit

DESCRIPTION	CAT. NO.
<b>B Spectro-Link MT-RJ Fiber Optic Tool Kit</b>	49800-SLT
<b>C Spectro-Link MT-RJ Fiber Optic Accessory Kit</b>	49800-SLA

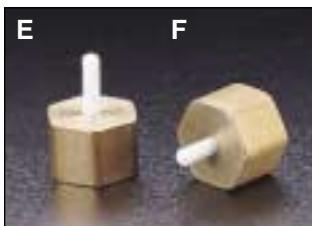


### Thread-Lock® Versa-Cleave™ Tool

**D-F** Leviton's Thread-Lock Versa-Cleave tool features a diamond cutting blade that cleaves fiber perfectly every time, eliminating the need for a complicated scribe and break procedure. The ergonomic stop-watch design fits comfortably in the hand, works with any style or brand of 2.5mm ferrule connector, and cleaves with a simple push of the button. Versa-Cleave also features a convenient integrated debris cup to catch and retain dangerous fiber cuttings until they can be safely disposed of. Two adapters, ordered separately or as a kit, allow Versa-Cleave to cut to perfect lengths for Spectro-Link MT-RJ Workstation and Frame-Station connectors. Versa-Cleave can be ordered separately, or as part of the Universal Tool Kit Plus. Not recommended for epoxy-style connectors.

#### Thread-Lock® Versa-Cleave™

DESCRIPTION	CAT. NO.
<b>D Thread-Lock Versa-Cleave Tool</b>	49886-TVA
<b>E Versa-Cleave Adapter for Spectro-Link MT-RJ Workstation Connector</b>	49886-VWA
<b>F Versa-Cleave Adapter for Spectro-Link MT-RJ Frame-Station Connector</b>	49886-VFA
<b>Versa-Cleave Adapter Kit for Spectro-Link MT-RJ (includes 49886-VWA and VFA)</b>	49886-VSA



### Fiber Optic Fan-Out Kit

**G** Protect your bare fiber and prepare loose-tube cable for direct termination with these simple 6- or 12-fiber kits. Available in 24" or 36" lengths. Kits separate 250 μm fibers and route them into color-coded 900 μm buffer tubes. No proprietary tools required. Can be used with any manufacturer's loose-tube cabling, and any industry standard connectors.

#### Fiber Optic Fan-Out Kit

DESCRIPTION	CAT. NO.
<b>G 24" Fiber Optic Fan-Out Kit, 6-Fiber</b>	49887-065
<b>24" Fiber Optic Fan-Out Kit, 12-Fiber</b>	49887-165
<b>36" Fiber Optic Fan-Out Kit, 6-Fiber</b>	49887-06L
<b>36" Fiber Optic Fan-Out Kit, 12-Fiber</b>	49887-12L

