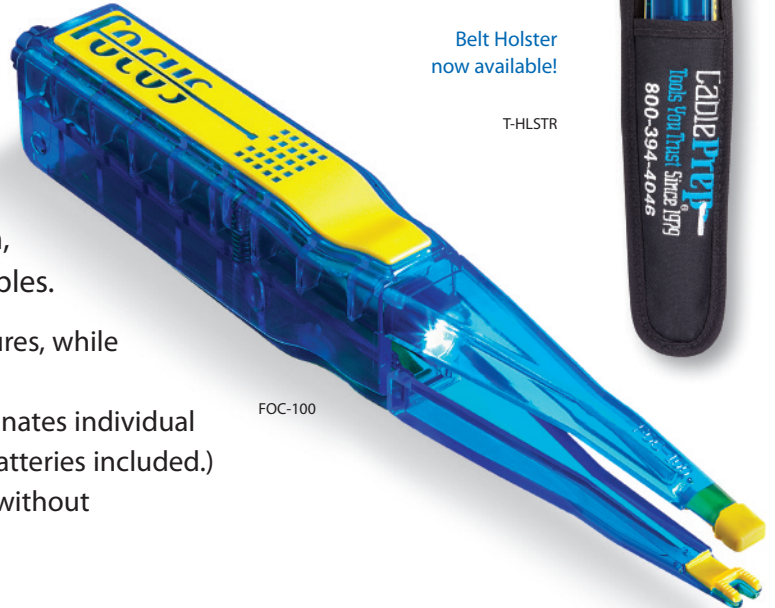


Fiber Applications

FOCUS® Fiber Optic Connector Insertion and Removal Tool

inserts and removes small-form-factor (SFF) connectors in high-density patch panels. Works with SC, SC2, MU, LC, and MTRJ connectors and different cables, including 2mm, 3mm, 1.6mm, jacketed, and 900um buffered cables.

- **Long tapered jaws** reach through congested enclosures, while supporting the cable and delicate fibers.
- **Integrated flashlight** facilitates navigation and illuminates individual ports and connectors. (Sold with standard AAA batteries included.)
- **Universal tips** firmly grasp the smallest connectors without disturbing adjacent connections.



CPT Fiber Buffer Tube Cutters cut back the tube to the proper length to expose the fibers on 3mm buffer tube.

- **Ergonomic design** makes the tool comfortable to hold and easy to operate with either hand.
- **Hardened tool-steel blades** ensure optimum performance over a long life.
- **Factory calibration** helps to ensure that cables are prepared properly.
- **Patented cleanout feature** automatically removes debris while stripping.



HCT/ACT Hex Crimp Tools for fiber applications crimp connectors requiring hex sizes .065" through .213" onto fiber cables. Available with steel (HCT) or lightweight aluminum (ACT) frame.

- **Hex sizes stamped on tool jaw** facilitate picking the right tool.
- **Easy-adjustment nut** ensures precise and consistent results.

