

? Strip the Outer Jacket: First, use a larger cable stripper to remove the outer jacket of the multi-fiber cable. ?
Expose the Fiber: Identify the individual tight-buffered fiber you need to terminate.

Fiber/tool alignment as seen from above. Gently squeeze the tool shut. Strip the fiber coating with a smooth, straight pull to the KPA-2520

Master your FTTx installations with Weunion's guide to fiber optic tools. Explore high-precision strippers, cleavers, fusion splicers, and testing gear for 2026. Precision hardware for ...

A fiber stripper is a precision tool used to remove the protective polymer fiber coatings from an optical fiber. This process exposes the bare glass without scratching or nicking it, which is required for tasks ...

Learn how to use fiber strippers, cable cutting scissors, and armored cable slitters. Discover their applications in fiber splicing, cable prep, and FTTH.

In this video, we'll give you all the tips and tricks you need to strip fiber cable with ease.

You can use two standard handles with interchangeable cutter blade sets, fiber guides and fiber guide locks to strip and install the proper cutter blade sets, tube guides, and tube guide locks.

Two hole design efficiently strips away the 1.6 to 3 mm jacket or 900 micron tight buffer & 250 micron buffer coating from the 125 micron bare fiber in one compact tool.

Precise fiber optic stripping matters. See trueCABLE's 3-hole Fiber Optic Stripper features, safe use tips, and step-by-step guide for flawless terminations.

Explore Optical Fiber Stripper types and uses. Learn pro techniques for precise stripping to ensure reliable network performance with top tools.

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