

Tools for longitudinal and circumferential cutting of optical cables

Fiber Optic Longitudinal Slitter tools are essential instruments in the modern telecommunications landscape, serving as the cornerstone for efficient and safe cable management.

Ripley professional grade Stripping & Cutting Tools For Fiber Optic Cable feature scribes and cleavers, cable strippers and cutters.

Safely slit and ring fiber optic and armored cables (4-10mm OD). This professional tool performs precise longitudinal cuts and circumferential strips on jackets and armor in one go.

This armored cable slitting tool is a reliable, time-saving solution for fiber optic installation, maintenance, and repair tasks, making it an essential addition to any professional fiber toolkit.

Wide use: This cable stripper can cut sheaths of various materials. Such as PVC, PE, steel armor sheath and non-metallic reinforced component fiber optic cable sheath, etc. Suitable for optical ...

Compact & lightweight tool designed to shave a longitudinal break-out window in riser cable in FTTH-MDU (multiple dwelling units) applications without damaging the fiber

Our fiber optic cutting tools are engineered for clean, effortless cuts, reducing installation time and protecting your cables from damage. Designed with both durability and comfort in mind, these tools ...

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Armored Fiber Optic Cable Stripping Tool SI-01, Longitudinal & Window Peeler, Mid Span Stripper With Adjustable Cutting Depth, 2/5" to 1" Diameter (2 Spare Blades)

Constructed from hard alloy steel and tool steel, it has a rotatable cutter bar that converts 90°; for longitudinal or circumferential cuts, a precision adjustable blade with up to 5.5 mm cutting depth, a ...

Shop our fiber optic cable stripping tools, essential for removing cable jackets, aramid yarn, and buffers to ensure optimal fiber optic performance.

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