LPT-FS410 Fiber Optic Armored Cable Stripper Tool

LPTFS410_SS_ENB01W

Features

- Ample range of cables: The armored cable stripper is a professional cutting tool suitable for armored fiber optic cables, optical cables, wires, coaxial cables, or other cables ranging from 4mm to 10mm (0.16in-0.4in).
- Two cutting methods: This armored cable slitter can rotate the blade 90 degree by operating the cutter bar to easily perform circular and longitudinal cutting.
- Adjustable depth: With 10 turns of the bottom screw, the depth of the blade can be adjusted, with the maximum adjustable depth reaching 5.5mm (0.22 in).
- Tough: The head is made of hard alloy steel and the handle is made of aluminum alloy material, resistant to scratches, easy to clean, and does not rust.
- Ergonomic and stable: The cable stripper is easy to use, the cable guide wheel improves the stability of the cable, making it easier for tools to move along the cable.



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Armored fiber optic cable stripping toll is a high-quality tool designed for cutting through the tough armor layers of various cables, including Fiber Feeder, Central tubes, Stranded Loose tube fiber optic cables and other armored cables made of cooper, steel, or aluminum. This versatile tool can also be used to slit jackets or shields of non-fiber optic cables.

With the armored cable stripper, you can effortlessly cut both the outer PVC jacket and armor layer in a single operation.

This tool simplifies the process of ringing and slitting cables making it a valuable choice for professionals.

Bow to order

LPT-FS410 Fiber Optic Armored Cable Stripper Tool.

Lanpro is continuously improving its products and reserves the right to change specifications and availability without prior notice.

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