

Longitudinal stripping of 24-core optical cable

A Fiber Optic Longitudinal Slitter is a precision-engineered mechanical device designed to slit the outer jacket of fiber optic cables along their longitudinal axis.

Choose from our selection of fiber optic wire and cable strippers, including electrical wire strippers, electrical cable strippers, and more. Same and Next Day Delivery.

Before using the coaxial cable stripper, follow the adjustment and test procedures in SRP-005-007, Scoring Fiber Optic Tubes with a Coaxial Cable Stripper, to make sure that the stripper is properly ...

Fiber Cable Slitters a simple-to-use and effective tool to remove the outer jacket of optic fiber cables. Fiber is placed in the groove and the Cable Slitter is moved along the length to cut the sheath.

The Round Cable Slitter removes outer jackets and insulations from 4.5mm to 28.5mm O.D. Stripping action is both circumferential, then longitudinal for removal of insulation section at the end or mid ...

These fiber buffer stripping tools provide a quick, easy, and reliable way to remove the buffer from an optical fiber in preparation for connectorization. A fiber guide and matched blades ensure that the ...

Single core/with longitudinal tube bundle wire stripper, small size, light weight, For easy to operate, no need to adjust the preset wire stripping size. Four calibers can meet different needs.

Optical fiber cable longitudinal slitter is an efficient and indispensable tool for fiber optic cable termination that can easily slit the PVC and PE cable jacket.

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

Longitudinal Fiber Optic Cable Stripper PG-5 Product description: PG-5 is used for stripping fiber cables from cable diameter 8mm to 30mm.

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Web: <https://www.tlaetsoglobal.co.za>