

Optical cable stripper for armored cables



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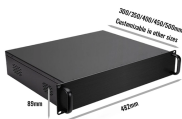
The Armored Cable Slitter ACS is a professional-grade tool designed to efficiently slit outer jackets or armor on multi-fiber optical cables without harming the inner conductors.



The Jonard Tools CableSaber+™ is the ultimate tool for gaining mid-span access to armored or thick jacketed cables 4 mm-30.0 mm (0.157"-1.181") in diameter, such as Corning's 1728 RocketRibbon® ...



Advanced Fiber Optic Tool Kit, ACS Plus Series Slitter for Armored & Heavy-Duty Cables, MB04-7000 Flat Drop Cable Slitter, MSAT® 16 Series Mid-Span Fiber Access Tool, CFS-3 Series 3-Hole Fiber ...



WIDE APPLICATIONS: The armored cable stripper is designed for professional use, suitable for cutting armored fiber optic cables, optical cables, wires, coaxial cables, and other cables ...



Professional-grade tool ideal for slitting the armor layer on fiber feeder, central tube & stranded loose tube fiber optic cables, as well as various other non-fiber armored cables.



□Wide Application□□It is a professional armored cable sheath cutting tool, suitable for feeder cable, center bundle tube cable, layer stranded cable and other armored cables. The main purpose is to cut ...



When you're working with fiber optic cables, you need the right cutting tool to avoid costly mistakes. You'll find that different models handle various cable types—from hardline coax to armored ...



This high-quality tool is perfect for slitting and rotary stripping of 4 - 10mm armored fiber optic cable jackets. Its durable, ergonomic design allows for safe and accurate cutting, ensuring minimal risk of ...



The blade is fully adjustable and can cut through the toughest cable jackets without damaging the internal fibers. This product is covered by the JONARD TOOLS Made for Life guarantee.



Choose from our selection of armored cable strippers, including over 80 products in a wide range of styles and sizes. Same and Next Day Delivery.

Contact Us

For more information, pricing, or custom solutions, please contact us:

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