

Double-mouth fiber stripper

Preview

Compact, two-hole design for efficient stripping. 6 to 3 mm jacket or 900 micron tight buffer & 250 micron buffer coating from the 125 micron bare fiber in one compact tool. Fiber strippers and other fiber optic stripping tools with which you prepare your fibers for splicing. Mechanical fiber strippers for Large Diameter Fibers (LDF) for removing various coating materials from windows and fiber ends. Quickship Available: Many of our products can ship out to your local authorized. AFL's Precision Strip is a fast, simple solution for stripping fiber without damage.

Shop optical fiber and cable strippers including buffer, thermal and standard stripping tools from trusted brands like AFL, Fitel, Jonard, Miller and more!

Fiber Accessories Dual-Hole Miller Tool Fiber Stripper (for removal of 900 and 250 μ m fiber coatings) Typically ships in 14 day (s) Actual lead time confirmed upon receipt of order.

The 3SAE Thermal Stripper Adjustable is a optical fiber stripping tool for fiber optic thermo-mechanical coating removal.

The AFL Precision Strip Tool is a fast, simple, and accurate solution for stripping fiber without damage. It is battery-powered and portable, making it ideal for use

Multiple Hole Fiber Strippers for Extra Flexibility The F-STR-103D series fiber optic strippers allow to strip the 2 - 3 mm outer jacket, 900 μ m buffer, and the 250 μ m

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

Trusted since 1958, Jonard's Fiber Stripping Tool is a must-have for all fiber technicians. Shop Jonard's popular collection of fiber optic cable stripper and

Miller Dual Hole Fiber Optic Stripper The FO103-D-J A 140 μ m diameter hole and V-opening in the blade make this tool ideal for stripping 250 μ m buffer coating, to

Two hole design efficiently strips away the 1.6 to 3 mm jacket or

The fiber optic stripper is a precisely manufactured tool for stripping fiber optic primary coatings up to 250 μ m from bare fiber with 125 μ m. The alternative



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Optimize your fiber cable installations with our CFS-2 Fiber Cable Stripper. Easily and efficiently strip fiber cables with HOLIGHT's dependable tool.

Applications Technicians use the Fiber Optic Stripper CFS-2 for various tasks, including: Fiber Optic Splicing: The tool strips fiber before splicing, delivering

Our 3-Hole Fibre Optic Stripper is designed for efficient and precise removal of 1.6 mm to 3 mm fibre jackets and buffers, down to the 125-micron bare fibre. This

CFS-2 Fibre Optic Stripper Ergonomically enhanced handles for extra comfort and ease of use. The new factory-set-and-locked calibration screw puck provides for

Standard Fiber Strippers Miller FO103S Fiber Optic Buffer Stripper "Miller Stripper" For stripping 900/250 micron buffer coating from 125 micron optical fiber and other custom sizes Precision diameter hole &

Thermal fiber strippers can be used to remove the cladding from optical fibers precisely and gently. Our selection offers powerful, robust devices for single

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

