

Butterfly-shaped optical cable outer sheath stripping pliers

Preview

The ideal tool for the fast and safe removal of the outer sheath for Dropfibre cables. The 13 46 165 dismantling pliers from Knipex permit efficient and ergonomic working also in low-lying flush mounted sockets. And has a. The invention belongs to the technical field of cables and tools, and particularly relates to stripping pliers for a self-supporting butterfly-shaped drop cable. The material of this tool is made of 95% aluminum alloy that it is time-saving and high-efficiency, easy and convenient for users. The precisely calibrated blades guarantee no damage to the. GJYXFHS optical cable is engineered for efficient conduit entry of optical cables, offering robust performance and durability.

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

Cable Sheath Cutting Pliers are designed for cable jointers to strip outer sheaths with thicknesses from 0.5mm to 5mm of low voltage (LV), medium voltage (MV)

Stripping pliers, for removing the sheath from cables up to 5 mm in diameter, for stripping conductors with a cross section of up to 10 mm², scale for measuring the stripping length; VDE-tested.

An additional steel wire strength member is attached to the outer side, followed by extrusion with black low smoke zero halogen sheath. It is wrapped with a steel tape moisture-proof layer, and finally

Cable sheath cutter Specially engineered for professional stripping of the outer sheath of Low/Medium/High Voltage cables having a minimum outer diameter of 25mm (for round cutting only)

Dropfibre stripping tool for overhead fibre cables 12F and 36F ideal for the fast and safe removal of the outer sheath for dropwire cables.

All cut surfaces are precision mechanical tolerance to ensure clean, smooth operation allowing the stripping of wires without scratching or otherwise

2. CFS-2 Fiber Cable Cutting Scissors the three-hole optical fiber cable cutting scissors uses a three-hole segmented stripper, which is small in

Introducing the new US14, a ratcheting outer sheath cable splitter that is engineered to remove the outer sheathing from primary and

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After dismantling, when the core insulation is protected behind the cable sheath cutter by the safety shoulder, the ends of the cable can be stripped with the

As a hand-held stripper, it has a high-strength structure, simple operation, and a flat incision without damaging the optical fiber. It is an indispensable tool for stripping the sheathed optical cable.

The ALROC PG4 HTA cable stripping tool is designed for the clean and precise removal of the outer sheath on power cables with diameters ranging from 47 to 75 mm. Part of the ALROC PG range, the

The invention belongs to the technical field of cables and tools, and particularly relates to a pair of peeling pliers for self-supporting butterfly-shaped access optical cables.

The CLY 370 OS45 has been designed to remove the PE, PVC or PR Outer Sheath from 95mm, 185mm and 300mm, three or four core waveform cables. With four

Accurate cable stripping is the foundation of every successful fiber optic installation. Our fiber optic stripping tools are meticulously designed for clean, consistent

The ideal tool for the fast and safe removal of the outer sheath for Dropfibre cables. Lightweight, one piece moulded body with totally enclosed blades ensure a safe

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