

What is the tool used to strip the outer sheath of an optical cable called



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Ripley Tools Combination tool quickly strips the sheath & cores the dielectric on cables in one precise operation; Durable, all-metal construction with color-coded guide.



The jacket stripping tool (callout 1 in Figure G2.1) provides a quick, easy, and reliable way to remove the outer jacket from an optical fiber. The tool is preconfigured with a $\varnothing 0.054$ " matched blade set and a ...



When the aramid fiber in the optical cable is spliced, use fiber cable cutting scissors to cut it off. When cutting the outer optical cable, use a fiber cable stripper to peel off the loose insulation ...



The JIC-4366 Cable Sheath Stripper from Jonard is used to ring-cut many types of tight buffer, loose tube buffer, breakout cables and other types of jacketed fiber cables. A slitting blade is built into the ...



Introducing the new US14, a ratcheting outer sheath cable splitter that is engineered to remove the outer sheathing from primary and secondary cables. The US14 easily performs ring cuts and slit midspans ...



GW008 Online Optical Cable Sheath Stripper is a patent hand tool, used for stripping the sheath of optical cable. It uses unilateralism ratchet wheel to operate, so that the first-time stripped cable has ...



Strip the outer jacket of a fiber optic cable accurately and quickly without damaging the inside components. The outer jacket strip tool has an adjustable blade to cut a cable longitudinally as well ...



Designed to slit and ring fiber optic cables from 1.2 mm to 7.5 mm (0.05" to 0.3") in diameter, this cable slit and ring tool is perfect for slitting and ringing cables, buffer tubes, and jackets on fiber optic cables.



Jacket Stripping Tool is designed to strip the outer sheath from tight jacket Cables/Microcables.



Achieve clean, damage-free strips every time with our professional Fiber Optic Cable Strippers and Wire Stripping Pliers. Featuring high-precision blades for removing 250µm coatings, 900µm buffers, and ...

Contact Us

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