

How to quickly strip the outer sheath of an optical cable

Sheath is another name for this flexible insulating material, which is usually made of soft plastic. OD is normally 2-3mm in diameter on single-fiber cables (as shown above) and can be ...

Cleaning up an optical cable quickly and easily involves a few simple steps to ensure that it remains undamaged and functional. Here's how to do it:

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 ...

Once you ring both areas, place the blade guide between the conductors and the cable jacket and pull, the jacket will pop open, and come completely off the cable. The JIC-4366 can also be used to open ...

Insert needle nose pliers into the end of the cable and pull the jacket away. Then twist off the jacket on the end of the cable to start the FastAccess™ feature tear.

Good fiber optic stripping techniques in your cable assembly process are crucial. See best practices for how to strip fiber optic cable buffers & jackets.

Use the Wire Stripper/Splitter to strip a variety of fiber optic and coaxial cables up to 14 mm in diameter.

Fiber strippers such as our JIC-1022, Wire Stripper 10-22 AWG, are designed to cut and strip the most commonly used stranded and single pair wires from 10 to 22 AWG and 2 mm-3 mm fiber jackets. ...

Whether it is indoor or outdoor fiber-optic (FO) cable, using a step-by-step approach reduces the chance of fiber damage while ensuring the performance of fibers our continuing discussion of installing FO ...

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

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