

# How to cut the sheath of a fiber optic cable

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

Fiber Strippers is a generic term for these devices. To strip these Bufferes, a number of instruments are available, ranging from simple hand tools to heated hand tools (which soften the ...

Longitudinal Cable Sheath Cutter is stored in handy plastic case with wrench for 3mm cap screw removal. It is an ideal tool in cable sheath slitting for both divided and un-divided cables.

The Jonard JIC-4366 cable sheath stripper and ring tool is ideal for copper cables, tight buffer optical fiber cables, and for slitting figure 8 or webbed cables.

In this week's video, Ben Hamlitsch shows you how to cut, strip, clean, and cleave your fiber optic cable!

First, strip the outer sheath of the optical fiber with optical fiber strippers; remove the stripped outer sheath of the optical fiber; and finally, cut the exposed aramid fiber with cable-cutting ...

This best practices document is a step-by-step guide for end and midspan access of loose tube optical cable, including sheath removal, core preparation, and fiber preparation.

Insert needle nose plyers 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. Then use hands to pull jacket to tape mark.

Learn how to safely and accurately cut fiber optic cables using the right tools and techniques for optimal performance.

Below we will discuss some of the tools that will be useful to have in your tool box for removing the outer cable sheath so you can handle the variety of different jacket types and styles ...

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