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5.2.4 To remove the ribbon from the tool, move the round knob back to the "open" position, rotate the ribbon clamps to open, and lift the ribbon out. The splitting can now be continued by hand over the ...

This FOA virtual hands-on (VHO) tutorial on fiber optics covers fiber optic cable splicing using a typical ribbon fusion splicer. It is copyrighted by the FOA and may not be distributed without FOA ...

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. Then use hands to pull jacket to tape mark.

5.1 This section describes how to use an Ideal model 45-164 (1/4 to 9/16 in O.D.) coaxial cable stripper to score the cable's central buffer tube. Scoring the circumference of the tube will enable you to make ...

Slit the 15 cm (6 in.) section of cable sheath by holding the arm which has the knife out straight and pulling the cable "through" the hook blade with your other hand (Figure 4).

3. Tools and Materials The following tools and materials are required for the cable stripping sections of this procedure:

1.1 This procedure describes how to access individual fibers in Corning Cable Systems optical fiber ribbons at both cable ends and mid-span points using the TKT-060 kit.

NOTE: For armored cable, consult the closure, pedestal, cabinet, or hardware manufacturers procedure and make sure to leave enough armor in front of the ring cut to be used for grounding.

This application note describes the guidelines on how to access fibers/ribbons at mid-point of ribbon metallic armored optical fiber cables manufactured by Sterlite Technologies Ltd.

Tape wrap Figure 8 approximately 8 inches. Step 3D: Using a screwdriver or needle nose pliers, pry open the cable jacket to access the rip cords. Step 4: Using the friction tape wrapped shaft of a ...

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