

Methods for removing lead core from optical cables

Some methods factory make the connector with a fiber stub which is spliced to the fiber for termination. However, either epoxy or anaerobic adhesives followed by polishing have been determined to be the ...

Practice : Apply approved requirements and assembly techniques and procedures in the termination of optical fiber cables used in spaceflight applications.

Learn how to use fiber strippers, cable cutting scissors, and armored cable slitters. Discover their applications in fiber splicing, cable prep, and FTTH.

This instruction manual is a step-by-step guide for end and mid-sheath access of armored fiber optic cables, including sheath removal, core preparation, and fiber preparation.

Fiber strippers are precision tools that remove a coating from a fiber before connectorization or splicing. There are mechanical, thermal and non-contact strippers.

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Before using the coaxial cable stripper, follow the adjustment and test procedures in SRP-005-007, Scoring Fiber Optic Tubes with a Coaxial Cable Stripper, to make sure that the stripper is properly ...

This is the heart of the tool. A professional optical fiber stripper features multiple laser-drilled or precision-ground holes or notches. These are calibrated to exact diameters to remove ...

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.

The disclosure relates to fiber optic cables, and to laser-based methods of stripping the protective outer jacket from fiber optic cables.

When removing the buffer from an optical fiber, the textured rubber material of this gripper provides a secure hold without damaging the fiber. This method of gripping is recommended over wrapping or ...

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