

How to use a heat stripper to strip pigtail fibers

Gently squeeze the fiber stripper handles together to engage the cutting blades and score the coating. Be sure not to apply too much pressure, as this can damage the fiber itself.

The AFL Precision Strip Tool is a fast, simple, and accurate solution for stripping fiber without damage. It is battery-powered and portable, making it ideal for use in the field.

Move the thermal stripper's sliding part outward until it cannot be pulled anymore. Open the sliding part cover and the heater cover, and place the fiber with its holder in the sliding part.

Onboard (8) temperature level heating modes accommodate a variety for different buffer and fanout kit furcation compounds to optimize fiber stripping environment and needs.

TREND Networks' optical fiber thermal stripper is a hand-held, battery operated tool to quickly and easily remove the bufer and coating layers from single-fiber to 12-fiber ribbons.

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

Acrylate coating is fairly easy to remove with the appropriate amount of heat and mechanical blades to close over the acrylate primary coating stripping the coating down to the typical 125um cladding ...

The FIS Thermal Stripper makes stripping 900 μ m or 250 μ m fibers easy and reduces the chances of breaking a fiber compared to traditional mechanical methods.

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

Designed to strip the jacket of single fiber and ribbon cable up to 12 fibers, it offers extreme convenience under any tough environment. Benefits include fast heating time of 4 seconds and approximately 500 ...

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