

Best way to sharpen those things are to throw them away and get a set of Croc"s!!:thumbup: The first one"s they came out with were the thing but after using a number of them ...

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

Read user manual carefully before use. Do not get the fi ber cleaver wet. Avoid humid or dusty environments. Avoid high temperatures to prevent deformation. This is a precision instrument. Avoid ...

The Micro-Strip&#174; stripping blades "score" the protective coating surrounding the fiber cladding and, while holding the coating with the blade edge, remove the coating as the user pulls the cable through the ...

Fiber strippers are precision tools that reliably and cleanly remove a defined length of coating (often 30-40 mm) from a fiber end so that the bare glass is exposed without scratching or nicking it.

SHARPENING firmly on table or bench top. Using a Mill Bastard File, file on forward stroke 4-5 times, maintaining origi al surface angle (30 degrees). Fi As an alternative, the Jameson Scissors and Knife ...

Learn how to safely and efficiently replace the blade in your DBTek fiber cleaver with this step-by-step guide. Regular blade replacement ensures clean cleaves and consistent splicing quality.

Learn essential fiber cleaver maintenance procedures for optimal performance in fiber optic systems, including daily cleaning, blade care, and troubleshooting techniques.

Prepare the stripper Thoroughly clean the stripper and remove the blade set (if the existing blades have been sterilized before, they should be replaced after cleaning). Use a neutral pH ...

Built-in rechargeable lithium battery makes tool portable for many fiber optics applications. Onboard (8) temperature level heating modes accommodate a variety for different buffer and fanout kit furcation ...

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