



A RIPLEY® BRAND

CFS-1 Fiber Optic Stripper

Operating Instructions



Warning! This tool should not be used on live electrical circuits. It is not protected against electrical shock! Always use OSHA/ANSI or other industry approved eye protection when using tools. This tool is not to be used for purposes other than intended. Read carefully and understand instructions before using this tool.

The **MILLER**® CFS-1 fiber optic stripper is used to remove 200 - 250 micron diameter acrylate coating from 125 micron bare fiber. The tool is factory set for repeatable, error free stripping preparations, with no user adjustments necessary. The CFS-1 is made with an ergonomic handle form and comfortable grips. Use the closing latch when the tool is not in use.

Operation

1. Insert the coated fiber into the notch of the tool.
2. Close the tool squarely with the fiber held carefully.
3. Draw the tool towards the end of the fiber exerting steady pressure. For tough acrylate, it is recommended to make several short strips to acquire the desired finished length.
4. Always make sure the fiber stripping notch is clean and clear of any debris. If the tool is not clean, the fiber is prone to break while stripping it.
5. The tool may be cleaned with a soft bristle brush and isopropyl alcohol.

WARRANTY: RIPLEY warrants its products against defective materials and workmanship for a period of two years from date of shipment from the RIPLEY factory provided the product is utilized in accordance with instructions and specified ratings.



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