



MILLER®



**Miller®
FO-CF**

NEW Tool

Now allows for longitudinal stripping

FO-CF Fiber Optic Center Feed Stripper

- New fiber stripper with center feed design allows for longitudinal fiber stripping.
- The fiber is fully supported in the stripping process of 900 micron buffer coating to 250 micron and standard 250 micron coating to 125 micron coating.
- Side mounted stripper blades provide convenient stripping of 1.6 mm to 3 mm cable jackets.
- Measurement scale in inches/mm built into the tool jaw and body up to 2 3/4 in. (70 mm) for ease of proper cable preparation.
- Compact, lightweight and ergonomically designed for ease of use.
- All cutting surfaces are precision formed, hardened, tempered and ground, assuring precise cable jacket, buffer and acrylate removal with no scratching or nicking of the fiber.
- Tool is factory set and requires no adjustment.
- Removable cleaning brush is conveniently attached to the stripper for periodic cleaning of stripping jaws. Brush part no.: 81410
- Tool is supplied with its own individual protective polymer tool case for clean and safe storage.
- Made in the U.S.A.
- Dimensions: 1.17 x 2.19 x 4.08 in. (29.7 x 55.6 x 103.6 mm)
- Weight: 2.8 oz (79 g)
- Part No.: 81400

Fiber Optic, Electrical & Telecommunications

Durability, dependability and accuracy in application are the hallmark of the Miller brand. Miller offers a wide variety of specialty cable preparation tools for the Fiber Optics, Electrical, Electronics and Telecommunications industries.

Manufactured to our unparalleled quality standards, and always innovative, these tools are designed with the professional in mind. Ease of application coupled with superior results has made Miller tools the top choice.



YouTube Video



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