



A RIPLEY® BRAND

NEW

CFS-3

3-Hole Fiber Optic Wire Stripper

Features

- Three hole design provides optimal stripping:
 - 1st Hole removes 1.6 to 3 mm fiber jacket
 - 2nd Hole removes 600 to 900 micron buffer
 - 3rd Hole removes 250 micron acrylate
- All stripping surfaces are quality manufactured to precise tolerances to ensure clean, smooth strips every time.
- Compliant thermoplastic elastomer handle grips.
- Factory set blade notches require no adjustment & will not scratch or nick the fiber.
- Ergonomically designed to fit comfortably in either hand, reducing the risk of injury from the repetitive stripping function.

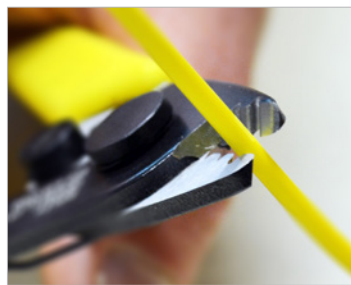


Compatibility

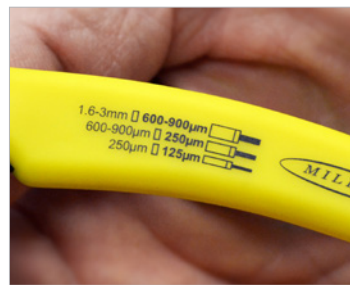
| MODEL | PART # | WIRE SIZE Ø | 1 ST HOLE SIZING | | 2 ND HOLE SIZING | | 3 RD HOLE SIZING | |
|-------|--------|----------------|-----------------------------|--------------------------|-----------------------------|--------------------------|-----------------------------|-----------------------|
| CFS-3 | 81300 | 1.6 mm to 3 mm | Removes | 1.6 to 3 mm Fiber Jacket | Removes | 600 to 900 micron Buffer | Removes | 250 micron Acrylate |
| | | | Exposes | 600 to 900 micron Buffer | Exposes | 250 micron Acrylate | Exposes | 125 micron Bare Fiber |



Precision made to prevent nicking or scratching the fiber.



Perform all common fiber stripping functions with one tool.



Convenient stripping guide printed on the tool handle.



Lock keeps tool closed when not in use for easy carrying.

For more information or to locate the nearest authorized Ripley® distributor, please visit www.ripley-tools.com or call 1 (800) 528-8665 to speak to a customer service representative.





A RIPLEY® BRAND

Easily Remove Kevlar®

With Powerful Cutting Action



After stripping the fiber jacket, use lightweight Miller® KS-1 Fiber Optic Kevlar® Shears to cut through the Kevlar® strength members.

- Ergonomic molded handles provide comfort in either hand.
- A micro-serrated blade reduces slippage for more positive cutting action.
- Blades comprised of high carbon molybdenum & vanadium steel for longevity.

| MODEL | PART # | ITEM DESCRIPTION |
|-------|--------|---|
| KS-1 | 80671 | Fiber Optic Kevlar® Shears |
| KS-1 | 80665 | Fiber Optic Kevlar® Shears & Nylon Carrying Pouch |

Polish Fiber Quickly & Easily

Miller® Fiber Optic Polishing Kit

After the stripping process is complete, use Miller® fiber optic polishing products designed to clean the fiber.

- Safe & effective without risking fiber damage.
- Wide product selection.
- All-in-One Kit offers versatility for fibers of multiple sizes.

Miller® Polishing Products

| MODEL | PART # | ITEM DESCRIPTION |
|---------|--------|--|
| PK2000 | 46277 | Complete Fiber Optic Polishing Kit |
| FS600 | 46163 | Fiber Optic Lexan® Polishing Plate |
| FS700 | 46165 | Fiber Optic Neoprene Polishing Pad |
| FS800 | 46167 | Fiber Optic 2.5 mm Plastic Polishing Puck |
| FS900 | 46169 | Fiber Optic 2.5 mm Stainless Steel Polishing Puck |
| PFA0-5 | 46273 | Fiber Optic Aluminum Oxide 0.5 Micron Polishing Film (White) |
| PFA0-3 | 46275 | Fiber Optic Aluminum Oxide 3 Micron Polishing Film (Yellow) |
| PFA0-12 | 46274 | Fiber Optic Aluminum Oxide 12 Micron Polishing Film (Red) |
| F1000 | 46143 | Fiber Optic Cleaning Wipes |
| FS400 | 46161 | Bifurcated Swipes |



PK2000

Complete Fiber Optic Polishing Kit

LIT-ML-0002 REV. 00

