

# FO 103-S

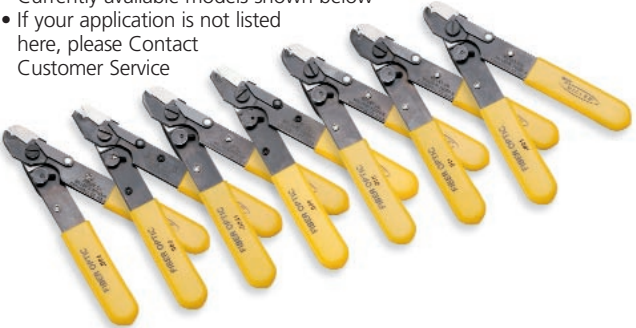
## Fiber Optic Stripper Line

- For stripping 250 micron buffer coating from 125 micron optical fiber
- Precision diameter hole & V-opening in blade allow for accurate buffer coating removal
- Factory set, requires no adjustment
- Prevents scratching or nicking of optical fiber
- All cutting surfaces are precision formed, hardened, tempered and ground assuring precise buffer removal
- Made in U.S.A.
- Length: 5.375 in (136.53 mm)
- Weight: 2.5 oz (71 g)



### FO103-S – Custom Applications

- The same quality FO 103-S construction is available in a variety of stripping fiber diameters
- Currently available models shown below
- If your application is not listed here, please Contact Customer Service



| Part Number | Model          | Finished Cladding Diameter |              |
|-------------|----------------|----------------------------|--------------|
|             |                | (Microns)                  | (Inches)     |
| 80355       | FO 103-S       | 125 µm                     | .005 in      |
| 80355-1     | FO 103-S-100   | 80-100 µm                  | .003-.004 in |
| 80355-15    | FO103-S-140    | 140 µm                     | .0055 in     |
| 80355-2     | FO 103-S-150   | 150 µm                     | .006 in      |
| 80355-3     | FO 103-S-162   | 162 µm                     | .0065 in     |
| 80355-4     | FO 103-S-175   | 175 µm                     | .007 in      |
| 80355-5     | FO 103-S-187.5 | 187.5 µm                   | .0075 in     |
| 80355-10    | FO 103-S-200   | 200 µm                     | .008 in      |
| 80355-12    | FO 103-S-225   | 225 µm                     | .009 in      |
| 80355-6     | FO 103-S-250   | 250 µm                     | .010 in      |
| 80355-7     | FO 103-S-280   | 275-280 µm                 | .011 in      |
| 80355-8     | FO 103-S-300   | 300 µm                     | .012 in      |
| 80355-9     | FO 103-S-525   | 525 µm                     | .021 in      |