FO 103-D-J, FO 103-D-250

"Dual-Hole" Fiber Optic Strippers

- Dual hole models offer the same quality as our standard FO 103-S fiber tool coupled with a second hole
- **FO 103-D-J**: Second hole for stripping 2-3 mm fiber jackets and standard 125 micron fiber stripping (250 micron removal to 125 micron)
- **FO 103-D-250**: Second hole for stripping 900 micron tight buffer down to 250 micron buffer coating and standard 125 micron fiber stripping (250 micron removal to 125 micron) – allows longer stripping lengths without damaging the fiber
- Easy-to-read stripping diagrams imprinted on handles
- Made in the U.S.A.
- Length: 5.375 in. (137 mm)
- Weight: 2.5 oz (71 g)
- FO 103-D-J Part No.: 80676
- FO 103-D-250 Part No.: 80675


FO 103-D-J


FO 103-D-250

FO 103-T-250-J

"Tri-Hole" Fiber Optic Stripper

- Three-hole model performs all common fiber stripping functions in one compact tool....
  - Hole for removal of 2 to 3 mm fiber jackets
  - Remove 900 tight buffer to 250 micron buffer coating
  - Standard 250 to 125 micron stripping
- Same consistent quality and features found in our standard FO 103-S tool
- Also available: **FO 103-T-400-250** Fiber Optic Stripper for 400 micron coated PM Fiber (Part No.: 80740)
- Made in the U.S.A.
- Length: 5.375 in. (137 mm)
- Weight: 2.5 oz (71 g)
- Part No.: 80677

