

**Manufacturer:**

Ripley® Miller

Product Name:

Ripley® Miller Two-Hole Fiber Stripper for 250/900µm Buffer & 125/250µm Coating

Manufacturer Part Number:

FO103-D-250

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FO 103-D Series

2 Hole Fiber Optic Stripper

Two-hole design efficiently strips away the 1.6 to 3 mm jacket or 900 micron tight buffer & 250 micron buffer coating from the 125 micron bare fiber



- Factory-set & requires no adjustment
- Manufactured to precise tolerances, its diameter holes & V-openings allow for accurate & clean stripping without scratching or nicking the bare fiber
- Pivot pin, spring & precision handles with printed stripping reference enhance the functionality & durability of the tool

**SPECIFICATIONS**

Model	Part No	Material
FO 103-D Series	See below	Steel

COMPARISON CHART

Model	Part No	1st Hole Application	2nd Hole Application
FO 103-D-J	80676	1.6 - 3 mm Jacket → 600 - 900 µm Tight Buffer	250 µm Buffer Coating → 125 µm Bare Fiber
FO 103-D-250	80675	900 µm Tight Buffer → 250 µm Buffer Coating	250 µm Buffer Coating → 125 µm Bare Fiber

Contact the professionals at Fiber Optic Center for a quote or to get more details.

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Product specifications and data are
subject to change without notice.
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