



Fiber Optic Stripper Line

- Precision diameter hole & V-opening in blade allow for accurate buffer coating removal
- Pivot pin, spring and precision handles enhance tool functionality and durability
- 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 the U.S.A.
- Length: 5.375 in (136.53 mm)
- Weight: 2.5 oz (71 g)

FO 103-S Fiber Optic Stripper Line



The FO-103-S (80355) is designed for stripping from 250µm buffer coating to 125 µm

The other tools listed on the reverse side are available for a variety of stripping fiber diameters and do have the same quality FO-103-S design and construction. The various sizes are printed on the handles.

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 Optic, 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



The Leading Manufacturer of Wire and Cable Preparation Tools

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FO 103-S Custom Applications

Model	Part No.	Minum Stripping Diameter
FO 103-S	80355	125 µm
FO 103-S-100	80355-1	80-100 µm
FO 103-S-140	80355-15	140 µm
FO 103-S-150	80355-2	150 µm
FO 103-S-162	80355-3	162 µm
FO 103-S-175	80355-4	175 µm
FO 103-S-187.5	80355-5	188 µm
FO 103-S-200	80355-10	200 µm
FO 103-S-225	80355-12	225 µm
FO 103-S-250	80355-6	250 µm
FO 103-S-280	80355-7	280 µm
FO 103-S-300	80355-8	300 µm
FO 103-S-400	80355-16	400 µm
FO 103-S-525	80355-9	525 µm
FO 103-S-880	80355-17	880 µm
FO 103-S-1140	80355-18	1140 µm

No Nik Replacement Table

NEW Tool Model Number	NEW Tool Part Number	Old Tool Model Number	Old Tool Handle Color	Old Tool Part Number	Minimum Stripping Blade Diameter (Microns)
FO103-S-150	80355-2	NN152*	Gold	46231*	150 µm
FO103-S-175	80355-4	NN175*	Mustard	46235*	175 µm
FO103-S-200	80355-10	NN203	Red	46241	200 µm
FO103-S-250	80355-6	NN254	Lt Blue	46249	250 µm
FO103-S-300	80355-8	NN305*	White	46255*	305 µm

**Out of Stock - must order new Part Number*
 All other Old Part Numbers are While Supplies Last
 All new items items ONLY come with Yellow handles.



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