

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
- 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 – Custom Applications

- The same quality FO 103-S construction is available in a variety of stripping fiber diameters
- Some models in the table below may be subject to a minimum order
- Contact Customer Service for any applications listed in the table below
U.S.: 860-635-2200 U.K.: +44-1384-400070

Part No.	Model	Finished Cladding Diameter	
		(Microns)	(Inches)
80355	FO 103-S	125 μ m	.005 in.
80355-1	FO 103-S-100	80-100 μ m	.003-.004 in.
80355-15	FO103-S-140	140 μ m	.0055 in.
80355-2	FO 103-S-150	150 μ m	.006 in.
80355-3	FO 103-S-162	162 μ m	.0065 in.
80355-4	FO 103-S-007	175 μ m	.007 in.
80355-5	FO 103-S-187.5	187.5 μ m	.0075 in.
80355-10	FO 103-S-200	200 μ m	.008 in.
80355-12	FO 103-S-225	225 μ m	.009 in.
80355-6	FO 103-S-250	250 μ m	.010 in.
80355-7	FO 103-S-280	275-280 μ m	.011 in.
80355-8	FO 103-S-300	300 μ m	.012 in.
80355-16	FO-103-S-400	400 μ m	.016 in.
80355-9	FO 103-S-525	525 μ m	.021 in.
80355-17	FO-103-S-880	880 μ m	.035 in.
80355-18	FO-103-S-1140	1140 μ m	.045 in.