

M00000110**Fiber optic stripper 2-hole, FO103D-J, Ripley
Miller****Description**

This fiber optic stripper has two openings in the blade. This tool is one of the most widely used strippers for optical fiber. The stripper efficiently removes the sheath from 1.6 to 3 mm or 900 microns of tight buffer and 250 microns of buffer coating from the 125 microns of bare fibre. This compact tool is factory set and requires no further adjustment by the assembler. The fiber optic stripper is manufactured very precisely. The openings in the blade allow the fitter to strip accurately and cleanly without scratching the bare fiber. The rotary mechanism, spring and precision handles enhance the functionality and durability this fiber optic stripper.

Brand

Ripley Miller

General information

Material pliers	Micro-toothed stainless steel
Material handles	Plastic
Length	137 mm
Weight	71 g
Application first hole	1.6 - 3 mm jacket, 900 µm tight buffer
Application second hole	250 µm buffer coating, 125 µm bare fibre