



Product Description

This MILLER® Fibre Optic Centre Feed Stripper is a fibre stripper with a centre feed design which allows for a longitudinal approach of fibre stripping. The fibre is fully supported in the stripping process of 900-micron buffer coating to 250-micron and standard 250-micron coating to 125-micron stripping.

Features & Benefits

- Measurement scale in inches/mm built into the tool jaw and body up to 2 3/4 in. (70 mm) for ease of proper cable preparation
- Compact, lightweight and ergonomically designed for ease of use
- All cutting surfaces are precision formed, hardened, tempered and ground assuring precise cable jacket, buffer and acrylate removal with no scratching or nicking of the fibre
- Removable cleaning brush is conveniently attached to the stripper for periodic cleaning of stripping jaws
- Supplied with its own individual protective polymer tool case for clean and safe storage
- Side mounted stripper blades provide convenient stripping of 1.6 mm to 3 mm cable jackets

Applications

- Fibre optic preparation and termination

Technical Specifications

Fibre Stripping Stations	Jacket, 900 micron, and 250 micron
Weight (g)	79
Dimensions (mm)	29.7 x 55.6 x 103.6



Ordering Information

Use combinations of **bold** letters and numbers to create part numbers for ordering.

Use		Cable Diameter		Brand*	
B/FTTH	FTTH	32 1T3	3x2mm 125µm to 3mm	ML	MILLER®
⬆		⬆		⬆	
B/FTTH	FC	1T3	YEL	ML	M1
	⬇		⬇		⬇
Drop Cable Feeder Cable	DC FC	Black Yellow	BLK YEL	Model 1 Model 2 Model 3	M1 M2 M3
Product		Colour		Model	

*Leave column blank if unbranded

Example Part Number	
Description	Part Number
BCP Fibre Optic Centre Feed Longitudinal Stripping Tool 1.6~3mm Cable 250 and 900µm	B/FTTHFC1T3YELMLM1