

MB08 Series Fiber jacket shaving tool

Expertly engineered for use on riser breakout and micro-duct cable jackets, even where access is very restricted.

MILLER®

In today's fast-paced tech-driven world, fiber cabling is more sophisticated and more densely packed, calling for greater precision when it comes to cable prep. At the same time, customer expectations are higher and reliable fiber infrastructure has never been more important.

When efficiency is everything but precision is key, installers need kit they can rely on. The MB08 creates a longitudinal shave for easy, safe access to inner fibers, even in restricted spaces such as riser boxes. Designed for optimum ease of use, this ergonomic tool has a vertical handle, so it can operate in tight spaces of less than 3".

Built to last, the MB08 has a high carbon steel, field replaceable blade that is factory set, so no adjustment is required, meaning engineers can work quickly and safely. Suitable for round cables of 5 - 14mm diameter.

Features

- Compact tool with unique vertical handle, for easy access in tight spaces
- Perfect for use on round cables of 5 14mm diameter
- Rugged impact resistant handle and aluminum body
- Safe, ergonomic design fits comfortably in the hand for easy operation without risk of injury
- No adjustments needed on factory set, high carbon steel blade
- Replacement blades available
- Size: 112 x 37 x 25mm
- Lightweight at 0.1kg perfect to fit into an installer kitbag

Part #	Item description	Cable diameter	Dimensions	Weight	Replacement blade kit
MB08-7000	Fiber jacket shaving tool	5 - 14mm	112 x 37 x 25mm	0.1kg	MB08-7500 Contains 5 blades

Patent pending.



The latest evolution of the original Miller RBT.



A vertical handle makes it easy to work in <3" of access space.



Create highly precise longitudinal cuts to 5-14mm cables.



Safely access inner fibers in seconds.

For more information or to locate your nearest authorized Ripley[®] distributor, visit **www.ripley-tools.com** or call **1 (800) 528-8665** to speak with a customer service representative.







MILLER®



MSAT-16

Mid-span access tool

- Easily size and access fibers in buffer tubes ranging from 1-3 mm diameters in mid-span applications.
- Convenient, built-in sizing channels quickly determine the proper setting for a wide range of buffer tubes.
- The self-aligning, easy-to-load buffer tube channel supports & guides the tube through precision shaving operation.



MB06

Adjustable slit & ring tool

- Perform slit and ring cuts on fiber optic cables, buffer tubes and jackets, from 1.2-6.4mm in diameter.
- Two ring cut channels and a reversible V block improves slitting performance.
- The unique circular blade provides easier and more consistent operation for precise, reliable cuts.



FO103

1 Hole Fiber Optic Stripper

- Factory-set, singular hole design enables efficient stripping of the buffer coating using one compact tool.
- Manufactured to precise tolerances, its diameter holes & V-openings in the blade provide accurate stripping with no damage to the fiber.
- The pivot pin, spring and precision handles with printed stripping reference optimise functionality and durability.

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