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**Manufacturer:**  
Ripley® Miller

**Product Name:**  
Ripley® Miller MSAT-X Dual Channel Mid-Span Fiber Access Tool (1.9mm-5.0mm)

**Manufacturer Part Number:**  
MSAT-X

▶ [Click here for more details on the Ripley® Miller MSAT-X Dual Channel Mid-Span Fiber Access Tool \(1.9mm-5.0mm\)](#)

## MSAT-X

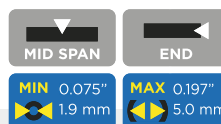
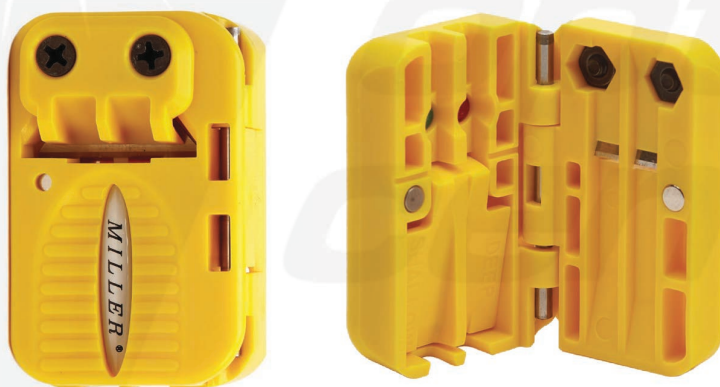
### Dual Channel Fiber Access Tool

NEW

Introducing the new **MSAT-X** from Ripley, a versatile shaving tool designed to gain mid-span access to bare or buffered fiber found in a variety of MDU and FTTx jacketed cables.

Equipped with a unique spring-loaded plate and dual stripping channels, the patent-pending design enables engineers to load 1.9 to 5 mm diameter cables into the same cutting blade without a sizing gauge.

- Two blade depths to accommodate a variety of cable jacket thicknesses
- Dual cable channels for ultimate flexibility
- Patent pending spring loaded channel plate design
- Hinged lid locates the cables reliably & quickly for maximum efficiency
- Factory-set blade & cutting depths require no adjustments
- Versatile deep & shallow cutting channels are color coded for easy identification
- Safe, compact & ergonomic design fits comfortably in hand for easy operation without risk of injury



#### SPECIFICATIONS

Model	Part No	Dimensions	Weight	Replacement Blade Part
MSAT-X	MB10-7000	2.25" x 1.5" x 1.125" (57.2 x 38.1 x 28.6 mm)	1.8oz (51 g)	MB10-7500

**Contact the professionals at Fiber Optic Center for a quote or to get more details.**

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Product specifications and data are  
subject to change without notice.  
FOC last update 12/17/2025.