

Buffer Tube Shavers



MSAT™ 16 Series



16-Setting Mid-Span Fiber Access Tool

- 16 unique diameter settings accommodate buffer tubes ranging from 1 mm to 3 mm
- Convenient built-in sizing channels quickly determine proper setting for a wide variety of buffer tubes
- Patent-pending design features a self-aligning, easy-to-load buffer tube channel that supports & guides the tube through precision shaving operation
- Safe, compact & ergonomic design fits comfortably in hand for easy operation without risk of injury
- Rugged polymer construction is lightweight & durable
- Includes a convenient nylon carrying case for tool storage

MSAT™ 16 Series Ordering Guide

MODEL	PART #	TUBE DIAMETER	SIZING SETTINGS	REPLACEMENT BLADE SET PART #	DIMENSIONS	WEIGHT
MSAT 16	MB01-7000	0.039" - 0.118" (1.0 - 3.0 mm)	16	MB01-7500*	1.875" x 2.75" x 2.25" (47.6 x 69.9 x 57.2 mm)	3.2 oz (90.7 g)

*Includes 2 blades & 2 pins



MSAT™ 5 Series



5-Channel Mid-Span Fiber Access Tool

- 5 convenient built-in sizing channels quickly determine the proper diameter channel for buffer tubes ranging from 1.6 mm to 3 mm
- Locking mechanism ensures the tool will remain closed during operation
- Safe, compact & ergonomic design fits comfortably in hand for easy operation
- Rugged polymer construction is lightweight & durable

MSAT™ 5 Series Ordering Guide

MODEL	PART #	TUBE DIAMETER	SIZING CHANNELS	REPLACEMENT BLADE SET PART #	DIMENSIONS	WEIGHT
MSAT 5	80930	0.075" - 0.118" (1.9 - 3.0 mm)	5	80935*	3.9" x 1.5" x 0.7" (99 x 38 x 18 mm)	1.36 oz (38.5 g)

*Includes 5 blades & 2 screws



MSAT™ Series



3-Channel Mid-Span Fiber Access Tool

- 3 convenient shaving channels quickly access fiber in 2, 2.5 & 3 mm buffer tubes
- Sizing channels on the tool body determine the proper diameter channel
- Spring-loaded lever opens the tool body & remains flush when the tool is closed
- Factory-set blades require no adjustments

MSAT™ Series Ordering Guide

MODEL	PART #	TUBE DIAMETER RANGE BY CHANNEL			REPLACEMENT BLADE SET PART #	LENGTH	WEIGHT
		2.0 MM	2.5 MM	3.0 MM			
MSAT	80785	0.071" - 0.086" (1.9 - 2.1 mm)	0.090" - 0.110" (2.4 - 2.6 mm)	0.110" - 0.126" (2.9 - 3.1 mm)	80794*	2.5" (63.5 mm)	8 oz (226.7 g)

*Includes 2 blades & 1/16" Allen wrench