

## MSAT

### Mid-Span Access Tool

- Quickly and easily access fibers in 2, 2.5 and 3 mm buffer tubes in a mid-span location without fiber damage
- All blades precisely factory mounted in tube slitting channels with no adjustment required by the installer
- Tool design incorporates buffer tube size gages on the tool body for ease of selecting proper tube slitting channel
- Convenient spring loaded lever opens and closes the tool and lever becomes flush with the top of the tool body when closed
- For use with the following diameter buffer tubes:
  - 2.0 mm 1.8-2.2 mm (0.071 in.- 0.086 in.)
  - 2.5 mm 2.3-2.8 mm (0.090 in.-0.110 in.)
  - 3.0 mm 2.8-3.2 mm (0.110 in.- 0.126 in.)
- Made in the U.S.A
- Replacement Blade: Part No: 80794 includes 1 blade set (2 each) and 1/16 in. Allen wrench
- Same blade part No. for all three tool channels
- Length: 2.5 in. (63.5 mm)
- Weight: 8oz (226.7g)
- Part No.: 80785



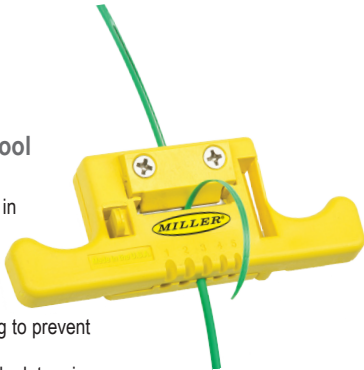
FIBER OPTICS

ELECTRICAL

## MSAT 5

### Mid-Span Access Tool

- Allows easy mid-span access to optical fibers in loose buffer tubes
- Access tube sizes from 1.9 mm to 3.0 mm
- Shaves precise opening to prevent fiber damage
- Sizing channels to easily determine tube size
- Locking mechanism ensures tool will remain closed through the entire shaving operation
- Replacement Blade: Part No.: 80935 (5 blades – 2 screws)
- Made in the U.S.A.
- Dimensions: 3.9 x 1.5 x 0.7 in. (99 x 38 x 18 mm)
- Weight: 1.36 oz (38.5g)
- Part No.: 80930



ELECTRONICS

TELECOM