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## MS-26 Large Mid Span Slitter - Data Sheet

The Jonard Tools patent pending MS-26 Mid Span Slitter is designed to open fiber jackets and loose buffer tubes to provide easy fiber access. The MS-26 is designed to work on cables or buffer tubes ranging in size from 2.9mm to 6.8mm in diameter. It's sleek ergonomic design allows you to open a jacket or buffer tube without damaging the fiber and features a replaceable cartridge blade set - part number MSB-2968.

The MS-26 was designed with 5 precision grooves which are conveniently identified on the top of the tool. The grooves will handle an assortment of cable sizes

Slitting blades are replaceable (Part No. MSB-2968)

Slots 2.9-3.6, 3.6-4.4, 5.2-6.0 & 6.0-6.8 will slit buffer tubes & jackets to 1.3mm thick. Slot 4.4-5.2 will slit buffer tubes & jackets to 1.75mm thick.

## Easy to use:

- 1. Select the correct groove. Each groove is marked with the recommended fiber size.
- 2. Place the fiber in the groove to be used. The arrow on the top of the MS-26 indicates blade location and pulling direction.
- 3. Close the tool making sure the lock is engaged and pull.



SPECIFICATIONS	MS-26	MSB-2968
Cut Type	Slit	Slit
Cable Type	Loose Tube, Jacket	Loose Tube, Jacket
Cable Diameter	2.9-6.8mm	2.9-6.8mm
Features	5 Precision grooves	5 Precision grooves
Weight	0.14lbs (63.5 grams)	0.07lbs (31.75 grams)
UPC No	811490017399	8114900147405

