

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.



MS-26



MSB-2968

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