



Manufacturer:

Jonard Tools®

Product Name:

Jonard Tools® JIC-4377 Cable Slitter & Ring Tool (4.7mm–12.7mm & OFS MiniCord® Cable)

Manufacturer Part Number:

JIC-4377

Click here for more details on the Jonard Tools® JIC-4377 Cable Slitter & Ring Tool (4.7mm-12.7mm & OFS MiniCord® Cable)



Designed to slit and ring many types of buffer tubes, breakout cables, and other types of jacketed cables, this fiber jacket slit and ring tool is perfect for slitting OFS Minicord EZ-Bend and other similar cables.

- Built-in jacket slitter handles cables 1/8" to 3/8" in diameter
- Ringing blade can be adjusted for either 0.018" or 0.031" thick jacket insulation Includes one spare ringing and one spare slitting blades

Additional Replacement Blades can be purchased below:

RB-2060/6 - Pack of 6 replacement blades for the radial/ring cut

RB-2878/6 - Pack of 6 replacement blades for the longitudinal/strip cut

SPECIFICATIONS	
CUT TYPE	Ring, Slit
CABLE TYPE	Jacket, Loose Tube
CABLE DIAMETER	1/8" - 3/8" (3.2mm - 9.6mm)
ADJUSTABLE CUT DEPTH	0.018" (0.46mm) or 0.031" (0.78mm)
FEATURES	1 Slitting Blade and Adjustable Depth Ring Blade
LENGTH	5 1/2" (139.7mm)
HANDLE COLOR	Blue
WEIGHT	0.32 lbs (145.15 grams)
UPC NO.	811490019676

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