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# Jonard MS-526 Mid Span Slit & Ring Tool (9.8 mm-18.2 mm)

#### **Product Images**

Product Code: E00-3608



## **Short Description**

The patented and award-winning MS-526 Mid Span Slit and Ring Tool is designed to provide easy access

to optical fibres in Corning Altos loose tube cable with binderless FastAcess technology (as well as other similar thin-walled 9.8 to 18.2 mm diameter jackets).

Consists of 4 precision slitting grooves and 4 precision ring grooves ranging in size from 9.8 mm to 18.2 mm

One side of the tool performs radial/ring cuts and the other side slits the cable (longitudinal cut)

Compact design weighing less than 0.61 lb (277 g) with included tethering hole makes it perfect to use in tight spaces or on the go

The indicator line on top of the unit indicates the position of the blade for accurate slitting and ringing

This tool was specially designed for use on Corning Altos® loose tube with FastAccess® technology cables and other similar style cables

Replacement blade set available, part number: MS-526RB

Blades last for 5,000 slits/cuts

Groove Sizes: 9.8-10.2 mm | 11.8-12.2 mm | 15.4-15.8 mm | 17.8-18.2 mm

#### Specifications

Cut Type Slit, Ring Number of Slitting Grooves 4 Number of Ringing Grooves 4 Cable Type Corning Altos® with FastAccess® Cable Diameter 9.8 mm-18.2 mm Dimensions 3.58" x 1.53" x 3.37" (9.1 cm x 3.9 cm x 8.6 cm) Weight 0.61 lb (277 g) UPC # 810053350119

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