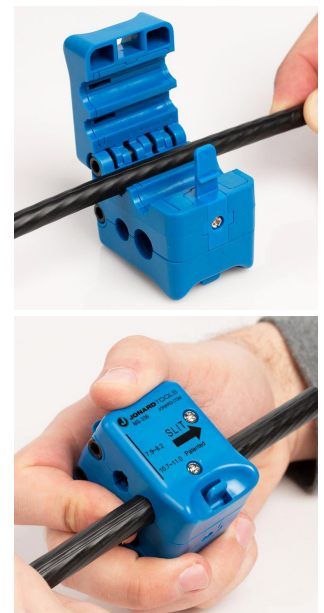


Jonard MS-336 Mid Span Slit & Ring Tool (7.9 mm-11 mm)

Product Images

Product Code: E00-3609



Short Description

The patented MS-336 Mid Span Slit and Ring Tool is designed to provide easy access to optical fibres in

thin walled outer jacketed cables. The MS-336 is an extension of the MS-326 series tool targeting larger cables such as Corning Minixtend HD 288 and 432 fiber count cables.

Consists of 2 precision slitting grooves and 2 precision ring grooves. Grooves ranging in sizes from 7.9-8.2 & 10.7-11 mm

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

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

This tool is specifically designed for use on Corning Minixtend HD 288F and Minixtend HD 432F cable. Both with FastAccess

Replacement blades available, part number MS-336RB

Blades last at least 5,000 slits/cuts

Groove Sizes: 7.9-8.2 | 10.7-11.0 mm

Specifications

Cut Type Slit, Ring

Number of Slitting Grooves 4

Number of Ringing Grooves 4

Cable Type Corning's Minixtend HD 288 and 432

Cable Diameter 7.9 - 11 mm

Dimensions 2.3" x 1.5" x 2.2" (58.4mm x 38.1mm x 55.9mm)

Weight 0.250 lb (113 g)

UPC # 811490014770

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