



MB15-7100 FOJST

Micro Cable & MDU Fiber Optic Jacket Slitter

A compact, one-step solution for fast, consistent slitting of jacketed or loose tube fiber optic cables used in micro-cable and multi-dwelling unit applications – engineered to deliver clean, controlled access without risking damage.



Compact precision for technicians who don't have time to waste.

Ripley's MB15-7100 Micro Jacket Slitting Tool offers precision blade depths to open varied thickness jackets of different cable applications, including MDUs.

Designed to produce two clean, longitudinal slits 180° apart, it ensures reliable, damage-free performance – helping improve fiber integrity, simplify cable preparation, and reduce time on site.

Features

- Compact, one-step design creates dual slits 180° apart for clean jacket or buffer removal – without damaging fiber
- Pre-set channels support 1.2mm, 1.8mm, and 3.0-3.8mm OD cables
- Factory-set blade cassette handles multiple diameters in one tool
- Indicator marks ensure accurate, repeatable cable preparation
- Size: 2.875" x .875" x 2.125" (73.03 x 22.23 x 53.98 mm)



Align the fiber jacket or buffer tube to the proper channel



Close firmly and pull the tool along the cable



Release the tool and separate the cable elements

For more information or to locate your nearest authorized distributor, visit www.ripley-tools.com or call **1 (800) 528-8665** to speak with a customer service representative.

WARRANTY: RIPLEY warrants its products against defective materials and workmanship for a period of two years from date of shipment from the RIPLEY factory provided the product is utilized in accordance with instructions and specified ratings.



A Hubbell brand