Mid Span Slitter

TK-11





Stanlay TK-11 is a small mid span slitter with four grooves to provide easy access to optical fibers in loose buffer tubes in range of 1.5mm to 3.3mm diameter. Optical fiber cable loose buffer tubes are placed in the groove and the Cable Slitter is moved along the length to cut in two providing access to the optical fiber to the fiber technician. Optical Fiber loose tube & outer jacket cutting/slitting, provides 4 slots of dia 1.50mm-1.90mm, 2.00mm-2.40mm, 2.50mm-2.90mm & 3.00mm-3.30mm.

Features:

- Specialized for optical fiber outter jacket Mid-Span Cutting
- Available for indoor optical fiber
- Compact and portable
- Easy to operate and handle
- 4 slots for different diameter cable

Specifications:

JACKET OUTER DIAMETER (mm)

1.50 mm - 1.90 mm

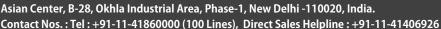
2.00 mm - 2.40 mm

2.50 mm - 2.90 mm

3.00 mm - 3.30 mm







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