

Longitudinal Cable Sheath Slitter

Longitudinal cable sheath slitter is designed to slit the aluminum - Polyethylene bonded sheath, steel armor outer sheath and a metal reinforcing member sheathed cable. The cutter depth can be adjustable to deal with different thickness of the optical cable sheath layer. Operation is more simple, quick and convenient.

Features

- Perfect tool for cutting jackets from a variety of fiber optic cable.
- V-opening in blade.
- Works with standard 30-10 AWG (0.05-6mm) wire in addition to fiber optic cable.
- Adjustable blades with a screwdriver for various size cables.
- Economical tool for multiple cables.

Technical specification

| Parameter | Value |
|----------------|--------------|
| Color | Silver |
| Fiber Diameter | 10-25mm |
| Dimension | 208X88X36 mm |

Ordering Information

| Part Code | Description |
|--------------|-----------------------------------|
| 3C-FO-CS-316 | Longitudinal Cable Sheath Slitter |

