

Armored Cable Slitter

The Armored cable slitter Tools are designed to work on jacketed or jacketed and armored multi-fiber cable. Their main purpose is to gain midspan access to fiber optic conductors by slitting the outer jacket or jacket and armor on the above cables. The tools are designed with a precision adjustable blade to avoid damage to the fibers. The blade can be set up to .215”(5.5mm) deep.

Features

- Versatile design allows jacket or shield slitting on non-fiber optic configurations as well
- Tool slits outer polyethylene jacket and armor in one operation.
- Performs longitudinal slitting and circumferential (ringing) for end stripper.
- Blade can be rotated 90 degrees by activating blade lever, allowing easy mid-span preparation (ringing and slitting).
- Adjustable from 0.315in. (8 mm) to 1.125in. (28.6 mm) cable O.D.
- Adjustable blade depths to accommodate different cable coverings.
- Roller style cable follower provides cable stability and allows for easier tool movement along the cable
- Rugged anodized aluminum and steel construction

Technical specification

Parameter	Value
Length	5 inch
Weight	284 grams
Cable diameter range	5/16” - 1-1/8” (8mm - 28.6mm)
Maximum adjustable blade depth	5.5 mm

Ordering Information

Part Code	Description
3C-FO-AS-319	Armoured Cable Slitter

