

## Armored Cable Slitter Tool: ACS-01

The ACS-01 Tool is designed to work on jacketed or jacketed and armored multi-fiber cable. Its main purpose is to gain mid-span access to fiber optic conductors by slitting the outer jacket or jacket and armor on the above cables. The tool is designed with a precision adjustable blade to avoid damage to the fibers. The tool works on a cable diameter range of 0.315 in – 1.125 in (8 mm – 28.6 mm). The blade can be set up to 0.217 in (5.5 mm) deep.



### BENEFITS

- “Roller” Style Cable Follower Provides Cable Stability and Allows for Easier Tool Movement Along the Cable
- Versatile Design Allows Jacket or Shield Slitting on Non-Fiber Optic Configurations as Well
- Rugged Anodized Aluminum and Steel Construction
- Adjustable Blade Depths to Accommodate Different Cable Coverings
- Performs Longitudinal Slitting and Circumferential (Ringing) for End Stripping

### FEATURES

- Professional Grade Tool, Ideal for Slitting the Corrugated Copper, Steel or Aluminum Armor Layer on Fiber Feeder, Central Tube, Stranded Loose Tube Fiber Optic Cables and Other Armored Cables
- Tool Slits Outer Polyethylene Jacket and Armor in One Operation
- Blade Rotates 90 Degrees by Activating Blade Lever, Allowing Easy Mid-Span Preparation (Ringing and Slitting)
- Adjustable From 0.315 in (8 mm) to 1.125 in (28.6 mm) Cable O.D.

### QUICK SPECS

CABLE TYPE

**Armored**

CUT TYPE

**Slit & Ring**

APPLICATION

**End/  
Mid-Span**

BLADE TYPE

**Precision  
Adjustable**

**ORDERING INFORMATION**

<b>PART NUMBER</b>	<b>CABLE TYPE</b>	<b>CUT TYPE</b>	<b>OD RANGE</b>	<b>APPLICATION</b>
ACS-01	Armored Cable	Slit & Ring	0.315 – 1.125 in (8 – 28.6 mm)	End/Mid-Span Access

**ACCESSORIES**

<b>PART NUMBER</b>	<b>DESCRIPTION</b>
ACS-01-BLADE	Replacement Blade for ACS-01