

ACS Armored Cable Slitter



- 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
- 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 stripping
 - Blade rotates 90 degrees by activating blade lever, allowing easy mid-span preparation (ringing and slitting)
- Adjustable from 0.315" (8 mm) to 1.125" (28.6 mm) cable O.D.
- Contact Customer Service for smaller diameter cable preparation options
- Adjustable blade depth to 5.5mm maximum 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
- Made in the U.S.A.
- U.S. Patent Nos.: 505, 056S
- Replacement blade: CB 251-K (37884)
- Height: 5 in (127 mm)
- Max cutting depth: 5.5 mm
- Weight: 10 oz (284 g)
- Part No.: 37880

BrightPath EMS 6.6/4.0

CommScope® Mid-Span Entry Tool

- Especially designed to mid-span access CommScope® BrightPath Self Support Figure 8 Outdoor Fiber Drop Cable
- Tool has two precise shaving channels, one to remove the outer MPDE jacket and one to access the 4mm buffer tube fibers
- Fixed control of blade cutting depth and angle protects fibers from damage
- Cable is easily inserted and removed by opening and closing spring loaded tool halves with a convenient and quick turning thumb screw
- Replacement Blade for jacket and 4mm buffer tube is Part No. 37048 (CB229)
- Length: 3.75 in (95 mm)
- Weight: 6.8 oz (193 g)
- Part No.: 42555



M80 www.ripley-tools.com