

## TOOLS

### FIBER & NETWORK TOOLS

#### FIBER OPTIC TOOLS



#### Round Cable Strippers

- Two tools designed for fast, safe, and precise jacket removal of PE, PVC, rubber, and other jackets
- Fiber Optic cables - excellent tool for precise jacket stripping of fiber optic multi-fiber cables
- RCS-114 for smaller diameter cables: 0.178 to 1.14 inches (4.5 - 29 mm)
- RCS-158 for larger diameter cables: 0.75 to 1.58 inches (19 - 40 mm)
- "Tri-Action Strip" capability
- Rotary cut to a longitudinal cut along the cable length for end stripping
- Spiral cut for end stripping and mid-span stripping
- Spiral cutting features provides easier removal of harder jackets
- Spring-loaded cable brace firmly secures cable to the blade for controlled cutting action
- Comfort and ergonomic design for ease of use and storage
- Long life blade design
- Blade depth can be regulated by simply turning the blade housing
- Blade housing is PTFE coated, for smooth, low effort stripping



#### 400 Series Kit - Fiber Buffer Tube and Drop Cable Slitter

- For mid-span and end slitting of fiber buffer tubes and fiber drop cable
- Interchangeable color coded head blocks matched to buffer tube or drop cable size
- Blade depth precision factory set and can be field adjusted if required
- Standard kit contains tool body and 3 pairs of interchangeable heads all packed in a durable plastic carrying case
- Block sizes included in standard kit, slit the following cable sizes: 2.5 mm, 3.0 mm buffer tubes and 4.4 x 8.2 mm fiber drop cable
- Dual blade design
- Self closing for safety
- Latch locks tool closed for ease of use when performing mid-span slitting preparation
- Comfortable plastic grips
- Made in the U.S.A.
- Replacement Blade PTTAF Code.: 80235 (2 required)
- Kit Dimensions: 11.5 x 8.25 x 2.5 in (292 x 210 x 63.5 mm)
- Kit Weight: 2.04 lbs (925.3 g)



Art No

Product Description

FO-EA0011

Round Cable Strippers

FO-EAK001

400 Series Kit - Fiber Buffer Tube and Drop Cable Slitter