



## Round Cable Speed Slitter

### FOR-3000

(Patent Pending)

#### Step 1:

1. Turn blade holder clockwise snug to tool body for full engagement for 3mm blade depth.
  - For 1mm blade depth reduction, turn blade holder one complete 360 counterclockwise rotation.
2. Set tool for slit or radius cut according to bar direction located on top of blade assembly.

#### Step 2:

1. Open tool and insert cable from the front to back.
2. Close tool to adjust bottom pressure plate to cable diameter.
  - Adjust bottom pressure plate for cable diameter and desired blade depth.
  - Tighten set screw on pressure plate to secure locked position for cable diameter setting.
  - For small diameter cable, the pressure plate may be locked in full extension allowing for improved leverage.
3. Close tool for cable access.

#### Step 3:

1. For slit cut, place tool over cable for specified length of cut and pull tool towards your body holding cable in front of the tool.
2. For radius cut, place tool over cable location and turn clockwise holding cable in front of the tool.
3. Snip frayed cable at origination point to expose fiber.

#### Step 4:

1. If mid span access is required, simply separate the tool at hinged arrows.
  - Place top and bottom tool assembly over desired cable access locations and reassemble tool.
  - Proceed with slit or radius cut instructions above.

#### Step 5:

1. Blade holder replacement requires full removal by turning counterclockwise.
2. Replacement is installed with clockwise insertion.

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