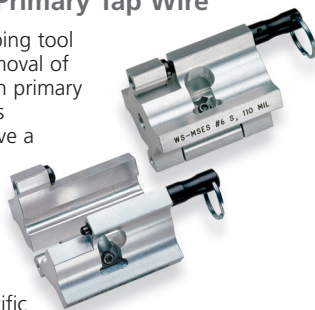




## WS-MSES

### Mid-Span Tool for Primary Tap Wire

- Mid-span and end stripping tool for fast and efficient removal of polyethylene covering on primary voltage tap or riser wires
- Designed to easily remove a section of cable jacket at mid span for the purpose of clamping to lightning arrestors
- Tool feeds easily and strips any desired length
- Tools are cable size specific and designed to strip cable with no conductor damage
- Unique spring loaded locking bolt opens the tool body halves for quick and easy positioning onto the cable
- Convenient pull ring at the end of the locking bolt also serves as a means of attachment to tool belt / pouch
- Replacement Blade: CB 223 (37111)
- **Common Wire Sizes:** #2, #4 and #6 AWG with 110 mil coverings. Other covering thicknesses available; contact Ripley Customer Service for more information
- Made in the U.S.A.
- Length: 4.25 in (108 mm)
- Weight: 15 oz (426 g)



Cable Size	Insulation Thickness	Part Number
#2	110 mil	37388
#4	110 mil	37380
#4	150 mil	37715
#6	110 mil	37384

## WS 50 SERIES

### Adjustable URD End Stripper

- For 1/0 AWG to 1000 MCM URD cable
- .500 to 2.25 in (12.70 to 57.15 mm) cable O.D.
- Two handles permit safe, easy operation on XLPE, plastic, polyethylene and EPR insulation of all thicknesses
- Adjustable strip stop bar on WS 50A gives an exact stripped conductor length and can be rotated to allow unlimited stripping
- Safe, clean cuts prevent conductor damage
- CB 50 blade included with tool
- Adjustable to fit wide range of cable O.D.'s
- Made in the U.S.A.
- Replacement blades:
  - CB 50A – Standard Reach blade (30712) produces a smaller cut
  - CB 50 – Long Reach blade (30703) produces a wider cut
- Length: 14.5 in (368 mm) • Weight: 2.1 lb (953 g)
- WS 50 Part No.: 30700 • WS 50A Part No.: 30713



ALSO AVAILABLE: Retrofit Kit - Part # 34730  
Adds precision adjustment feature to your WS 50

SECONDARY DIST.

PRIMARY DIST. (OH)

PRIMARY DIST. (URD)

SPECIALTY DIST.

TRANSMISSION