

## Stainless Steel Wire Micrometer

Available in a variety of formats

- Strong, durable, high quality
- Most formats:
  - Allow for use as both caliper and ruler
  - Measures I.D. and O.D. of tubing
  - Measures thin-wall and rigid conduit including IPS
  - Measures ACSR, stranded and solid commercial cables

Catalog # WIREMIKE, WIREMIKED and RK1942 are for use on:

### ACSR

#6 to 336.4 (26/7) Stranded

### Stranded AWG

#18 to 2000 kcmil

### Solid

#20 to 4/0 AWG

### IPS Tubing (Cu/Al) and Rigid Conduit:

1/4" to 2-1/2"

### Tubing Sizes:

3-1/8" inside maximum; 2-15/16" outside maximum

### Thin-wall Conduit:

3/8" to 2-1/2"

Catalog # WIREMIKECI is for use on:

### Compression Connectors and Splices (including Compression Grounding)

- #18 to 2500 kcmil Copper Class B
- #10 to 4/0 Solid Aluminum / Copper
- #18 to 3500 kcmil Concentric Aluminum
- #8 to 1100 kcmil Compact Aluminum
- #14 to 1111 kcmil Copper DLO

Also used for reference only\* for inspection of completed crimp when using Butting Copper or Aluminum Dies with the 750, 46, 35, or 39 series of tools.

Copper Dies U8CRT to U44XRT

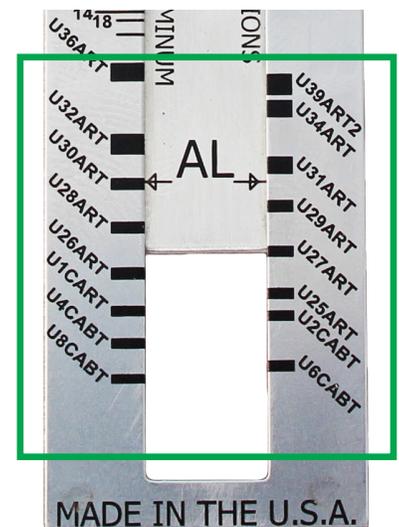
Aluminum Dies U8CABT to U39ART-2



WIREMIKE

### Variations:

- WIREMIKE** Stainless Steel with inch/fraction markings
- WIREMIKECI** Stainless Steel, no ruler capabilities but may be used for reference on specific completed crimps (see more detail to left for WIREMIKECI)
- WIREMIKED** Stainless Steel, decimal markings in place of fraction markings, same capabilities as catalog # WIREMIKE™
- RK1942** Convenience packaging of WIREMIKE (with inch markings) in packaging suitable for hanging on a rack; sold in multiples of 10 only



Close up for the  
Die Inspection Section  
(Used for Reference Only\*)  
Catalog # WIREMIKECI only

\*WIREMIKECI tool is to provide measurements for reference only, not to confirm the suitability of connection. Customer is responsible to independently verify suitability of connection.