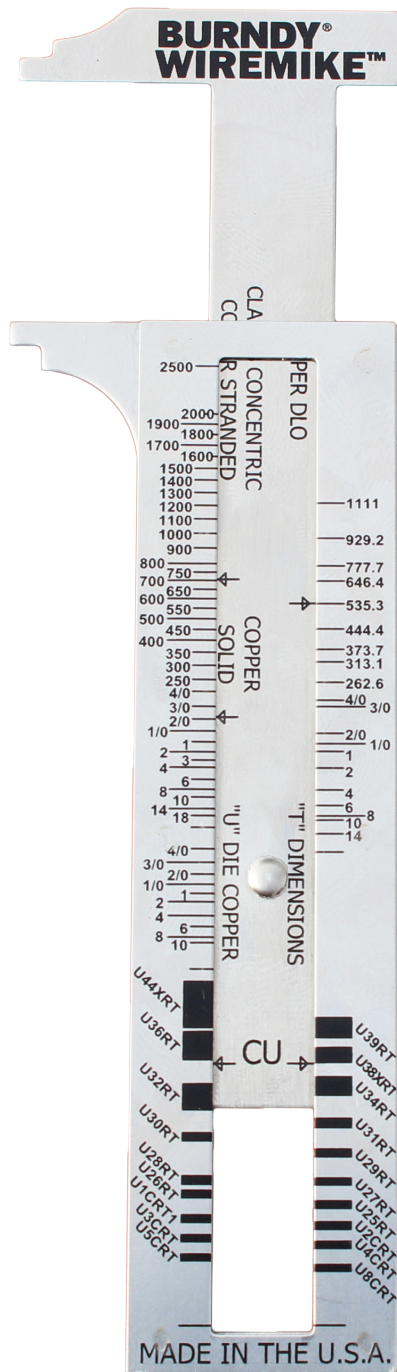


WIREMIKE™ CI

Look at all it can do!



Benefits

- Provides quick and easy identification of:
 - Cu Class B Stranded AWG (concentric)
 - Cu Solid AWG
 - Cu DLO
 - AL Class B Compact and Concentric
- Strong, durable, long lasting, high quality stainless steel WIREMIKE™
- Convenient size makes it easy to carry
- T-Dimension for inspection of crimp for both copper and aluminum when using butting U Dies only (750, 46, 35, and 39 series of tools)
- Supplied with a sheath to protect WIREMIKE gauge when not in use

For Use On:

Compression Connectors & 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
- Copper Butting U Dies U8CRT to U44XRT
- Aluminum Butting U Dies U8CABT to U39ART-2

Catalog Number: **WIREMIKECI**

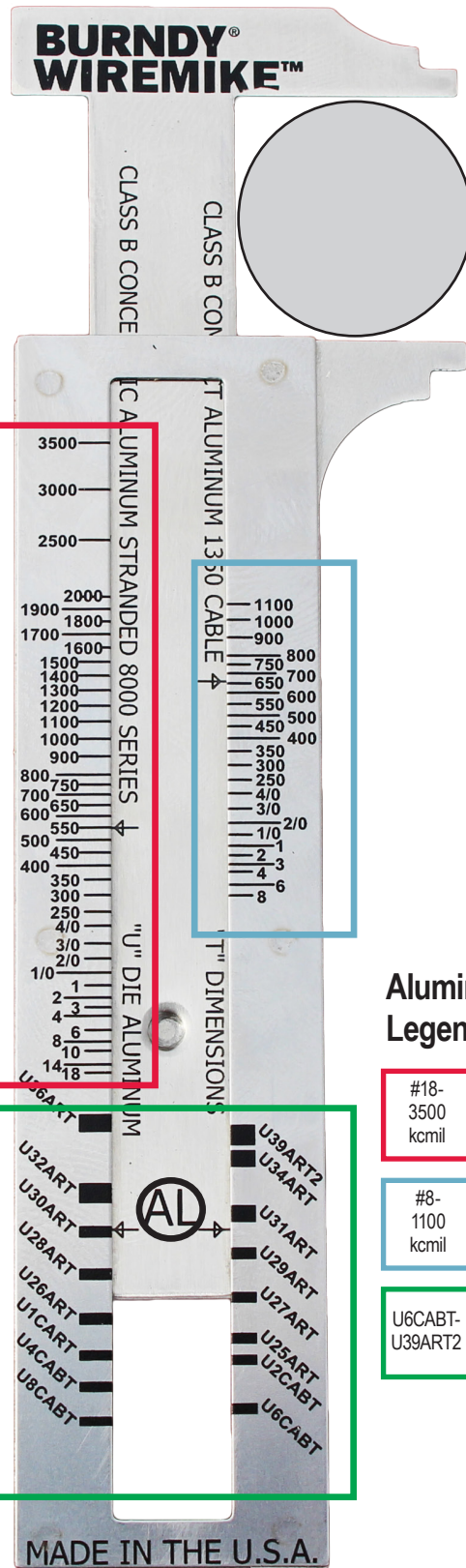
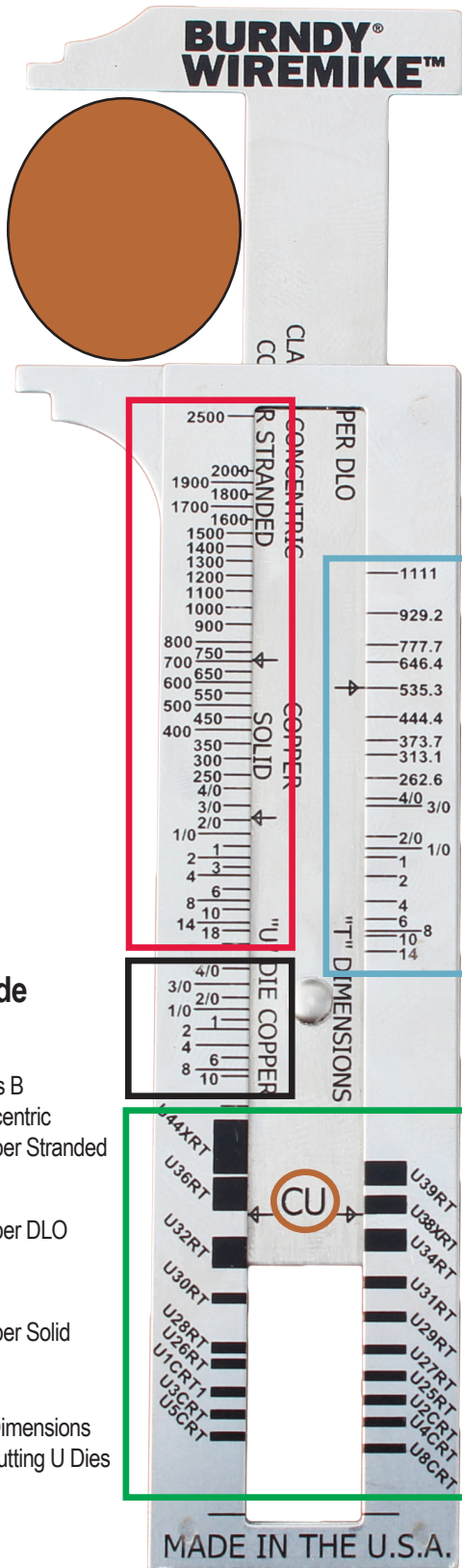
UPC #: 6219454439

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Connecting Power to Your World®





Copper Side Legend:

- #18-2500 kcmil Class B Concentric Copper Stranded
- #14-1111 kcmil Copper DLO
- #10-4/0 Copper Solid
- U8CRT-U44XRT "T" Dimensions for Butting U Dies

Aluminum Side Legend:

- #18-3500 kcmil Class B Concentric AL Str. 8000 Series
- #8-1100 kcmil Class B Compact AL 1350 Cable
- U6CABT-U39ART2 "T" Dimensions for Butting U Dies

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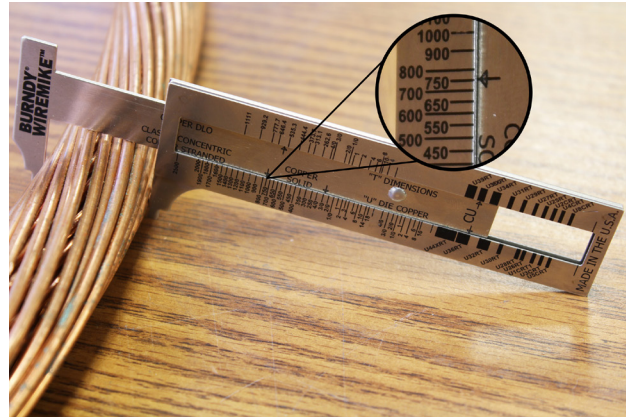
WIREMIKE™ CI

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Instructions for WIREMIKECI

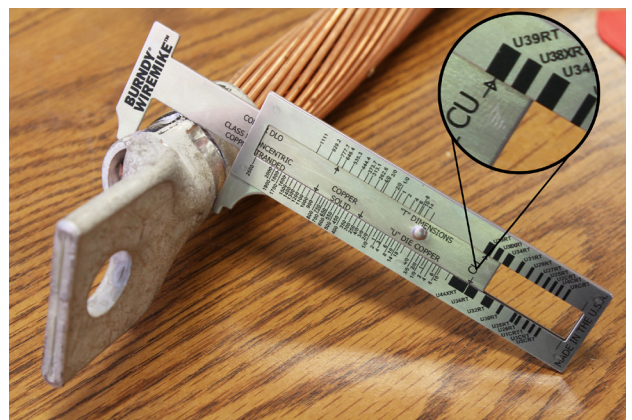
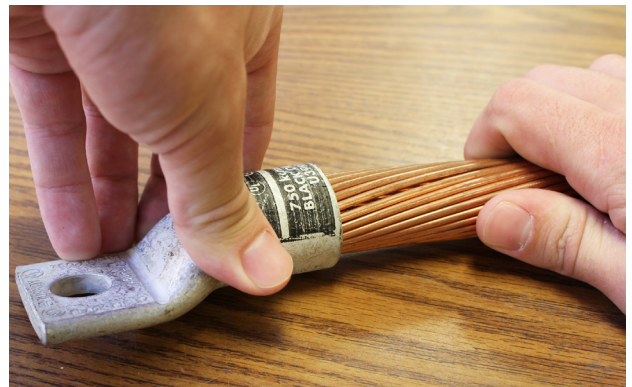
To Measure Wire:

- Identify the proper wire construction/type.
- Make sure you are looking at the correct side (copper or aluminum)
- Measure wire as shown. Locate the correct arrow based on the wire type to confirm the size.
- This example shows a copper Class B Concentric Stranded Cable 750 kcmil.



To Verify “T” Dimension after Crimping:

- Using the conductor / connector combination, select the proper die set matching the elements of the BURNDY® Engineered System (conductor / tool / die / connector) to achieve a quality, fully inspectable crimp.
- The crimp embossment of the BURNDY Bug (⊕) and die index number provides visual verification that the correct installation process took place.
- To verify the crimp thickness (“T” dimension) using the WIREMIKECI, measure the crimp at its thinnest point, find the die set catalog number on the correct side (CU / AL) of the WIREMIKECI and ensure that the arrow falls within that die catalog number band. This example shows the arrow properly falling into the U39RT band.



** Avoid the embossed lettering when measuring the crimp as this area could yield an incorrect reading.*

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