

WIREMIKE™

RK194-2

The wire mike is a useful instrument designed for measuring ACSR, stranded and solid conductors, I.P.S. tubing, rigid and thinwall conduit, plus inside and outside dimensions of tubing and pipe sizes. A ruler is also included.



FOR USE ON

- ACSR: #6 - 336.4 (26/7) str.
- Stranded: #18 str. - 2,000 kcmil
- Solid: #20 sol. - 4/0 sol.
- IPS Tubing (Cu/Al) & Rigid conduit: 1/4" - 2-1/2"
- Tubing sizes: 3-1/8" inside max. 2-15/16" outside max.
- Thinwall conduit: 3/8"- 2-1/2"

Features and Benefits

- Provides quick and easy identification of commonly used conductors (ACSR, stranded and solid AWG)
- Provides quick and easy identification of IPS tubing and rigid conduit
- Provides quick and easy identification of thinwall conduit
- Measures I.D. and O.D. of tubing
- Provides easy conversion of information
- Strong, durable, long lasting, high quality stainless steel wire mike
- Convenient size makes it easy to carry
- Available with your company name and logo. Customer must supply camera ready artwork. Contact BURNDY® for details. Minimum order required