

WIREMIKE

by Burndy
Catalog ID: WIREMIKE

Prop65

Wire Mike ,Provides quick and easy identification of commonly used conductors (ACSR, stranded and solid AWG).

- Strong, durable, high quality
- Allows 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

Features: 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, For Use On Thinwall Conduit: 3/8 - 2-1/2 IN, For Use On Tubing Sizes: 3-11/8 IN Inside Diameter X 2-15/16 IN Outside Diameter, For Use On Stranded: 18 AWG Stranded - 2000 KCMIL, For Use On Acsr: 6 AWG - 336.4 (26/7) KCMIL Stranded, For Use On Ips Tubing (cu/al) And Rigid Conduit: 1/4 - 2-1/2 IN, For Use On Solid: 20 - 4/0 AWG Solid



Product Details

General

Application	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
Material	Stainless Steel
Sub Brand	ACCESSORY
Tool Type	Wire Micrometer
Trade Name	WIREMIKE™
Type	WIREMIKE
UPC	781810462300
UPC 12 Digit	7818104623000

Dimensions

Length	4.38 in
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Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	EX
UL Listed	No

Logistics

Minimum Pack Quantity

1

For further technical assistance, please contact us

BURNDY Headquarters

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Customer Service Hours:

8 AM - 8 PM Eastern Monday-Friday
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