

U-Phase® Large Wire Marker



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SPECIFICATIONS

Item #:

10701MCM Black	10702MCM Blue	10703MCM Green	10704MCM Red
10705MCM White	10706MCM Yellow	10707MCM Orange	107015MCM Brown
107017MCM Gray			

- Style: Valve Activated
- Tip Type: Polyester U-Phase Tip
- Barrel Material: Polypropylene
- Fill quantity: 13-ml
- Marking Width: Up to 15 mm (No. 1 / MCM wire or 5/8' conduit)
- Dimensions*: 6.25" L x 1" \varnothing (158 mm x 25 mm.) *taken w/ marker capped
- Marking Temp. Range: 0° to 110° Fahrenheit (-18° C to 44° C)
- Dry Time: approx. 90 sec. (at 70° F temperature)
- Quantity/ Weight Per Box**: 6ea./ 0.8 lb. (0.35 g) **other packaging options available
- Quantity/ Weight Per Case: 72ea./ 11 lb. (4.9 kg)
- Directions For Use: 1) Shake well with cap on. 2) GENTLY press tip on flat surface until inked. 3) To mark, place tip on wire. 4) Replace cap after use

PRODUCT FEATURES

- Patented tip design marks MCM wire up to 3/4" \varnothing quickly, effectively, as well as smaller AWG wire (U.S. Patent No. 7,320,553).
- New, resilient polyester tip lasts longer.
- Marks adhere to clean sheath permanently and resist handling, abrasion, and heat.
- 10 times more mileage, 20% lower cost than vinyl tape.
- Greenlabel® paint has lower environmental impact than vinyl tape.
- Re-use and recycle by remarking wire remnants.
- Permanent xylene free paint.
- Made in USA.

TYPICAL USES

- Marking of MCM Wire.
- Color coding and identification of circuits, computer CAT-5 cables, and automotive wires.
- Coding of telephone wires and coaxial cables.
- Marking HDMI and audio/video cables.

SAFETY INFORMATION

- Read SDS before using (available online at www.umarkers.com).
- Conforms to ASTM D4236.
- Keep out of reach of children. For professional use only.