

## U-Phase® Wire Marker



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### SPECIFICATIONS

Item #:

10701PPM Black	10702PPM Blue	10703PPM Green	10704PPM Red
10705PPM White	10706PPM Yellow	10707PPM Orange	10711PPM Pink
10712PPM Violet	107015PPM Brown	107017PPM Gray	16000 Replacement Tip

- Style: Valve Activated
- Tip Type: Acrylic U-Phase Tip
- Barrel Material: Aluminum
- Fill quantity: 13-ml
- Marking Width: Up to 7 mm (Marks up to 6 AWG wire)
- Dimensions\*: 5" L x 0.63" Ø (145 mm x 16 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\*\*: 4ea./ 0.3 lb. (136 g) \*\*other packaging options available
- Quantity/ Weight Per Case: 96ea./ 7.2 lb. (3.3 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
- **Important Note: Hold marker upright and gently depress tip to relieve pressure if marker has been stored above 80° F (26° C)**

### PRODUCT FEATURES

- Marks up to #6 AWG Wire (7mm) quickly and efficiently with highly visible, quick-drying paint. Resists abrasion, moisture, dirt, oil and UV light. Adheres to clean sheath permanently.
- Unique patented design (U.S. Patent No. 7,320,553).
- 10 times more mileage than vinyl tape, at 20% lower cost.
- Perfect for phasing of electrical panels, color coding, identifying, and wiring circuits, marking computer and telephone cables, automotive wires, etc.
- Permanent xylene free paint.
- Made in USA.

### TYPICAL USES

- Phasing of electrical panels.
- Color coding and identification of circuits.
- CAT-5 ethernet cable.
- HDMI and audio/video cable.
- Automotive wire.

### SAFETY INFORMATION

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