

The U-Phase Revolution

A simple, ingenious idea that has revolutionized the way electricians mark wire (US Patent 7,320,553).

When electricians see the U-Phase for the first time, it's love at first sight, because they understand this marker will make their life easier.

Using U-Phase, electricians can mark and phase panels in seconds, a faster and easier process than using vinyl tape.

In addition, U-Phase has a much lower environmental impact than vinyl tape: one U-Phase marker can mark up to 675' of #6 AWG wire, which is more than 10 times longer than one 66' roll of electrical tape, at a fraction of the cost.



U PHASE Wire Marker

US Patent 7,320,553

Permanent, quick-drying paint resists abrasion, moisture, dirt, oil and UV light.

Patented 7 mm Tip Marks up to #6 AWG Wire

5/8" Aluminum Barrel

Adheres to clean sheath permanently. Faster, easier to apply than vinyl tape!

★ **Ideal for** Phasing of Electrical Panels • Color Coding, Identifying, Wiring Circuits
Marking Computer & Telephone Cables • Automotive Wires

10701PPM	● Black	10707PPM	● Orange
10702PPM	● Blue	10711PPM	● Pink
10703PPM	● Green	10712PPM	● Violet
10704PPM	● Red	10715PPM	● Brown
10705PPM	○ White	10717PPM	● Gray
10706PPM	● Yellow	16000	AC U-Phase 7 mm Tip



Sturdy Polyester Tip



Patented 15 mm Tip Marks up to 3/4"

1" Polypropylene Barrel

U-Phase Large Wire Marker

10701MCM	● Black	10706MCM	● Yellow
10702MCM	● Blue	10707MCM	● Orange
10703MCM	● Green	10715MCM	● Brown
10704MCM	● Red	10717MCM	● Gray
10705MCM	○ White		

