



# MARK-IT™ MARKING PAINT

**Durable, industry-standard colors for temporary markings on concrete, asphalt, gravel, dirt, cables and more.**

Specially formulated for working professionals, Krylon® Industrial™ Mark-It Marking Paint makes it easy to identify public utilities, construction/roadwork sites, planned excavations and land surveys – all in industry-standard colors Pros recognize. Its high-output tip delivers crisp, consistent lines in a single pass without clogging, while its unique spray-thru cap allows for convenient upside-down application. Add a handheld applicator wand for less fatigue, more efficiency!

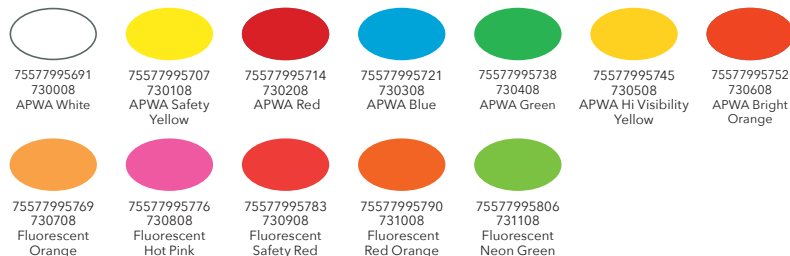
- Dries fast
- Resists fading for 30 days
- Available in water- or solvent-based formulas
- High-output tip for crisp, single-pass marking
- Bright APWA and fluorescent colors
- Adheres to concrete, asphalt, gravel, dirt, grass, cables and more



# KRYLON® INDUSTRIAL MARK-IT™ MARKING PAINT



**Solvent Based** Durable enough for high-traffic areas.



**Water Based**



## HANDHELD APPLICATOR WANDS

Krylon Industrial also offers the best handheld wands on the market. Constructed of durable, rugged plastic and lightweight steel, these wands are designed to improve efficiency by making application less tiring. The ergonomically enhanced, easy-touch pistol grip assures less finger fatigue, making Krylon Industrial Marking Wands easy to handle while delivering a uniform stripe every time.

Product #	Wand Type	Size	UPC
K07095	Spotter Handheld Wand	12"	724504070955
K07096	Wheeler Handheld Wand	34"	724504070962
K07094000	Handheld Wand w/Flag Holder	34"	075577005833



krylonindustrial.com  
krylon.com  
800.777.2966

# KRYLON<sup>®</sup> INDUSTRIAL<sup>™</sup> MARK-IT<sup>™</sup> MARKING PAINT

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## Physical Properties - AEROSOL

Type: Solvent and Water Based

Substrates: Construction sites, roads, landscaping and more

Net Weight: Mark-It: Solvent-based Marking Paint: 15 oz.  
Mark-It: Water-based Marking Paint: 15 oz.

Coverage: 400-600 linear ft.

Dry to Touch: 20 minutes

Recoat: Anytime

Application Conditions: Spray outdoors or in a well-ventilated area. Protect surrounding areas. Best results when air and surface temperatures are between 40 °F (4 °C) and 80 °F (27 °C) and humidity is below 50%.

Cleanup: Clean excess paint, tools and other accessories with a regionally compliant cleaner following manufacturer's safety instructions.

