

PHYSICAL PROPERTIES

	WATER-BASED	SOLVENT-BASED	CHALKS
RESIN TYPE:	VT Alkyd	Alkyd/VT Alkyd	Water Red, Alkyd
NET WEIGHT:	12 or 17 oz.*	17 oz.	15 oz.
CASE PACK:	12	12	12
DRYING TIME @ 70°F @ 50% RH:			
TO TOUCH:	>10 minutes	>3 minutes	<10 minutes
RECOAT:	Anytime	Anytime	Anytime
VOC/MIR:	Compliant	Compliant	Compliant
COVERAGE @ 1 mil			
film thickness:	234 linear ft (2")	234 linear ft (2")	234 linear ft (2")
12 oz Net wt (Theoretical):	488 linear ft (1")	488 linear ft (1")	488 linear ft (1")
COVERAGE @ 1 mil			
film thickness:	332 linear ft (2")	332 linear ft (2")	332 linear ft (2")
17 oz Net wt (Theoretical):	664 linear ft (1")	664 linear ft (1")	664 linear ft (1")
TEMPERATURE RESISTANCE:	N/A	N/A	N/A
GAS & OIL RESISTANCE:	N/A	N/A	N/A
SHELF LIFE:	36 months	36 months	36 months

*Can size varies depending upon color.

SURFACE PREPARATION

WARNING! If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. Contact the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

Remove dirt, grease, wax, moisture, rust and loose paint from surface. Scuff sand rusted, glossy or hard surfaces. Prime bare or rusted metal. Protect adjacent areas from overspray.

APPLICATION

Use at room temperature. Shake can well until ball rattles and repeat for 10 seconds after each minute of use. Spray 10-12 inches from surface. Spray several thin coats to avoid runs or drips. Dries to touch in 10-15 minutes. Can be handled after one hour. Clear valve after each use by turning can upside down and spraying until clear gas comes out. If spray button becomes clogged, wear eye protection, wipe off the button opening with lacquer thinner - DO NOT stick pin in spray button opening.

PACKAGING

Part # UPC Code Color

QUIK-MARK™ WATER-BASED INVERTED APWA MARKING PAINT (16 OZ.)

S03401	0-75577-93401-0	APWA Brilliant White
S03402	0-75577-93402-7	APWA Brilliant Yellow
S03403	0-75577-93403-4	APWA Brilliant Orange
S03404	0-75577-93404-1	APWA Brilliant Red
S03406	0-75577-93406-5	APWA Brilliant Blue
S03407	0-75577-93407-2	APWA Brilliant Green

QUIK-MARK™ WATER-BASED INVERTED FLUORESCENT MARKING PAINT (16 OZ.)

S03405	0-75577-93405-8	Fluorescent Pink
S03408	0-75577-93408-9	Fluorescent Orange
S03409	0-75577-93409-6	Fluorescent Red
S03410	0-75577-93410-2	Fluorescent Red/Orange

QUIK-MARK™ WATER-BASED INVERTED CLEAR MARKING PAINT (16 OZ.)

S03500	0-75577-93500-0	Clear
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QUIK-MARK™ WATER-BASED INVERTED APWA MARKING PAINT (20 OZ.)

S03901	0-75577-93901-8	APWA Utility Yellow
S03901	0-75577-93901-5	APWA Brilliant White
S03903	0-75577-93903-6	APWA Blue
S03904	0-75577-93904-3	APWA Green
S03905	0-75577-93905-0	APWA Orange
S03911	0-75577-93911-1	APWA Brilliant Red

QUIK-MARK™ WATER-BASED INVERTED FLUORESCENT MARKING PAINT (20 OZ.)

S03610	0-75577-93610-6	Fluorescent Safety Red
S03612	0-75577-93612-0	Fluorescent Pink

Distributed By:



S03620	0-75577-93620-5	Fluorescent Caution Blue
S03630	0-75577-93630-4	Fluorescent Safety Green
S03650	0-75577-93650-2	Fluorescent Red/Orange
S03700	0-75577-93700-4	Fluorescent Orange
S03715	0-75577-93715-5	Fluorescent Purple

QUIK-MARK™ SOLVENT-BASED INVERTED APWA MARKING PAINT

S03611	0-75577-93611-3	APWA Red
S03621	0-75577-93621-2	APWA Blue
S03631	0-75577-93631-1	APWA Green
S03712	0-75577-93712-4	APWA Light Blue
S03731	0-75577-93731-8	APWA Bright Orange
S03732.00	0-75577-93732-2	APWA Orange
S03821	0-75577-93821-6	APWA High Visibility Yellow
S03823	0-75577-93823-0	APWA Safety Yellow
S03900	0-75577-93900-8	APWA Utility White

QUIK-MARK™ SOLVENT-BASED INVERTED FLUORESCENT MARKING PAINT

S03613	0-75577-93613-7	Fluorescent Safety Red
S03614	0-75577-93614-4	Fluorescent Neon Green
S03615	0-75577-93615-1	Fluorescent Purple
S03622	0-75577-93622-9	Fluorescent Hot Pink
AT3701	0-75577-93701-1	Fluorescent Red/Orange
S03702	0-75577-93702-8	Fluorescent Orange
S03722	0-75577-93722-3	Fluorescent Blue

QUIK-MARK™ SOLVENT-BASED GENERAL PURPOSE MARKING PAINT

S03550	0-75577-93550-5	Asphalt Black
S03600	0-75577-93600-4	Clear
S03640	0-75577-93640-3	Silver

QUIK-MARK™ WATER-BASED INVERTED MARKING CHALK

KWBC03501	0-75577-03501-4	APWA Orange
KWBC03502	0-75577-03502-1	APWA Yellow
KWBC03503	0-75577-03503-8	APWA Red
KWBC03504	0-75577-03504-5	APWA Blue
KWBC03505	0-75577-03505-2	APWA White
KWBC03506	0-75577-03506-9	APWA Green

QUIK-MARK™ SOLVENT-BASED INVERTED MARKING CHALK

S03501	0-75577-93501-7	APWA Orange
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RESOURCES

CARTON DIMENSIONS:
L 8.4" x W 5.75" x H 8.4"

MSDS/PRODUCT DATA SHEETS:
www.KPG-Industrial.com

CUSTOMER SERVICE:
1-800-777-2966

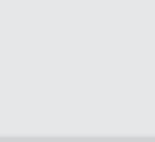
TECHNICAL INFORMATION:
1-800-251-2486

COLOR SELECTION GUIDE

FLUORESCENT COLORS



APWA COLORS CONTINUED



Krylon Products Group
101 Prospect Ave. NW
Cleveland, OH 44115
www.KPG-Industrial.com
Tel: 1-800-777-2966



KRYLON® INDUSTRIAL QUIK-MARK™ INVERTED MARKING PAINT

When Your Job is on the Line, Quik-Mark™ is on the Job!



- One pass valve for bold, bright, visible markings
- Locking tip won't fall off with extended use
- Glove Grip™ cap has a 50% wider opening to easily accommodate work gloves
- Fast drying formula penetrates and adheres to hot, cold or wet surfaces
- Spray-Thru™ cap – non-clogging spray tip
- VOC/MIR compliant



CLEANERS, DEGREASERS
LUBES AND SEALANTS

SUPERIOR
LUBRICANTS

PAINTS, COATINGS
AND PRIMERS

CAULKS, SEALANTS
AND ADHESIVES

BRUSHES, ROLLER COVERS
AND ACCESSORIES

Krylon® Industrial, the leader in innovative solutions offers you Quik-Mark™ Solvent and Water-Based Inverted Marking Paints and Chalks. With our advanced UV resistant formulas you can mark your lines during harsh or adverse conditions. Even in extreme sun, Quik-Mark™ advanced UV resistant formulas will not fade to a different color! Accuracy, speed and ease of marking will keep your locators efficient and productive while lowering the overall costs of a ticket. Total marking paint performance eliminates costly remarking, clogged and wasted cans, and allows marking with confidence in any weather conditions. Selecting this high quality marking paint will increase customer satisfaction while lowering overall costs.

For Use On: Road construction, concrete, asphalt, pavement, gravel, excavation, ground marking, surveying, construction marking, soil, grass, brick, utilities marking, communication lines, electrical installations and athletic fields.