

# Majic Quick Dry Durable Latex High Gloss Enamel

8-1900 Series

## DESCRIPTION

Majic Latex High Gloss Enamel is a water base enamel fortified with acrylics for excellent adhesion, durability and moisture resistance. This coating performs well as an all purpose enamel. The finish is non-chalking and fade resistant with excellent gloss retention.



## FEATURES

- Fast drying
- Excellent gloss
- Color retention

## VOC / MIR (sprays)

150 gm/l  
(1.25 lbs/gal)

## NET WEIGHT

10.38 lbs/gal

## AVAILABLE SIZES

quart, 1/2 pt

## SHIPPING WT

4-qt case/12 lbs  
6-half pint case/4.8 lbs

## AVAILABLE COLORS

8-1900 Gls White, 1911 Satin White, 1915 Gls Red, 1919 Gls Black, 1920 Matte Black, 1941 Gls Yellow, 1943 Gls Hunter Green, 1947 Gls Brown, 1948 Gls Almond, 1949 Gls Royal Blue

## SHIPPING RESTRICTION

None

## PRODUCT STATISTICS

<b>DRYTIME-TOUCH</b> 1 - 2 hours	<b>DRYTIME-RECOAT</b> 8 - 12 hours	<b>WET/ FILM THK</b> 4.1 mils	<b>FILM THK /DRY:</b> 1.3 mils	<b>FINISH</b> High Gloss	<b>GLOSS</b> 70+ @ 60°
<b>FLASHPOINT</b> > 200° F	<b>COVERAGE</b> Up to 350-450 sq ft/gal	<b>VISCOSITY</b> 75 - 80 KU	<b>VEHICLE</b> Vinyl Acrylic Latex	<b>SOLVENT</b> Water	

## SURFACE PREP

The surface must be clean and free of dirt, chalk, grease, rust and mildew. Previously painted surfaces should be cleaned with a low sudsing detergent such as trisodium phosphate. Remove cracked & peeling paint by scraping. Sand scraped areas for an overall smooth surface. Remove mildew with a solution of bleach & water. Rinse thoroughly. Dull glossy surfaces with sandpaper or a liquid deglossing agent. Wire brush or sand rusty metal to remove scale and debris. New metals should be cleaned with mineral spirits to remove oily residues. New masonry should be allowed to cure for at least 6 weeks, then etched with a 10% solution of muriatic acid to neutralize alkalinity and remove surface salts. Wood: Prime unpainted wood with an enamel undercoat or alkyd primer. Exterior wood trim can be primed with a good quality alkyd exterior primer or latex primer. Ferrous Metal: Prime all bare metal surfaces with red oxide primer. Galvanized Metal: New or unpainted galvanized metal in good condition should be primed with latex primer. Galvanized Metal that is extremely worn or rusted should be primed with red oxide primer. Brick, Block, Masonry: Fill porous block with a vinyl-acrylic block filler. Work the filler thoroughly into pores & recesses. Follow with two coats of Majic Latex Gloss Enamel. Smooth brick & masonry should be primed with a wall primer (interior only) or latex primer (int or ext). Previously Painted Surfaces: Spot prime any bare unpainted surfaces as specified above. Bleeding type stains from grease, smoke, water, etc. must be sealed with alkyd primer or latex primer.

## APPLICATION

Do not apply at temperatures likely to drop below 50°F during the drying period. Avoid painting in direct sunlight or applying to a hot surface. Do not apply in damp or rainy weather. Stir the paint until uniform. Apply with a good quality polyester brush, short nap roller or spray. When painting exterior surfaces, stop painting at least five hours before nightfall to allow for proper curing of the finish. Two coats may be necessary on rough or porous surfaces. Allow 8-12 hours between coats.

## WARNING

If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to [www.epa.gov/lead](http://www.epa.gov/lead).

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