

MAJIC® LATEX SEMI-GLOSS KITCHEN & BATH PAINT

FEATURES

- Non-glare semi-gloss finish
- Low odor
- Spatter resistant
- Abrasion and moisture resistant
- Soap and water clean-up

DESCRIPTION & USES

This is a water base enamel formulated to withstand the hard-use and high moisture conditions common in the kitchen and bathroom. This beautiful semi-gloss finish sheds dirt and moisture to stay clean and new looking longer than regular wall paints.

PRODUCTS & SIZES

8-0032 White. Available in gallons.

SURFACE PREPARATION

The surface to be painted must be clean and free of wax, oil, grease, paste and water soluble residue. If washing the surface is necessary, use a water based, low sudsing detergent, rinse well with clean water and let dry completely. Wear goggles and gloves to prevent contact with the bleach. Loose and scaling paint should be removed by scraping or sanding. Repair holes, crevices and cracks with spackling compound, and sand smooth. Dull glossy areas with sandpaper or surface prep agent. If using a liquid deglosser or primer, follow the directions closely and test a small area for compatibility with the finish coat. Stains from water, smoke, ink and crayon will bleed through most paint. Cover these areas with an alcohol base or alkyd stain blocking primer. **NEW SURFACES: DRYWALL AND MASONRY:** Prime with one coat of interior latex wall primer. Finish with two coats of Latex Semi-Gloss Kitchen & Bath Paint. **INTERIOR WOOD:** Apply one primer coat using an alkyd enamel undercoat. Apply two finish coats of Latex Semi-Gloss Kitchen & Bath Paint. **FERROUS METALS:** Prime with one coat of an alkyd enamel undercoat or rust inhibiting primer. Finish with two coats of Latex Semi-Gloss Kitchen & Bath Paint. **ALUMINUM:** Apply one coat of acrylic latex metal primer. Finish with two coats of Latex Semi-Gloss Kitchen & Bath Paint. **GALVANIZED METAL:** Check for stabilizing film, remove appropriately and prime with latex galvanized primer. Finish with two coats of Latex Semi-Gloss Kitchen & Bath Paint.

APPLICATION

Do not paint at temperatures below 50° F. Stir the paint thoroughly. Apply with a good quality nylon/polyester brush or short to medium nap roller. First paint a 2 to 3 inch strip at the ceiling and baseboard, around windows and doors, and in corners with a sash brush. Overlap these brushed areas as much as possible as you continue painting with the roller. Do not spread paint too far. One roller-full should cover an area approximately 3' x 3'. Do not subject the finish to washing for at least 30 days. This paint will cover most surfaces in one coat. Textured surfaces or extreme color changes may require a second application. When using two or more gallons of the same color, mix paint together to assure uniform color. **New Surfaces: Drywall & Masonry:** Prime with one coat of interior latex wall primer. Finish with two coats of Latex S/G Kitchen & Bath Paint. **Interior Wood:** Apply one primer coat, using an alkyd enamel undercoat. Apply two finish coats of Latex SIG Kitchen & Bath Paint. See label for other applications. **DO NOT THIN.**

PHYSICAL PROPERTIES

RESIN TYPE	Vinyl Acrylic Latex
SOLVENT	Water
GLOSS	30-40 @ 60°
VOC	<100 grams/liter
FILM THICKNESS	4.75 Mils Wet
	1.0 Mils Dry
COVERAGE	Up to 300 sq ft/gal
DRY TIMES AT 77°F AND 50% RELATIVE HUMIDITY	1 Hour To Touch
	8 Hours To Recoat
	7-14 Days Full Cure
VISCOSITY	92-96 KU
FINISH	Semi-Gloss
FLASH POINT	>200°F

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Caution:

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 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.

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