

MAJIC® BARRICADE® Stain Kill Primer

FEATURES

- Blocks water & smoke stains, graffiti and more
- Fast drying
- Excellent adhesion
- Sandable
- Seals drywall, plaster & wood
- Topcoat with latex or alkyd

DESCRIPTION & USES

This product will block out a variety of difficult stains including water, graffiti, rust, smoke, and crayon. Use it on drywall, plaster, wood, or metal. It is suitable for previously painted or new work, adheres to most glossy surfaces and can be top coated with any latex or oil base paint. This product is not recommended over solvent sensitive stains such as asphalt or tar. This product can be used on exterior surfaces, but only as a spot primer.

PRODUCTS & SIZES

Available in white. 1-gallons and 5-gallon sizes standard.

SURFACE PREPARATION

The surface must be clean, dry and free of loose, or peeling paint, loose wallcovering and adhesive, rust, grease, oils, wax, mildew, or other surface contaminants that may interfere with adhesion. Fill cracks and nail holes with patching compound and sand smooth. This product is an ideal primer over most glossy surfaces, but should be tested for good adhesion before proceeding. Paint a small area and wait 24 hours. Place masking tape firmly over the test area, and thumbnail into place. Quickly remove the tape. If the tape lifts the primer, sand the surface lightly or use de-glosser before using this product.

APPLICATION

Shake, or stir the paint thoroughly. When brushing, best results are obtained with a good bristle brush. If rolling, use a short nap roller for best appearance. Do not apply too heavily. A good even coat will assure effective stain kill. This product comes ready to use and should not be thinned. After sealing stained areas with this product, test a small section with application of the finish coat. If the stain bleeds through, apply a second coat of Barricade Quick Dry Primer Sealer and re-test. Apply when air, and surface, temperature is above 50 °F. and below 90° and humidity is <85%. This product must be used with good ventilation. Avoid prolonged breathing of the vapors.

Method of Application: Brush, roller or spray.

Drying: Normal drying is 1 hour to touch at 77F (25C) and 50% humidity, 2 hours to recoat or sanding. Temperature and humidity may affect drying time.

Clean Up: Mineral spirits immediately after use.

PHYSICAL PROPERTIES

RESIN TYPE	Alkyd
SOLVENT	VT Alkyd/Oil
GLOSS	0-5 @ 60°
VOC	<350 grams/liter
FILM THICKNESS	4 Mils Wet
	1.25 Mils Dry
COVERAGE	400-450 sq ft/gal
DRY TIMES AT 77°F AND	1 Hour To Touch
50% RELATIVEHUMIDITY	2 Hours To Recoat
	7-10 Days Full Cure
WEIGHT SOLIDS	79% ± 2%
VOLUME SOLIDS	58% ± 2%
FLASH POINT	68°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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