# **TECHNICAL DATA**

# MAJIC<sup>®</sup> INTERIOR LATEX WATERPROOFING BASEMENT PAINT

## **FEATURES**

-Majic-PAINTS

- Seals porous masonry with sand additives and latex resins
- Forms a moisture barrier
- Lead and mercury free

## **DESCRIPTION & USES**

Majic Interior Latex Waterproofing Basement Paint forms a moisture barrier by filling in and sealing porous masonry with sand additives and latex resins. Use it on: Interior surfaces of cider block, vertically porous concrete and cement. This product is intended for use on walls. NOTE: Not for use on floors. This product does not contain cement and is not intended for use as a repairing compound for hydraulic cement.

#### **PRODUCTS & SIZES**

8-9500 White. Available in gallons.

#### SURFACE PREPARATION

The surface to be painted should be clean, dry and in sound condition. Before applying this paint, make sure all traces of contamination have been removed. Masonry and Concrete: All masonry surfaces should age at least one month and poured concrete should be allowed to age for 60 days before painting. For existing surfaces, scrape off loose, peeling paint. Remove efflorescence with a wire brush. Remove mildew with a solution of one part chlorine bleach to three parts water. Protect hands and eyes while mixing and using. Repair holes, cracks or separations at wall and floor junctions where seepage is occurring or has previously occurred with hydraulic cement. If surface is crumbling, completely remove loose material and resurface before painting. Air temperature should be between 50° and 90° F. Stir paint thoroughly with a lifting motion. Mix all paint together in a large container. If the container is not large enough to hold all the paint at one time, then continue adding paint into the container and mixing as it is used. Use a top quality long nap roller cover and short bristle brush specifically designed for use with latex paint for best results. Using a brush, trim a 3" border along the edge of a small area. While the border is still wet, roll paint into the border. Apply generously in a "V" pattern, then roll out evenly into 3 to 4 square feet areas at a time. Work paint into pores, crevices and pinholes of the wall. Two coats are recommended to ensure complete coverage and give the best moisture protection. DO NOT THIN.

**APPLICATION** 

#### **PHYSICAL PROPERTIES**

RESIN TYPE	Vinyl Acrylic Latex
SOLVENT	Water
GLOSS	2-5 @ 60°
VOC	<100 grams/liter
FILM THICKNESS	4.6 Mils Wet
	2.0 Mils Dry
COVERAGE	200 sq ft/gal
DRY TIMES AT 77°F AND	6 Hours <b>To Touch</b>
<b>50% RELATIVEHUMIDITY</b>	24 Hours To Recoat
	7-10 Days Full Cure
VISCOSITY	110-120 KU
FLASH POINT	> 200°F
FINISH	Flat

#### Majic Paints • 201 Janus Road • Cary, IL 60013 • 847-639-5383 • www.majicpaints.com

#### 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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