



## PRODUCT TECHNICAL DATA INFORMATION

PRODUCT NO.: 151 Series

ACRYLIC MASONRY BLOCK FILLER

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### PRODUCT DESCRIPTION

**Richard's Acrylic Masonry Block Filler** is our premium professional quality ready mixed primer/filler that is designed to fill small voids and cracks on porous masonry substrates. It applies easily, has excellent hide and coverage, is mildew resistant, offers superior adhesion and dries to durable finish that is ideal for the application of quality water and oil-based finish coatings. It is formulated to meet and/or exceed **FHA** and **VA** specifications as a prime coat on masonry surfaces. **MILDEW RESISTANT** - This paint contains agents which inhibit the growth of mildew on the surface of this paint film. **FOR INTERIOR & EXTERIOR USE!**

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### SUGGESTED PRODUCT USE

*SUITABLE FOR APPLICATION TO THE FOLLOWING PROPERLY PREPARED SURFACES:*

**CEMENT \* BRICK \* CONCRETE BLOCK \* POURED CONCRETE \* STUCCO \* MASONRY \* PRECAST CONCRETE**

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### PRODUCT FEATURES

**FILLS SMALL CRACKS & VOIDS \* EASY TO APPLY \* EXCELLENT HIDE & COVERAGE \* SUPERIOR ADHESION  
MILDEW RESISTANT \* FORMULATED TO MEET FHA & VA SPECIFICATIONS**

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### PRODUCT SPECIFICATION DATA

* <b>COLORS:</b>	White
* <b>FINISH:</b>	Sand Finish / Flat
* <b>FLASH POINT:</b>	<b>232° F.</b>
* <b>METHOD USED:</b>	<b>T.C.C.</b>
* <b>COATING V.O.C.:</b>	<b>Not To Exceed - .83 LB/GAL. - (100 GRAMS/LTR.)</b>
* <b>SOLIDS:</b>	By Volume: 35.46% ± 2% By Weight: 56.60% ± 2%
* <b>RECOMMENDED MIL FILM:</b>	Wet: 10.7 mils - (Estimated at 150 Square Feet Per Gallon). Dry: 3.8 mils - (Estimated at 150 Square Feet Per Gallon).
* <b>ESTIMATED COVERAGE:</b>	Covers approximately 100 - 250 square feet per gallon, depending on the type of application and porosity of the surface to be painted.
* <b>CLEAN UP:</b>	<b>Warm Soapy Water</b>
* <b>THINNING:</b>	<b>Clean Water</b>
* <b>ESTIMATED DRY TIME:</b>	Dries to the touch in approximately 2 - 4 hours, for recoat in 8 hours, or after overnight dry, depending on conditions.

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### PRODUCT ANALYSIS DATA

PIGMENT: 50.90%

VEHICLE: 49.10%



*MORE DETAILED PRODUCT ANALYSIS DATA IS AVAILABLE UPON FORMAL REQUEST.*

## SURFACE PREPARATION

**GENERAL:** The entire surface area to be painted should be clean, dry, sound and free from all dirt, grease, oils, waxes, mildew, and any other surface contaminants. Remove any loose scale, chalked, cracked and peeling paint from previously painted surfaces by hand scraping, sanding, wire brushing and/or power tool cleaning. Surface areas where the existing coating is in serious delamination, the existing coating should be completely removed to expose a more suitable substrate for paint application. Repair/replace any damaged and/or delaminated surface areas with the proper masonry and cementitious patching materials.

**Mildew** - Surface areas affected by mildew should be washed with a commercial mildew removal product carefully following manufacturer's application and safety directions. Rinse thoroughly with clean water, and allow a minimum of 24 hours to dry thoroughly.

**NOTE:** All "NEW" Cementitious Surfaces Such As, Brick, Concrete Block, Masonry, Poured Concrete, Etc., Should Be Allowed To Thoroughly Dry & Cure In Accordance With Industry Standards. It Is Recommended That An "Alkali" Or "PH" Test Be Performed On The Surface Area, So To Insure That The Surface Area Has Properly Cured Before Paint Application.

**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 a 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)

## PRODUCT APPLICATION

**Richard's Acrylic Masonry Block Filler** may be easily applied with a quality brush or roller cover. If applying with a brush, apply a smooth and generous coat application on small surface areas, such as cutting-in larger surface areas. If applying with a roller cover, apply an even and generous coat application in a "M" and/or crisscross motion, avoiding any excessive respreading and/or reworking. Product application should be done in such a manner as to yield a minimum 10 - 20 mil wet film thickness, depending on the porosity of the surface area to be painted. Maintain a wet edge by brushing/rolling into previously painted surface areas. Avoid paint application outside when weather is threatening, or late in the afternoon when there is a threat of moisture condensing on wet paint. Apply when surface and ambient temperatures are above 55° F., and below 90° F. **Keep From Freezing!**

**\* THIS COATING IS NOT SUITABLE FOR AIRLESS SPRAYERS AND WILL DAMAGE THE SPRAYER'S PUMP! \***

## PRECAUTIONS

**CAUTION: KEEP OUT OF REACH OF CHILDREN!** Avoid prolonged contact with skin and breathing of vapors and/or spray mists. **USE WITH ADEQUATE VENTILATION!** Where ventilation is inadequate, use a suitable respirator. When spraying this material, use an **OSHA** approved cartridge respirator. Use chemical safety glasses, goggles, or a face shield for proper eye protection. Wash thoroughly after handling and before eating or smoking. Close container after each use. **DO NOT TAKE INTERNALLY!**

**FIRST AID:** In case of skin contact, wash thoroughly with plenty of soap and water. For eye contact, flush thoroughly with plenty of water for 15 minutes, **Seek Immediate Medical Attention!** If affected by inhalation, move immediately to fresh air. If swallowed, **Do Not Induce Vomiting, Seek Immediate Medical Attention!**

## MIXING INSTRUCTIONS & PACKAGING

Stir thoroughly and apply as it comes from the container. **No Thinning Is Necessary!** However, if the product starts to thicken due to water evaporation during use, you may add clean water up to one (1) pint per gallon.

\* Pint Cans: N/A

\* Quart Cans: N/A

\* Gallon Cans: 4 Per Case

\* Two Gallon Cans: N/A

\* Five Gallon Cans: Each

\* Weight Per Gallon: 12.48 lbs.

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