

# BLOCK FILLER

Exterior Sprayable Heavy Bodied Primer  
501901



## COMPLIANCE INDICATORS

MPI #4

## DESCRIPTION

Rodda Paint's Sprayable Block Filler is a high-solids interior and exterior white acrylic primer/filler designed to fill voids in masonry surfaces. This is a quality formulated heavy-bodied Block Filler is preferred by professional painters, and MPI approved for priming open cell cinderblock wall and similar substrates. This low-odor acrylic emulsion is formulated to prime and fill small voids and seal pores in cement and cinder block, leaving a smooth surface for subsequent topcoats.

## RECOMMENDED USES

Rodda's Sprayable Block Filler can be brushed and rolled, or easily sprayed and back-rolling or scrubbed-in with a burlap sack to further ensure any voids are filled, or when specified for residential or commercial work. An ideal choice for filling open pores and voids in cinder block and other masonry surfaces, resulting in a smooth surface preparing for finishing coats. For best results, cement must be thoroughly cured for 28 days, free of mildew and efflorescence. Block Filler is available in five gallon pails only, and can be top-coated with any Rodda waterborne or alkyd architectural finish coats.

## FEATURES

- Good moisture resistance
- Good filling properties on masonry block

## TECHNICAL CHARACTERISTICS

Bases	VOC(g/L)*
White Primer (501901)	<35.0 g/L (0.29 lbs/gal)

\*Before thinning and colorants

## TINTING TYPE

Not normally tinted due to limited range of colors and difficulty in dispersing colorant in container.

## FINISH

Gloss: 0.0 to 5.0

Sheen: 0.0 to 2.0

## SOLIDS & DENSITY

Volume: 55.0%

Weight: 73.0%

Density: 13.40 lb per gallon

## FILM THICKNESS (PER COAT)

Wet: 10.0 - 12.0 mils

Dry: 5.50 - 6.0 mils

## THEORETICAL COVERAGE (PER COAT):

theoretical coverage of 882 sq ft for one mil dry film thickness

## VISCOSITY

110 - 120 KU

## DRYING TIME

at 77°F and 50% Relative Humidity

Dry to touch: 1 hour

Dry to recoat: 2 to 4 hours.

## THINNER

Clean tap water as needed for application method used

## CLEAN UP

After use, clean application tools with warm soapy water and rinse thoroughly.

## STORAGE TEMPERATURE

40-90 degrees F. Store indoors and keep from freezing.

## SHELF LIFE

minimum two years in unopened containers with correct storage

## SURFACE PREPARATION

Remove all surface contamination, form release agents, moisture curing membranes, mildew, efflorescence, etc. by pressure washing with an appropriate cleaner. Then rinse and allow to dry. Concrete or mortar needs to be cured approximately 30 days at 70 degrees F. Do not apply block filler to smooth surfaces as peeling may occur. Use on unpainted block prior to priming and painting.

## APPLICATION

When spraying block filler it may be necessary to back roll over heavily textured surfaces using a 1" nap roller cover to push the filler into voids in the surface. In hot summer weather the surfaces may be dampened prior to painting. After inspection a second coat may be required if there are still pinholes in the block.

Do not apply to smooth surfaces as peeling may occur.

## Application Equipment

For small areas or touch-up: a nylon/polyester brush may be used

For roller application use a 3/4" to 1 1/4" nap roller cover depending on the degree of surface texture.

For airless spray application use a .023" to .029" tip size and 2000 psi

## SAFETY PRECAUTIONS

*For detailed information please refer to MSDS*

### Warning

For detailed information please refer to this product's material safety data sheet. A copy of which may be found at our website: [www.rodmapaint.com](http://www.rodmapaint.com) under Products:Product Data Sheets and MSDS.

**First Aid:** In case of eye contact, flush immediately with plenty of water for at least 15 minutes. Wash contaminated skin with soap and water. If ingested, call physician or the Poison Control Center immediately.

### LIMITATIONS

Check for possible recent amendments to this data sheet at [www.rodmapaint.com](http://www.rodmapaint.com).

### Recent Amendments

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