

DUR-A-WALL HP BLOCK FILLER

DESCRIPTION

DUR-A-WALL HP BLOCK FILLER is high quality interior acrylic block filler formulated to fill small imperfections and pinholes in masonry block and porous concrete before top-coating. This 100% acrylic block filler is easy to apply, alkali resistant and provides a surface capable of receiving all types of finish coats. DUR-A-WALL HP BLOCK FILLER is not water sensitive after application.

BENEFITS

- Ready to use
- Seals masonry block and concrete
- Easy soap and water clean-up

LIMITATIONS

Do not add solvents, oils, or colors in oil, or mix with other paint types. Do not apply when air or surface temperature is below 50°F. Applications above 80°F and/or 60% relative humidity will increase drying time. **Keep from freezing.**

TYPICAL USES

- Masonry block
- Concrete
- Brick

COLORS

DUR-A-WALL HP BLOCK FILLER is supplied in white only.

PACKAGING

DUR-A-WALL HP BLOCK FILLER is packaged in 5 gallon pails. Shelf life is one year in the original unopened containers.

SURFACE PREPARATION

Allow mortar joints to cure at least 30 days before filling blocks. Substrate pH must be 10.0 or lower. Do not use on cinder blocks containing rust or iron. Nibs and mortar joints should be “bricked down” to remove all protrusions and mortar splatters. All dirt,

grease, oil and other contaminants should be removed by brushing or solvent washing. Please refer to the Application Instructions for the DUR-A-WALL system being applied for more details.

APPLICATION METHOD /SPREAD RATES

DUR-A-WALL HP BLOCK FILLER is supplied ready to use and can be applied by synthetic, nylon, or polyester brush or a synthetic fiber roller. Spray application is not recommended because the silica content is abrasive to spray equipment.

Maximum block filling qualities are achieved with use of a roller (3/8” nap or longer). DUR-A-WALL HP BLOCK FILLER should be applied full body vertically and cross hatched horizontally to remove all roller ridges and unevenness in the block filler. Brushing should be done with a short stubby brush, working the material well into the pinholes, pores and voids. Material should be applied in horizontal sections with the block mortar lines serving as a guide.

Typical spread rate are 150 – 200 SF/gal for masonry block and 200 – 225 SF/gal for poured concrete.

Please refer to the Application Instructions for the DUR-A-WALL system being applied for more detail.

GUIDE SPECIFICATIONS

This product is part of the DUR-A-FLEX family of polymer systems. Please refer to the Dur-A-Flex website for complete three-part guide specs.

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TECHNICAL INFORMATION

Type	100% acrylic latex
Exposure	Interior or exterior
Gloss	2 @ 60° +/-2
Dry Film Thickness	3.8 mils
Viscosity @ 77°F	112 KU +/-5
VOC	100 g/L maximum
Thinner	Water
Clean Up	Soap and water
Flash Point (°F)	Non-combustible
Color	White
Weight/gallon	13.2 +/- 0.5 lbs.
Dry Time (@70 -77F, 50% RH)	To Touch: 2 – 4 hrs. Recoat window: minimum 24 hours (no maximum)
Spread Rates	Masonry block: 150 – 200 SF/gal., Poured concrete: 200 – 225 SF/gal.

Read, understand and follow the Safety Data Sheets prior to use. Follow the Hazardous Materials Identification System labeling guide for

proper personal protective equipment to use when handling this product. Use only as directed. KEEP OUT OF REACH OF CHILDREN.

Before using any DUR-A-FLEX, Inc. product, be sure the Safety Data Sheet is read and understood.