

**PITTSBURGH PAINTS**A new generation of paint company
for a new generation.**SPEEDHIDE®****6-7****Architectural Coatings****SPEEDHIDE® Interior/Exterior Masonry Block Filler Latex****Generic Type****Tinting and Base Information**

Vinyl Acrylic Latex

General Description

Our best professional block filler formulated to meet the performance requirements of professional applicators. SPEEDHIDE® Interior/Exterior Masonry Block Filler is designed to fill porous surfaces of cement, concrete and lightweight masonry blocks where no unusual exposure conditions of moisture, heat or humidity exist. Suitable for use beneath both interior and exterior coatings. May be topcoated with oil, alkyd or latex coatings. Recommended for properly prepared and cured concrete, cinder block, and masonry.

Recommended Uses

Cinder Block
Concrete
Masonry

Features / Benefits

Excellent Uniformity
Excellent Filling Properties
Soap & Water Clean-Up

Limitations of Use

Apply only when air, surface and product temperatures are above 50°F (10°C) and surface temperature is at least 5°F (3°C) above the dew point. For exterior application, avoid applying late in the day when dew or condensation are likely to form, or if rain is threatening. Not to be used below grade, or where the concrete block to be coated rests directly on an underground footer or slab in direct contact with the earth, or where moisture might penetrate the block and get behind the block filler to cause a coating failure.

Use PITTSBURGH® Paints Custom Colorants and refer to THE VOICE OF COLOR® electronic CD or formula book for tinting instructions.

6-7 White

Product Data

Gloss: Flat: 0 to 5 (60° & 85° Gloss Meter)
VOC*: 0.23 lbs/gal (28.00 g/L)
DFT: 4.80 minimum to 14.00 maximum mils
Coverage: 50 to 150 sq. ft./gal. (5 to 14 sq. m/3.78L)

Note: Does not include loss due to varying application method, surface porosity, or mixing.

Volume Solids*: 43.7% +/- 2.0%

Weight Solids*: 64.4% +/- 2.0%

Viscosity: 125 to 135 KU

Weight/Gallon: 13.4 lbs. (6.1 kg) +/- 0.2 lbs. (91 g)

Cleanup*: Soap and Water

*Product data calculated on product 6-7.

Drying Time:

To Touch: 1 hour

To Handle: 1 hour

To Recoat: 3 hours

To Full Cure: 30 days

Dry Time @77°F (25°C); 50% relative humidity

Flash Point: Over 200°F, (93°C)

Architectural Coatings

SPEEDHIDE® Interior/Exterior Masonry Block Filler Latex

General Surface Preparation

Surfaces must be free of dirt, grease, wax, mildew, form oil, curing compounds, loose or excess mortar spatter and salt deposits. Soft crumbly surface layers of previous coatings softened by water must be completely removed. All large voids, cracks, and surface imperfections should be filled with cement-sand grout. Sand all glossy surfaces. On exterior surfaces, remove and inhibit regrowth of mildew by using MILDEW CHECK® Multi-Purpose Wash by PITTSBURGH® Paints. Before use be sure to read and follow the instructions and warnings on the label. Surfaces of "hot" cement-sand grout require spot priming with an alkali resistant primer. Allow new concrete and masonry to cure at least 30 days.

Recommended Primers

New Concrete/Masonry	6-603
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Directions for Use

Mix thoroughly before using and occasionally during application. Material must be worked thoroughly into voids. If applied by spray, block filler must be back rolled or brushed. Read all label and Material Safety Data Sheet (MSDS) information prior to use. MSDS are available through our website or by calling 1-800-441-9695.

Permissible temperatures during application:

Material:	50 to 90°F	10 to 32°C
Ambient:	50 to 100°F	10 to 38°C
Substrate	50 to 100°F	10 to 38°C

PPGAF believes the technical data presented is currently accurate; however, no guarantee of accuracy, comprehensiveness, or performance is given or implied. Improvements in coatings technology may cause future technical data to vary from what is in this bulletin. For complete, up-to-date technical information, visit our web site or call 1-800-441-9695.

Application Information

Recommended Spread Rates:

Wet Mills :	11.0 minimum to	32.0 maximum
Wet Microns:	279.0 minimum to	813.0 maximum
Dry Mills :	4.8 minimum to	14.0 maximum
Dry Microns:	122.0 minimum to	356.0 maximum

Application Equipment: Apply with a high quality brush, roller, paint pad, or by spray equipment. Where necessary, apply a second coat.

Airless Spray: Pressure 1900 psi, tip 0.021" - 0.031"

Brush: Polyester/Nylon Brush

Roller: High Quality Polyester/Nylon Roller

Thinning:

No thinning is usually required. If necessary, do not exceed one pint (473 mL) of water per U.S. gallon (3.78 L).

Packaging: 1-Gallon (3.78L)
5-Gallon (18.9L)

Not all products are available in all sizes.



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Additional copies of this bulletin can be obtained from our web site or by calling 1-800-428-7806.

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