

**PITTSBURGH PAINTS**A new generation of paint company  
for a new generation.**SPEEDHIDE®****6-2****Architectural Coatings****SPEEDHIDE® Interior Latex Sealer Quick-Drying****Generic Type****Tinting and Base Information**

Vinyl Acrylic Latex

White. Refer to THE VOICE OF COLOR® electronic CD or formula book for tinting instructions.

6-2

White

**General Description**

Our best professional interior latex primer formulated to meet the performance requirements of professional applicators. SPEEDHIDE® Interior Latex Sealer can be used as a primer under finish coats of oil, alkyd or latex paints and is ideal under eggshell and semi-gloss finishes. It provides excellent sealing properties. Recommended for use on properly prepared wallboard, sheetrock, fabric-surfaced pipe covers, wood, primed metal, brick and cured plaster, masonry and concrete surfaces.

**Recommended Uses**

Brick  
Cured Concrete  
Cured Masonry  
Dry Plaster  
Drywall  
Wallboard

**Features / Benefits**

Excellent Adhesion  
Excellent Sealing Properties  
Easy Application  
Fast Drying  
Soap & Water Clean-Up

**Limitations of Use**

Apply when air, surface or product temperatures are above 50°F (10°C). Protect from freezing. Not recommended for use on floors.

**Product Data**

**Gloss:** Flat: 2 to 6 (60° Gloss Meter)  
**VOC\*:** 0.98 lbs/gal (118.00 g/L)  
**DFT:** 1.00 minimum to 1.30 maximum mils  
**Coverage:** 350 to 450 sq. ft./gal. (32 to 42 sq. m/3.78L)

Note: Does not include loss due to varying application method, surface porosity, or mixing.**Volume Solids\*:** 27.6% +/- 2.0%**Weight Solids\*:** 44.4% +/- 2.0%**Viscosity:** 84 to 94 KU**Weight/Gallon:** 11.0 lbs. (5.0 kg) +/- 0.2 lbs. (91 g)**Cleanup\*:** Soap and Water\*Product data calculated on product 6-2.**Drying Time:**

To Touch: 10 minutes

To Handle: 30 minutes

To Recoat: 4 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 Latex Sealer Quick-Drying

## General Surface Preparation

Surface to be primed must be clean, dry, smooth, and free from dirt, grease, powdery or peeling paint, and other surface contaminants. All cracks and other surface imperfections must be repaired using high quality patching compounds, then allowed to dry thoroughly. Repaired areas should be sanded smooth and then spot-primed. Slick or glossy surfaces of previously applied paint, in sound condition, must be dulled by sanding.

**NEW PLASTER:** Fresh plaster, hardcoat, skim coat, or other alkaline surfaces should be allowed to cure for at least 30 days prior to priming with an alkali resistant primer.

**CONCRETE BLOCK, CINDER BLOCK, VERTICAL MASONRY:** New concrete should cure for at least 30 days and preferably 90 days prior to priming. Fill block with an appropriate block filler. Surfaces previously coated with water thinned cement-base paint must be prepared with extra care. Such coatings must be completely removed for best results. If the coatings appear to be adhering tightly, a masonry sealer may be applied to seal the surface prior to topcoating. One way to check adhesion is by applying a piece of masking tape. If it peels off easily and has loose particles adhering to it, remove all the chalking or crumbling material before repainting.

**WATER-SOLUBLE STAINS:** Apply SEAL-GRIP® Primer 17-21 or 17-31, over stained area prior to coating, to avoid bleeding of the stain into the topcoat.

## Recommended Primers

Plaster	6-603
Concrete Masonry Units, Masonry (Block Fillers)	6-7, 6-12
Concrete, Masonry (Primers, Sealers)	6-603, 6-808

## Directions for Use

Stir thoroughly before using and frequently during use. 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 Mils :	3.6 minimum to	4.5 maximum
Wet Microns:	91.4 minimum to	114.3 maximum
Dry Mils :	1.0 minimum to	1.3 maximum
Dry Microns:	25.4 minimum to	33.0 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 2000 psi, tip 0.015" - 0.021"

**Brush:** Polyester/Nylon Brush

**Roller:** 3/8" - 3/4" nap roller cover.

## Thinning:

Thinning in excess of one pint (473 mL) of water per U.S. gallon (3.78L) will reduce hiding power.

**Packaging:** 1-Gallon (3.78L)  
5-Gallon (18.9L)  
2-Gallon (7.56L)

Not all products are available in all sizes.



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A new generation of paint company  
for a new generation.

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

Rev. 3/2000