

# PREPRITE HIGH BUILD Interior Latex Primer/Surfacer

*Introducing the perfect surfacing primer for  
new construction or renovation*



*The ultimate primer  
for new drywall or  
concrete block.*

## **PREPRITE HIGH BUILD advantages:**

- Seals and smooths new construction drywall-fast
- Uniforms and equalizes porosity for a consistent appearance
- Fills and eliminates paper fuzz, scuffs, nicks and sanding grooves
- No more telegraphing tape joints or flashing enamels
- Assures a quality topcoat finish
- Easy spray formula saves time and money

## **The benefits to you:**

PREPRITE HIGH BUILD is the perfect primer for new construction drywall. Whether it's a new residential or commercial job, or remodeling and repairs, turn over rooms faster with High Build's easy spray formula. Minor construction defects are resurfaced with High Build, so the topcoat is easily accepted, resulting in a smooth, even-shed finish that keeps punch lists short. Cut time and costs while delivering the right coat the first time, every time.





# PREPRITE™ HIGH BUILD INTERIOR LATEX PRIMER/SURFACER B28W601

## CHARACTERISTICS

- Fills and surfaces rough and uneven new **drywall** construction
- Uniforms various porosities between **drywall paper** and **joints**
- Ensures the finish coat will be a smooth and uniform sheen
- Minimizes minor surface imperfections: paper fuzz, minor sanding grooves, nicks, pinholes

### **Use on interior:**

- Drywall
- Cured Plaster
- Under Decorative Texture Finishes

### **Coverage**

#### **Can be applied from:**

400 sq ft/gal @ 4 mils wet; 0.8 mils dry

#### **Can be applied to:**

80 sq ft/gal @ 20 mils wet; 4.4 mils dry

**Color:** White

### **Drying Time, @ 77°F, 50% RH:**

Temperature and humidity dependent

Touch: 1 hour

Recoat: 4 hours

**Flash Point:** 201°F, PMCC

**Finish:** 0-10 units @ 85°

**Solvent/Reducer:** Water

**Vehicle Type:** Vinyl Acrylic

**VOC** (maximum as packaged):  
19 grams/liter; 0.16 lbs/gal

**Volume Solids:** 22 ± 2%

**Weight Solids:** 40 ± 2%

**Weight per Gallon:** 10.6 lbs

**Tinting** – For better hiding of deeper colors, use up to 2 oz per gallon of Blend-A-Color Toner to approximate the topcoat color. Check color before use. Six minutes minimum mixing on a mechanical shaker is required for complete mixing of color. Check color before use.

The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of The Sherwin-Williams Company. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult your Sherwin-Williams representative to obtain the most recent Product Data Sheet.

## APPLICATION

Do not apply at temperatures below 50°F.

**Brush** – No reduction necessary. Use a nylon/polyester brush.

**Roller** – No reduction necessary. Use a 3/8" - 3/4" nap synthetic roller cover.

### **Spray-Airless**

Pressure ..... 2000 psi

Tip ..... .017" - .021"

Reduction..... none needed

Use a coarse filter, 30-40 mesh

### **Other Uses**

To produce a smooth, economical latex wall primer, up to 1 gallon of water can be added to 5 gallons of Primer/Surfacer. **Box thoroughly to a uniform consistency.**

To make a thicker surfacer, High Build can be mixed with drywall compounds. The types of compound that can be mixed with High Build are premixed, all purpose and topping compounds. **DO NOT USE QUICK SET COMPOUNDS, THEY WILL CAUSE THE FILM TO CRACK AND PEEL!** Box thoroughly to a uniform consistency. The following mixes will increase surface build and improve holdout when texturing walls and ceilings:

Spray applied skim coat:  
2 parts compound, 1 part High Build

Hopper sprayed spatter texture:  
3 or 4 parts compound, 1 part High Build

## CLEANUP INFORMATION

Clean spills and spatters immediately with soap and warm water. Clean hands and tools immediately after use with soap and warm water. After cleaning, flush spray equipment with mineral spirits to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using mineral spirits.

## SURFACE PREPARATION

### **Use on new, bare drywall construction**

Joint compound must be thoroughly dry and sanded smooth. Repair any significant surface damage, cracks, holes, etc. Remove all sanding dust and construction dust by sweeping or vacuuming. Seal stains from water, ink, pencil, grease, etc. with ProBlock Primer Sealer.

### **Caulking**

After cleaning the surface thoroughly, prime the surface, caulk, allow to dry, then topcoat.

### **Special Recommendations**

When topcoating with enamels, 2 topcoats are required for full sheen development, reducing the potential for areas of uneven sheen when touching up.

## CAUTIONS

For exterior use only.

Do not apply at temperatures below 50°F.

Protect from freezing.

### LABEL CAUTIONS

Contains CRYSTALLINE SILICA

Use only with adequate ventilation. To avoid overexposure, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches, or dizziness, increase fresh air, or wear respiratory protection (NIOSH/MSHA TC23C or equivalent) or leave the area.

Adequate ventilation required when sanding or abrading the dried film. If adequate ventilation cannot be provided wear an approved particulate respirator (NIOSH/MSHA TC21C or equivalent). Follow respirator manufacturer's directions for respirator use. Avoid contact with eyes and skin. Wash hands after using. Keep container closed when not in use. Do not transfer contents to other containers for storage.

**FIRST AID:** In case of eye contact, flush thoroughly with large amounts of water. Get medical attention if irritation persists. If swallowed, get medical attention immediately.

**DELAYED EFFECTS FROM LONG TERM OVEREXPOSURE.**

Abrading or sanding of the dry film may release crystalline silica which has been shown to cause lung damage and cancer under long term exposure.

**WARNING:** This product contains a chemical(s) known to the State of California to cause cancer. **DO NOT TAKE INTERNALLY. KEEP OUT OF THE REACH OF CHILDREN.**