



PPG Architectural Coatings

MAXPRIME Latex Drywall Primer

GENERAL DESCRIPTION

MAXPRIME Latex Drywall Primer No. PP567 is a quick drying, interior, vinyl acrylic latex drywall primer for use as a first coat on unprimed/unpainted drywall. Its excellent uniformity helps to minimize the differences in both porosity and texture between drywall paper, the surrounding tape joints, and spackled areas. MAXPRIME Latex Drywall Primer No. PP567 can be used under latex and oil paints. NOTE: Not recommended over plaster. When finishes with higher than flat sheen will be used, an intermediate coat or two coats of finish is recommended for best appearance.

RECOMMENDED USES

- New drywall

FEATURES / BENEFITS

- Provides a uniform base Eliminates flat and shiny spots
- Bridges & fills gaps in joint compound Smoother walls
- Fast drying Saves time with quick recoat
- Easy to sand Saves labor
- Easy soap and water clean-up No solvent disposal issues.

RECOMMENDED SYSTEMS

MAXPRIME Latex Drywall Primer No. PP567 functions as a primer over drywall. TYPICAL FINISHES OVER MAXPRIME Latex Drywall Primer No. PP567 are:

INTERIOR

Latex Flats: PP689, PP6059, PP6099, PP6109, PP6209, PP6309

Note: Two finishes coats are recommended for optimum touch up performance.

TINTING AND BASE INFORMATION

Tint with Porter DESIGN SPECTRUM® Colorants per label directions.

PP567 White (tintable)

PRODUCT DATA

Product Type: Vinyl acrylic
Sheen: Flat
Percent Solids:
Weight: 44 ± 2%
Volume: 26 ± 2%

VOC (theoretical):
As supplied (untinted): 0.74 lb/gal (87 g/l)
Weight/Gallon: 11.0 lb
Viscosity (Initial): 110 - 115 Krebs Units
Thinner: Thinning is not recommended for brush or roller application. If necessary for spray application, thin with clean water as necessary for proper atomization up to 1½ pints per gallon.

Clean-up: Warm, soapy water.

Recommended Film Thickness:
Wet: 4.5 - 6.0 mils
Dry: 1.2 - 1.6 mils

Spread Rate (Theoretical):
Smooth Surfaces: Up to 350 sq. ft./gal.
Rough Surfaces: 175-225 sq. ft./gal.

Coverage does not include variation due to application methods, surface porosity, and/or mixing.

Dry time (70°F @ 50% R.H.):
To Touch: 45 minutes
To Recoat: 2 hours

(Drying times listed may vary depending on temperature, humidity, color, and air movement.)

Flash Point: >200°F (>93°C)

Flame Spread Rating: Class A (0-25)
(See Porter Technical Bulletin No. 9: Flame Spread Rating.)

Federal Specification Crossover: None
(See Porter Technical Bulletin No. 6: Federal Specification Performance Crossover.)

LIMITATIONS OF USE

Not recommended for use on plaster. Do not apply when air or surface temperature is below 50°F or above 110°F. Surface temperature must be at least 5°F above dew point. For optimum application properties, bring material to 65-85°F (18-29°C) temperature range prior to mixing or application. Use for service below 150°F. Do not use on floors. Protect from freezing.

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GENERAL SURFACE PREPARATION

Paint only clean, dry, chalk and dust-free drywall. Remove dirt, oils, grease, wax, release agents, sanding dust, paint remover, etc. with PORTERPREP™ Heavy Duty Cleaner No. PP571, Dirtex and water, Porter Paint Thinner No. 5132 or other appropriate cleaners, or by vacuuming as necessary. Remove mildew by washing with a commercial mildew remover such as X-14 Mildew Remover or a mix of 1 part chlorine bleach to 3 parts clean water (rinse thoroughly after 15 minutes).

WARNING! If you scrape, sand, or remove old paint, you may release lead dust or fumes. LEAD IS TOXIC. EXPOSURE TO LEAD DUST OR FUMES CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a properly fitted NIOSH-approved respirator and prevent skin contact to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the USEPA National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead. Follow these instructions to control exposure to other hazardous substances that may be released during surface preparation.

DIRECTIONS FOR USE

Stir thoroughly before using and occasionally 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. USE WITH ADEQUATE VENTILATION. KEEP OUT OF REACH OF CHILDREN.

Permissible temperatures during application:

Temperature Range: 50°F to 110°F (air, surface, paint)
(Optimum paint temperature 65-85°F)

Dew Point: Surface temperature must be at least 5°F above the dew point.

Relative Humidity: Maximum 85%

New Work: Apply one or two coats of MAXPRIME Latex Drywall Primer No. PP567 as required. Finish with one or more coats of the selected Porter finish.

APPLICATION INFORMATION

Application Equipment: Apply with a high quality brush, roller, or by spray equipment.

Airless Spray: Minimum 1 gallon per minute pump; .019"-.021" tip; 1800-2400 psi; 1/4" High Pressure material hose.

Spray equipment must be handled with due care and in accordance with manufacturer's recommendation. High-pressure injection of coatings into the skin by airless equipment may cause serious injury.

Thinning: Thinning is not recommended for brush or roller application. For spray application, thin sparingly as necessary with clean water up to 1½ pints per gallon.

Clean-up: Clean tools and spray equipment with warm, soapy water immediately after use.

SHIPPING

Freight Classification: PAINT OR PAINT RELATED MATERIAL

Packaging: 4 Gallons per carton; 5-Gallon pail

Shipping Weights: 11.8 lb/gal (48.1 lb/carton); 57.8 lb/5-gal

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.



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