

0859 CAP INTERIOR LATEX DRYWALL PRIMER



An ideal product for cost conscious production grade interior drywall priming. A good primer for flat and low sheen top coats. Not recommended for use under satin, semi-gloss or gloss latex finishes or alkyd paints.

Benefits:

- Easy clean up, water based interior primer.
- Excellent pre-texture drywall primer.
- Fast drying, low odor, use under flat and eggshell finishes.

Surface Preparation and Primer Recommendations

INTERIOR

Surface	Preparation	Primer
Wood	N.R.	N.R.
Drywall	KPS6	This Primer
Concrete / Masonry	N.R.	N.R.
CMU	N.R.	N.R.
Ferrous Metal	N.R.	N.R.
Non-Ferrous Metal	N.R.	N.R.

EXTERIOR

Not intended for exterior application.

Where to Use:

- Recommended for properly prepared interior drywall.

Limitations: Not intended for use over lime containing plaster, floors or decks.

Colors: Off White, may be tinted with up to 2 fluid ounces of universal colorant to approximate the finish color.

Type/Thinner: Latex/water. This product is packaged ready to use.

Type: Vinyl Acrylic Emulsion

Finish: Flat

Sheen: Less than 3% @ 60°

Solids by Volume: 30.40%

How to Apply:

- Stir well with lifting motion
- Apply by brush, roller or airless spray

Surface Temp: Temperature should be above 50°F and below 95°F. Avoid frost, fog and damp conditions.

Coverage: 325 ft² @ 1.5 MIL dry film

*Coverage will vary depending on application method, surface texture, porosity and color.

Drying Time: Dries to the touch in 1 hour, may be re-coated after 4 hours. Drying time will vary depending on temperature, air circulation and humidity.

VOC: Maximum of 10 g/l

Clean-Up: Clean all application equipment with soap and warm water.

*All surfaces must be sound, dry, clean and free from dirt, oil, wax grease, mildew, loose or peeling paint and other foreign material.

These suggestions and data are based on information we believe to be reliable. They are offered in good faith and limited guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them. Specifications subject to change without notice.

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