

55-120

Latex Interior Hi-Hide Eggshell Finish



INTENDED USES:

A quick drying hi-hide eggshell latex finish for interior use on drywall and other prepared surfaces. Provides a durable finish for architectural service in hallways, living and dining rooms, and other areas where a flat finish would be difficult to maintain. Not suitable where excess moisture occurs (e.g., bathrooms). Ideally suited for new construction to achieve a two coat finish on new drywall. Has spatter free application properties.

PRODUCT DESCRIPTION

A high quality latex vehicle pigmented to produce a high hiding eggshell finish.

TECHNICAL INFORMATION:

Finish:

Eggshell

Tint Range:

Light and medium colours

Theoretical Coverage:

30-40 m²/3.7L (320-430 ft²/3.7L)

Typical Specific Gravity:

1.4

Application Thinner:

Water, if required for spraying.

Standard Colours:

White

Recommended # of coats:

1-2 at recommended coverage

Typical Volume Solids:

40%

Flash point:

Not Applicable

Clean-up Thinner:

Water

SURFACE PREPARATION:

Surfaces must be clean, dry and free from dust, grease, mildew and wax. Remove any loose and peeling paint and repair with patching compound. Prime as required below. Surface repairs should be spot primed.

New Drywall: Seal with Latex Super Seal.

New Wood: Prime with Alkyd Primer Sealer or Latex Wood Primer.

Previously Painted Surfaces: Glossy surfaces should be sanded to a dull finish or primed with Latex Plastic Primer to provide good adhesion.

Metal and Other Surfaces: Consult your GP Paint Pro.

APPLICATION:

Brush, Roller, Air Spray or Airless Spray

Airless Tips: .013" - .017"

Dry times at 21°C / 70°F and 40%-60% R.H.:

To Touch: 15-30 minutes

To Handle: 2 hours

To Overcoat: 4 hours minimum

PRODUCT HAZARDS AND SAFETY INFORMATION:

See Material Safety Data Sheet for complete Health and Safety information.

ADDITIONAL DATA:

Legal Details

The information contained herein is true and accurate to the best of our knowledge. However, no guarantee or warranty of any kind, express or implied, is given with respect to the accuracy or completeness of the said information and data or to the products described herein and we assume no risk or liability for the performance or coverage of or for injury resulting from the handling, use or application of the said information, data or products.

For optimum adhesion and application performance, ensure that the temperature and relative humidity are between 15-25°C and 40-60% respectively, at the time of application and for four hours afterward.

Complies with the requirements of MPI #44.

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