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BLEND S DRY FLAKE APPLIED WALL COATING

TECH DATA...UNIVERSAL PRIMER

BLEND S UNIVERSAL PRIMER is a 100% acrylic formulated primer that provides excellent adhesion properties to a variety of interior & exterior surfaces. It has superior sealing and coverage qualities and is an excellent base coat for the BLEND S system. It offers excellent stain blocking properties for water stains, fingerprints, smoke, crayons and more. Use on drywall, plaster, acoustical tile, wood trim & doors, plastic laminates, ceramic tiles, glossy surfaces, PVC plastic, masonry, cedar & redwood, stucco, concrete, cement block, galvanized metal, aluminum, etc.

Glossy Surfaces – Although BLEND S UNIVERSAL PRIMER is formulated to be applied to hard to coat surfaces without the need for sanding, it is recommended that proper surface preparation still be completed to enhance adhesion properties. Surfaces such as plastic laminate, ceramic tile and glossy painted surfaces should be properly deglossed. Once applied allow BLEND S UNIVERSAL PRIMER to cure for approximately 3 to 4 days to achieve maximum resistance to scrape off. However, BLEND S UNIVERSAL PRIMER may be topcoated within 1 to 2 hours, depending on overall drying conditions.

Stains – As a stain killer, BLEND S UNIVERSAL PRIMER provides excellent stain blocking properties against common stains, such as water stains, smoke stains, graffiti, crayons, lipstick and finger paints. However, it is recommended to thoroughly clean the affected surface areas as directed above before application. Some difficult stains may require two prime coat applications.

Composition: Acrylic

Gloss level: Flat

Solvent type: Water

Density: 11 lb. / gallon

Viscosity: 95-100 ku

VOC: not more than 60 grams VOC / liter (.50 lb / gallon)

Coverage: Theoretical coverage at one mil dry is 674 square feet per gallon, and 337 square feet per gallon at two mils dry.

Recommended Film Thickness

Wet 4.0 to 5.3 mils

Dry 1.5 to 2.0 mils

Contains no lead, mercury, or chromium.

Flash point: 200° or greater (TT-P-141, method 4293)

Dry time

Tack free: 30 minutes

Recoat: 1-2 hours

Full cure: 7-10 days

Clean up: Warm, soapy water. If allowed to dry, clean up with solvent alcohol or lacquer thinner