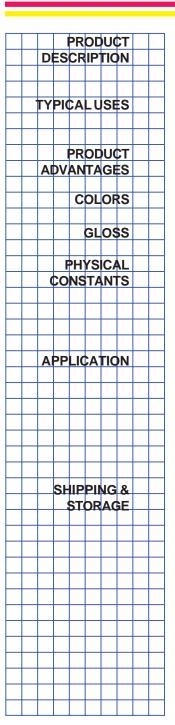


CAMOUFLAGE LATEX Interior/Exterior Flat Latex Finish



An economical, durable, easy to apply flat finish for interior or exterior use on properly prepared surfaces. Lead, mercury and chromate free. Low VOC.

For use as a decorative finish for most interior wall surfaces and ceilings of drywall, plaster, primed wood, and masonry and properly prepared exterior surfaces of wood or masonry.

Easy to apply, fast drying, low odor and water thinned. Lead, mercury and chromate free. Low VOC.

Black 11, Olive Drab 48, Brown 64. Special colors available subject to minimum order.

Flat

VOC (Calculated) 1.3 lbs/gal.

160 grams/liter

Flash Point - $>250^{\circ}$ F Setaflash Weight per gallon - 9.0 ± 0.2 lbs.

Recommended Film Thickness - 2.0 mils dry

Theoretical Coverage @ 2.0 mils dry - 100 sq.ft/gal.

Method - Brush, roll, conventional and airless spray.

Thinner - Water

Dry time @ 75°F - to touch - 30 minutes

to handle - 1 hour to recoat - 4 hours

Consists of - 1 Gallon Unit

Unit Shipping

Weight - 10 lbs.

Shelf Life - 12 Months minimum from date of manufacture when maintained in protected storage 40-100°F (subject to reinspection thereafter).

APPLICATION INSTRUCTIONS

Consult your Mobile Paint Representative for the protective coating system best suited for your requirements.

Limitations: Apply in good weather when air and surface temperature are above 50°F and surface temperature is at least 5°F above the dew point. For optimum application properties, material should be between 70 to 100°F prior to mixing and application. Maintain unmixed material in closed containers in protected storage at 40 - 100°F. Do not apply to unprimed wood

Surface Preparation: Good surface preparation is essential to a satisfactory coating system. Surfaces to be coated should be clean and dry. Remove all dirt, dust, oil, grease, mildew, rust, loose or cracked paint or other contamination.

New or Unfinished Surfaces: Wood - Remove sap with mineral spirits. Spot prime nail heads, joints, etc. prior to caulking or spackling. Allow caulk to dry thoroughly before painting. Spot prime knots for extra protection from bleeding. Make sure that exposed end grain is well primed. Sand rough areas. Prime with COVENTRY Wood Sealer 19-8, STOP STAIN II 219-15 or WEATHER-TITE Universal Latex Primer 6-6. Ferrous metal -Remove rust. Prime with Rus-Kil Primer. Galvanized metal -Remove oil with mineral spirits. Prime with WEATHER-TITE Universal Latex Primer 6-6. Masonry - Must be fully cured, dry and clean. Allow a minimum of 30 days cure time before coating. Porous concrete should be coated with Bloc Seal 19-10 or Bloc Fil 60-7 to fill the pores. Prime with WEATHER-TITE Universal Latex Primer 6-6. Drywall - Spackle as needed and allow to dry thoroughly. Sand spackled areas smooth. Prime with WEATHER-TITE Universal Latex Primer 6-6, STOP STAIN II 219-15 or SMOOTH-COTE Interior Latex Primer Sealer 219-19. Plaster - New plaster must be fully cured and dry. Old plaster must be hard and in good condition. Repair as necessary and allow to cure properly. Prime with WEATHER-TITE Universal Latex Primer 6-6, STOP STAIN II 219-15 or SMOOTH-COTE Interior Latex Primer Sealer 219-19.

Previously Painted Surfaces: Repair all damaged areas. Remove loose and badly cracked paint by wire brushing, scraping, sanding or other method to provide a sound surface. Sand smooth all rough areas and feather edge areas of peeled coatings. Remove gloss from previous coatings by sanding. Spot prime all bare areas. If doubt exists concerning compatibility of this coating with the previous system, apply coating to a representative area (25 square feet minimum) and allow to cure and age several weeks. Then inspect for adhesion failure, wrinkling, lifting, blistering or any other sign of incompatibility. If there are no signs, coating work can proceed.

Mixing: This is a one component coating. Always mix thoroughly with a power agitator before application.

Thinning: This product is supplied at normal brushing viscosity. If thinning is necessary thin up to 1/2 pint per gallon with water.

Application: Apply by brush, roller or conventional or airless spray. Roller application may require special care to prevent bubbling and more than one coat to obtain proper film thickness. Apply at approximately 2 mils dry film thickness.

Equipment: Brush - Use a good quality nylon brush. Roller - All purpose, good quality roller with 3/8" nap maximum. Conventional spray - For suction feed, use DeVilbiss MBC gun with E tip and needle and 30 air cap or equivalent at 40-45 psi atomizing pressure. For pressure feed, use DeVilbiss MBC gun with E tip and needle and 704 air cap or equivalent at 40-45 psi atomizing pressure and 5-8 psi fluid pressure, 3/8" ID material hose, double regulated pressure tank with oil and moisture separator. Airless Spray - Minimum of 28:1 ratio pump, .011"-.013" orifice tip, 1/4" ID material hose.

Cleanup: Clean all equipment immediately after use with warm, soapy water. Completely flush all spray equipment with this solution. Occasional flushing of spray equipment during the course of the working day helps prevent buildup and possible clogging. Final flushing of spray equipment with mineral spirits will prevent corrosion.

Safety: Safe storage, handling and use dictate that adequate health and safety precautions be observed with this product and any recommended thinners. User is specifically directed to consult the current Material Safety Data Sheet for this product as well as precautions contained on product labeling.

Notice: The technical data contained herein are true and accurate to the best of our knowledge. All products are offered and sold subject to Mobile Paint Manufacturing Company's Standard Conditions of Sale. Published technical data and instructions are subject to change without prior notice.

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LIMITEDWARRANTY