

## Coverall Primer

<b>Description:</b>	<p>A high hiding Deep and Accent Color Primer ideally formulated to enhance the hiding of deep-tone finish coats. It may be used under latex or alkyd topcoats. It eliminated the need for multiple coverage and true color rendition.</p> <p>Coverall Primer comes in three colors – Yellow, Red and Blue which may be tinted with Universal colorants up to 12 ozs. Per gallon to simulate topcoat color</p>
<b>Recommended Uses:</b>	<p>All previously painted interior surfaces new and old wood; brick, stone, concrete, cement, cement block and other masonry wallboard, composition board and other drywall construction.</p>
<b>Surface Preparation:</b>	<p>All surfaces must be clean and free from mildew, dirt, dust, grease, oil or peeling paint. A white powdery deposit (efflorescence) often found on masonry surfaces, should be completely removed with a stiff wire brush. Repair cracks and other imperfections with Spackle®. For large holes in plaster use Muralo Patching Plaster.</p>
<b>New or Unpainted Surfaces:</b>	<p>Prime staining woods such as cedar and redwood with a Stain Killing Primer prior to application of Coverall. Bare or rustable metals must be first primed with Anti-Rust Primer. Glossy surfaces should be lightly sanded.</p>
<b>Application:</b>	<p>Tint with Universal colorants up to 12 ozs./gal. to approximately match the topcoat color before application. For best results, use:</p> <p><b>Brush:</b> Good quality synthetic bristle brush</p> <p><b>Roller:</b> 3/8 to 1/2 inch nap roller cover gives best results</p> <p><b>Spray:</b> For conventional air atomized spraying, excellent results are obtained with air nozzle from 0.04 to 0.07 inches and pressures form 30 to 70 psi. The fluid nozzle should be 0.07 to 0.11 inches. For airless spraying, excellent results are obtained with an orifice size of 0.018 to 0.021 inches. Spray width may range form 4 to 19 inches at a 12 inch distance. For best results, use equipment manufacturer's recommendations.</p>
<b>Colors:</b>	<p>Red M2277, Blue M2278 and Yellow M2275</p>
<b>Viscosity:</b>	<p>95 ± 10 KU</p>
<b>Weight Per Gallon:</b>	<p>12 ± 0.7 lbs.</p>
<b>Coverage:</b>	<p>One coat will cover most surfaces. Second coat of primer may be necessary over contrasting colors. Make sure that hiding is satisfactory before topcoating. Use additional coat of primer, if necessary.</p>
<b>Spreading Rate:</b>	<p>400 – 450 sq. ft. per gallon. Rough or porous surface surfaces will reduce the spreading rate</p>

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<b>Dry Time:</b>	Dries in 2-3 hours under normal conditions. Cool, damp weather will prolong dry time.		
<b>Thinning:</b>	Normally not required. In hot, dry weather or for spray application, up to ½ pint of water per gallon may be added.		
<b>Fire Retardant Rating:</b>	N.F.P.A. Class “A” when tested on non-combustible substrates.		
<b>V.O.C.:</b>	Contains max. 200 gms/ltr. or 1.67 lbs./gal. V.O.C.		
<b>Flash Point:</b>	None to boil		
<b>Freeze Thaw:</b>	Stable for 3 cycles.		
<b>Formulation:</b>	<b>Pigment</b>	<b>Vehicle</b>	
	Titanium Dioxide, Types III and IV	Vinyl Acetate Acrylic Resin	
	Calcium Carbonate	Glycols Ethers and Esters	
	Silica and Silicates	Water	
	Color Pigments	Additives	
<b>Packaging:</b>		<b>Per Case</b>	<b>Approx. Wgt.</b>
	5 Gallons	Single	62 lbs.
	2 Gallons	Single	25 lbs.
	Gallons	4	49 lbs.
<b>Cautions:</b>	Keep out of reach of children. Avoid prolonged contact with skin or breathing of spray mist. Close container after each use. Do not take internally. Use adequate ventilation. Keep from freezing. Do not apply when temperature is below 50°F.		

## **DISCLAIMER:**

The information contained herein is presented in good faith. This information is furnished without warranty of any kind. Employers should use this information only as a supplement to other information gathered by them and must take independent determination of suitability and completeness of information from all sources to assure proper use of these Materials and the safety and health of employees. Any use of this data and information must be determined by the user to be in accordance with applicable federal, state and local laws and regulations.

**NOTICE:** Removal of old paint by sanding, scraping or other means may generate dust or fumes which contain lead. Exposure to lead dust or fumes may cause adverse health effects, especially in children or pregnant women.

Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup.

For additional information, contact the USEPA/Lead information Hotline at 1-800-LEAD-FYI.