

Associated Paint, Inc.



45-560.01 Red Oxide Primer Data Sheet

<u>Characteristics:</u>	<u>Specifications</u>	<u>Surface Preparation</u>
<p>45-560 Red Oxide Primer undercoat is a quality interior-exterior rust and corrosion inhibiting metal primer. 45-560 provides excellent wetting and adhesion to ferrous and non ferrous metal surfaces. 45-560 is recommended where marginal surface preparation requires a penetrating type primer.</p> <p>Also available in Gray</p> <p>Vehicle Type: Alkyd Polyurethane</p> <p>FINISH: Low Luster</p> <p>RECOMMENDED USES:</p> <ul style="list-style-type: none"> • Interior & exterior metal surfaces • Structural steel • Piping • Storage tanks • Fences • Equipment & Machinery <p>TINTING: None</p> <p>THINNING: Not Recommended, however for spray use add no more than 1 pint of mineral spirits per gallon.</p> <p>DRYING TIME, @ 77° F, 50% RH: Temperature & Humidity Dependent</p> <p>Touch: 3—4 Hours Recoat: 24 hours Flash Point: N/A</p> <p>VOC: < 400 g/l</p> <p>Weight Solids: 69.0 ± 2% Volume Solids: 51.0 ± 2% Weight Per Gallon: 10.0 Lbs</p>	<p>COVERAGE: 45-560 will cover up to 300—350sq.ft @ 4.0 mils wet and 2.0 mils dry.</p> <p>APPLICATION: Apply 45-560 by brush, roller or airless spray 2000 PSI and .017 tip).</p> <p>Cleanup Information</p> <p>Clean spills, spatters, hands and tools immediately after use with mineral spirits. Follow manufacturer's safety recommendations when using mineral Sprits.</p> <p>Surface Preparation</p> <p>Warning! Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse affects, 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 more information, call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority.</p>	<p>Spot Priming – When spot priming on some surfaces, a non-uniform appearance of the final coat may result, due to differences in holdout between primed and unprimed areas. To avoid this, prime the entire surface rather than spot priming.</p> <p>Metal: Remove all loose rust, dirt, grease and salt. Degrease surface if necessary. For Maximum adhesion on clean steel abrade surface with a course sandpaper.</p>