



ACRYLIC PRIMER SEALER WHITE

RHF - W858

DESCRIPTION	SYSTEM RECOMMENDATION																								
<p>Acrylic Primer Sealer White is a pure acrylic solvent based coatings designed for interior/exterior priming of cement concrete, wood, asbestos, plaster and chalky surfaces where adhesion and penetration is essential. It provides a sprayable, fast drying and easy to sand smooth surface.</p>	<p>Concrete/Masonry Surface, Natural Wood/Fiberboard (Texture Finish):</p> <table border="0"> <tr> <td>Acrylic Primer Sealer</td> <td>1 – 2 Coats</td> <td>25 Microns DFT</td> </tr> <tr> <td>Texture Finish <u>or</u></td> <td>1 Coat</td> <td>300 Microns</td> </tr> <tr> <td>Recommended Topcoats</td> <td>2 Coats</td> <td>As Recommended</td> </tr> </table>	Acrylic Primer Sealer	1 – 2 Coats	25 Microns DFT	Texture Finish <u>or</u>	1 Coat	300 Microns	Recommended Topcoats	2 Coats	As Recommended															
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<p>For use over prepared concrete, masonry, plywood, fiberboard and natural wood substrate such as (1) Softwood – Pine, Cedar, Redwood (2) Hardwood - Oak, Maple, Birch, Walnut, Mahogany, and Gum.</p>	<p>Textures Recommended:</p> <ul style="list-style-type: none"> • Sher-Shield Texture Aggregate (Fine, Superfine, Medium, Coarse) • Marble Texture • Sher-River 3mm • Texture Pressed Pattern <p>Topcoats Recommended:</p> <ul style="list-style-type: none"> • Exterior Plastic Emulsion • Sherwin Fine Emulsion • Flat Tone Latex Finish • Weatherclad (Gloss, Semigloss, Flat) • Latex Satin Finish • Alkyd Enamels (Flat, Eggshell, Semigloss, Hi-Gloss) • Sheracryl Acrylic Enamel (Gloss, Semigloss, Flat, Clear) 																								
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<p>Surface Preparation: Surface must be dry, clean and in sound condition. Remove oil, dust, dirt, millscale or other foreign substance to ensure good adhesion. Minimum surface preparation methods to be followed for (1) Concrete should be cured, dry and clean. (2) Wood - Sand the surface with suitable grit sand paper and remove all the dust with a tack cloth or blast of clean air. If any dirt or grease remains prior to finishing it must be removed by solvent wiping.</p>	<p>Excessive reduction of material can affect the film build, appearance, and adhesion. Any further specific technical information can be obtained from SWSA if you email ask@sherwinwilliams.ae</p>																								
<p>Application Methods:</p> <table border="0"> <tr> <td>Conventional Spray:</td> <td>Reduce 10% with thinner</td> </tr> <tr> <td>Airless Spray:</td> <td>Reduce 10% with thinner</td> </tr> <tr> <td>Brush/Roller:</td> <td>Reduction not recommended</td> </tr> </table>	Conventional Spray:	Reduce 10% with thinner	Airless Spray:	Reduce 10% with thinner	Brush/Roller:	Reduction not recommended	<p>SAFETY PRECAUTIONS</p> <p>Spray under well-ventilated conditions. Do not breathe or inhale mist. When spraying, wear air mask. Avoid skin contact. Spillage on skin should immediately be removed with suitable cleanser, soap and water. Eyes should be flushed with water and medical attention sought immediately.</p>																		
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