



LATEX WALL PRIMER

EHF – W810

DESCRIPTION	SYSTEM RECOMMENDATION															
<p>A finest quality primer and sealer, designed to provide excellent alkali resistance, for use on exterior, drywall and masonry/concrete surfaces, providing excellent hold for any recommended topcoat.</p>	<p>Concrete Block/Masonry:</p> <table border="0"> <tr> <td>Latex Wall Primer</td> <td>1 Coat</td> <td>25 Microns DFT</td> </tr> <tr> <td>Heavy Duty Block Filler or</td> <td>1 Coat</td> <td>250 Microns DFT</td> </tr> <tr> <td>Elastic Crack Filler</td> <td>1 Coat</td> <td>250 Microns DFT</td> </tr> <tr> <td>Latex Wall Primer</td> <td>1 Coat</td> <td>25 Microns DFT</td> </tr> <tr> <td>Recommended Topcoats</td> <td>2 Coats</td> <td>As Recommended</td> </tr> </table>	Latex Wall Primer	1 Coat	25 Microns DFT	Heavy Duty Block Filler or	1 Coat	250 Microns DFT	Elastic Crack Filler	1 Coat	250 Microns DFT	Latex Wall Primer	1 Coat	25 Microns DFT	Recommended Topcoats	2 Coats	As Recommended
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CHARACTERISTICS	<p>Topcoats Recommended:</p> <ul style="list-style-type: none"> • Exterior/Interior Plastic Emulsion • Sherwin Fine Emulsion • Flat Tone Latex Finish • Weatherclad (Gloss, Semigloss, Flat, Satin) • Latex Satin Finish • Sher-Shield Satin Emulsion <p>*For further information on recommended products please refer to Sherwin Williams Saudi Arabia Painting & Coatings System Guide.</p> <p>**For further information on surface preparation methods and application procedures please refer to Sherwin Williams Saudi Arabia Surface Preparation bulletin.</p>															
<p>Color: White Finish: Flat Volume Solid: 34% ± 2% Specific Gravity: 1.21 KGs / ltr Recommended DFT: 25 Microns Spreading Rate@DFT: 13.6 m²/ltr or 51.47 m² / US gallon Flash Point: 94 °C Drying Schedule: Dry to Touch: 1 Hour @ 25 °C/R.H.50 To Handle: 4 Hours To Recoat: 4 Hours Shelf Life: 18 months, unopened at 25 °C Reducer/Clean Up: Water</p>	<p>Topcoats Recommended:</p>															
APPLICATION PROCEDURES	SPECIAL TIPS															
<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. Concrete, brick and other similar surfaces should be cured for about six weeks before painting. Mildew must be removed prior to painting by washing with a solution of 1quart household bleach and 3 quarts warm water.</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 up to 12% with water</td> </tr> <tr> <td>Airless Spray:</td> <td>Reduce up to 12% with water</td> </tr> <tr> <td>Brush/Roller:</td> <td>Reduction not recommended</td> </tr> </table>	Conventional Spray:	Reduce up to 12% with water	Airless Spray:	Reduce up to 12% with water	Brush/Roller:	Reduction not recommended	SAFETY PRECAUTIONS									
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	<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>															