



ACRYLIC NON-DRIP COATING

EDF – W051

DESCRIPTION	SYSTEM RECOMMENDATION																												
<p>Acrylic latex non-drip paint is a highly structured drip less coating that does not drip while brushing or rolling and provides reduced spattering, gloss retention, high build, excellent flow and leveling, resistant to water and excellent washability.</p>	<p><u>Asbestos Siding, Gypsum Board:</u></p> <table border="0"> <tr> <td>Masonry Conditioner</td> <td>1 Coat</td> <td>25 Microns DFT</td> </tr> <tr> <td>Acrylic Non-Drip Coating</td> <td>2 Coats</td> <td>55 Microns DFT per coat</td> </tr> </table>	Masonry Conditioner	1 Coat	25 Microns DFT	Acrylic Non-Drip Coating	2 Coats	55 Microns DFT per coat																						
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<p>RECOMMENDED USES</p>	<p><u>Concrete Block and Masonry Surfaces:</u></p>																												
<p>For use over prepared substrate such as drywall, plaster, vinyl sidings, plywood, concrete block and other masonry and metal surfaces in architectural application.</p>	<table border="0"> <tr> <td>Recommended Primers</td> <td>1 Coat</td> <td>As Recommended</td> </tr> <tr> <td>Acrylic Non-Drip Coating</td> <td>2 Coats</td> <td>55 Microns DFT per coat</td> </tr> </table>	Recommended Primers	1 Coat	As Recommended	Acrylic Non-Drip Coating	2 Coats	55 Microns DFT per coat																						
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<p>CHARACTERISTICS</p>	<p><u>Recommended Primers:</u></p>																												
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<p>APPLICATION PROCEDURES</p>	<p>SPECIAL TIPS</p>																												
<p><u>Surface Preparation:</u> 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) Iron and Steel – SSPC-SP3-63 (2) Aluminum and Galvanizing – SSPC-SP1-63. (3) Wood to be sanded and/or scraped to a clean smooth surface. Allow weathering of new galvanized steel for six months prior to coating. Mildew must be removed prior to painting by washing with a solution of 1 quart 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><u>Application Methods:</u></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	<p><u>SAFETY PRECAUTIONS</u></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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