

AUAV00007 Dulux Avista Resurfacing Primer

Introduction

Product Code
FD578046-10L

Product Overview and Image

Avista Resurfacing Primer is a water based primer which is used as part of the Avista Resurfacing system.







Features and Benefits

- Primes surface for resurfacing coating
- Dilute with water
- Apply with broom, roller or sprayer
- Excellent adhesion to concrete and cementitious screeds
- Economic, easy to use with no restrictive pot life

Uses

Avista Resurfacing Primer prepares the surface prior to the application of Avista Resurfacing coating.

Typical Properties			
Components 1			
Clean Up  Water			
Application Methods  Roller  Floor Squeegee  Broom			
Specifications	Solids by Volume		
	<input type="text" value="45"/>		
	Min	Max	Recommended
Theoretical Spread Rate (m ² /L)	<input type="text"/>	<input type="text"/>	<input type="text" value="10"/>

Application Guide
<p>Surface Preparation</p> <p>Ensure concrete is fully cured (minimum of 14 days) and free of grease, oil, paint or any curing agent. Clean surface using a general purpose cleaner. Acid etch using hydrochloric acid (dilute approximately 20 parts water to 1 part acid). Pressure clean immediately before acid dries</p>
<p>Application Procedure and Equipment</p> <p>Shake Avista Primer container well before opening and then dilute 1 part Primer to 3 parts water in a clean bucket (4 litres of mixed Primer will cover approximately 40m² depending on the porosity of the concrete).</p> <p>Apply the mixed primer to the surface using a soft broom, roller or sprayer. Spread evenly across the surface so primer doesn't pool as this can affect adhesion. Whilst the surface is still wet, the resurfacing coating can be applied.</p> <p>Whilst the surface is still wet, Dulux Avista Resurfacing Compound can be applied as per the instructions on the bag.</p>

Precautions and Limitations
<p>Avista Resurfacing Primer is suitable for use on sound concrete and cementitious screeds that are free from surface contamination and have been well prepared. It should not be used on oil contaminated concrete or existing epoxy toppings.</p> <p>Avista Resurfacing Primer should not be applied when the surface temperature of the substrate is below 10°C, or likely to fall below 10°C within 48 hours of application.</p>

Transport and Storage
<p>Size: <input type="text" value="10L"/></p> <p>Weight: <input type="text" value="11.5kg"/></p>

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The correct colour or colour match is the responsibility of the applicator. Colours will change over time and Dulux does not guarantee that the same colour newly mixed will match a colour applied earlier which has been subjected to weathering or other change elements. No product colour is guaranteed against colour change.

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WHERE LEAD MAY BE PRESENT: The asset manager is responsible for verifying the presence of lead and determining whether to remove or encapsulate the lead. If lead is present, the work must be done in strict accordance with AS 4361 Parts 1 and 2 and Worksafe Australia guidelines.