

## Dulux AcraTex Renderwall Float Finish Medium

NZ\_DA01922

Part A	19385971
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### Product Overview

DULUX AcraTex RenderWall Float Finish Medium is a prepacked Polymer Modified cement render texturing compound supplied in a dry powder form requiring the addition of clean water to produce an even granular "Sand" finish to suitably prepared substrates. RenderWall Float Finish Medium is a texturing product designed to produce an aesthetic appealing finish, ready for AcraTex AcraShield or Elastomeric grade performance topcoats

### Features And Benefits

- Easy to handle
- Pre-packed
- Controlled formulation
- Good adhesion
- Fast, efficient application
- Minimal drying shrinkage
- Produces a high quality, even, true surface to suitable masonry substrates


### Uses And Typical Specifications

**Uses** DULUX AcraTex Renderwall Mineral Float Finish is formulated for applications from 1-2 mm in a single applications, as a decorative budget finish. It is suitable for application to clean sound masonry substrates including: brick & blockwork, off form concrete, and tilt-up concrete slabs that have already been made good with Render levelling coat. Refer to Renderwall Mineral Float Finish bag labels for detailed product and application information.

### Performance Guide

<b>Weather</b>	Excellent weather resistance when used in system with Dulux AcraTex Acrylic Texture Systems	<b>Heat Resistance</b>	Up to 60C
<b>Water</b>	Resists rain and condensation when when used in system with Dulux AcraTex Acrylic Texture Systems	<b>Solvent</b>	Sensitive to alcohols, aromatic hydrocarbons, acetone and strong solvents.
<b>Abrasion</b>	Resists abrasion when used in system with Dulux AcraTex Acrylic Texture Systems		

### Typical Properties

<b>Clean Up</b>	Clean up water Clean all equipment with water		
<b>Application Method</b>	 Trowel		
<b>Application Conditions</b>	<b>Solids By Volume</b>	100	
		<b>Min</b>	<b>Max</b>
	<b>Wet Film Per Coat (microns)</b>	1000	2000
	<b>Dry Film Per Coat (microns)</b>	1000	2000
	<b>Recoat Time (min)</b>	7-10 days	Indefinite
	<b>Theoretical Spread Rate (m<sup>2</sup>/L)</b>	1	0.5
			<b>Recommended</b>
			1200
			1200
			0.8

Application Guide	
<b>Surface Preparation</b>	<ul style="list-style-type: none"> <li>REFER TO THE BAG LABEL FOR DETAILED INFORMATION</li> </ul> <p>The substrate must be clean, sound masonry. Cement render relies on substrate "suction" for adhesion and subsequently "free moisture" for proper hydration-cure, and therefore masonry surfaces must be absorbent but not so absorbent that they rob water away from the render during early cure stages. Test surface absorption with water - Surfaces must immediately absorb water to become "dark damp" and remain damp. Excessively porous surfaces may require tempering with water or treatment with a dilute AcraBond solution prior to render application to slow the loss of cement hydration moisture.</p>
<b>Application Procedure And Equipment</b>	<ul style="list-style-type: none"> <li>DULUX AcraTex Renderwall Mineral Float Finish can be applied by traditional Hawk &amp; Trowel method or via Render Pump in single application from 1-2mm in one to two applications.</li> </ul> <p><b>MIXING</b></p> <p>The water-liquid (gauging liquid) component should be first measured into suitable containers or mixing devices and the powder slowly incorporated during agitation.</p> <p>Approximate gauging liquid consumption is 4.0 - 4.5 Litres to a 20kg bag.</p> <p>When ambient temperature is too high that cause rapid moisture loss &amp; drying wetting or tempering of the freshly applied RenderWall Mineral Float Finish is recommended.</p> <ul style="list-style-type: none"> <li>With the addition of DULUX AcraTex 500/4 AcraBond to DULUX AcraTex Renderwall in accordance with recommendations, the recoat time will be 7 days.</li> </ul> <p>Product usage Scaling factor = 1.7 kg (dry powder) per sqm per 1mm thick (eg. a 1mm thick application requires (1 x 1.7) = 1.7 kg per sqm of Renderwall powder)</p>

Health And Safety			
<b>MSDS Number</b>	22229	<b>Using Safety Precautions</b>	Mixed cement pastes are alkaline and can cause skin irritation. Wear rubber gloves and suitable coverage of skin (eg long sleeves) to avoid skin contact. Dust masks are recommended during mixing
<b>Health Effects</b>	For detailed information refer to product label and the current Material Safety Data Sheet available through Dulux Sales and Customer Service Offices and Dulux website.	<b>Personal</b>	Mix this product externally and avoid breathing this product
<b>Protective Equipment</b>	Wear eye protection, protective clothing and gloves. Dust masks are recommended during mixing.	<b>Storage</b>	Dry, cool storage
<b>Disposal</b>	Do not contaminate stormwater with product or product washings. Do not pour product down the drain.		
<b>In the case of emergency, please call 0800 734 607</b>			

Precautions And Limitations
<p>DULUX AcraTex RenderWall Float Finish Medium must only be applied when temperature is between 10 - 30C.</p> <p>Refer bag labels for detailed information.</p> <p>RenderWall Mineral Float Finish can not be tinted.</p> <p>RenderWall Mineral Float Finish is not designed for Fibre Cement sheeting or EPS Foam. Users must make their own determinations as to the suitability of this material relevant to project requirements.</p>

Transport And Storage			
<b>Pack A</b>	19385971	<b>Shipment Name</b>	Not dangerous goods, no special transport requirements
<b>Size</b>	20kg	<b>Weight</b>	20kg
<b>Flash Point</b>	N/A	<b>UN Number</b>	N/A
<b>Dangerous Goods Class</b>	N/A	<b>Package Group</b>	N/A

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