AUDU00102 Dulux Texture Primer Low Sheen

Introduction

Part A
195-85719

Approvals
N/A

Description and Image

Dulux Textured Primer is a high build, primer-sealer for exterior use on porous masonry under the Dulux Exterior Texture Cover range. Applied by conventional nap roller, a fine aggregate fills masonry pores and minor imperfections providing a sealed anti-slip textured surface which greatly assists the application of subsequent texture coats.

Features and Benefits

- Anti-Slip Prepcoat
- Fills and Covers imperfections
- Water Based
- Aids application of Dulux texture Coats
- High Build Acrylic
- easy application and economical clean up

Uses

Dulux Texture Primer is a Water Based Acrylic primer-sealer for masonry substrates to unify the substrates porosity, it ensues maximum adhesion, slip resistance and to provide excellent key for subsequent texture coatings.

Performance Guide

Weather **Excellent - enhances system durability**	Salt **Resists migration of soluable salts**
Heat Resistance **N/A - not tested**	Water **Highly water resistant**
Solvent **N/A - not tested**	Abrasion **N/A - not tested**
Acid **N/A - not tested**	Alkali **Excellent Alkali Resistance**

Typical Properties	
Gloss Level **Low Sheen**	Thinner **Not Recommended**
Colour **White**	
Number of Coats **One**	
V.O.C. Level **20.2**	
Touch Dry **1 hour**	
Clean Up **Water** Clean up water DO NOT THIN	
Application Methods **Brush** **Roller**	

Application Conditions	Solids by Volume		
	42.3		
	Min	Max	Recommended
Wet Film Per Coat (microns)	400	254	254
Dry Film Per Coat (microns)	169	107	107
Recoat Time (min/hours)	4 Hrs		
Theoretical Spread Rate (m²/L)	3.2	4	4

Application Guide

Surface Preparation

General (all surfaces)
Treat mould, moss and algae prior to other surface preparation.
Wash with a bleach solution and/or de-mossing chemical then rinse with fresh water. Efflorescence on masonry (white crystalline deposits) should be removed by dry brushing with a stiff brush then wipe down the surface with a 5% solution of acetic acid (white vinegar). Thoroughly wash all surfaces with a mild detergent. Rinse with fresh water and allow to dry.

Previously Painted Surfaces
(1) Remove all loose or peeling paint. Test if previous coatings are in sound condition by cutting a small X through the existing paint with a sharp blade. Press cellulose tape firmly against the cut and then rip off. If paint comes off it is unsound and should be removed. Repeat in a number of areas to test. Wash down and sand all painted areas.
(2) Fill any cracks or holes with a suitable exterior grade filler. Sand all surfaces to a flat finish.

Bare or Unpainted Surfaces
Brick: Suitable over porous brick. Glazed terracotta bricks or unevenly laid bricks may not be suitable for coating. Test areas are recommended.

Cement Render: New cement render should be allowed to cure for 28 days prior to coating. "Block down" with a brick or masonry rubbing stone to remove any loose surface sand, and then broom.

Fibre Cement (FC): Refer to FC manufacturer regarding safety for handling and working with fibre cement. Do not sand or cut asbestos cement. Ensure nails and screws are non-corrosive. Flush joint recessed edge FC with a suitable jointing system according to FC manufacturer recommendations.

Helpful hints
Masking
Application of any heavy bodied texture coating requires protection and masking of adjoining surfaces.
Use a good quality external grade masking tape. Mask ground areas with disposable plastic drop sheets. When job is completed remove masking tape before material sets.
Thoroughly dust down all floor and pavement areas before masking to ensure masking tape adheres.

Application Procedure and Equipment

Refer to the Dulux website for a step-by-step application guide and tips on applying Dulux Exterior Texture Primer.

Stirring: Stir well with a broad flat paddle using an up and down scooping motion.

Cutting in: Using a brush, apply sparingly to edges, internal angles and areas not accessible with a roller. Finish brushed areas with a “dabbing” motion and feather out. Do not leave thick straight edge lines as these will be visible after roller application. Alternatively, working in a team apply broad wall areas by roller, up to edges, allowing a partner to “dab” in edges whilst still wet.

Roller application: Generously load the roller and apply from the ground upwards in vertical strips.

TIP: The first few strips applied will essentially only fill the roller, with less material applied to the wall. Work these strips well to thoroughly wet out the roller. Successive strips will deliver more material to the wall
Apply the material in strips of approximately ½ –1m in length. Reload roller after each strip and repeat until a manageable section has been “delivered” (approximately 3 – 4 strips wide).
Spread the material evenly by rolling diagonally across the surface.
Apply a fresh strip of wet material to create a “working wet edge", then “lay-off”

Health and Safety

SDS Number	SDS Link
23026	**View SDS Link**

Using Safety Precautions
For detailed information refer to the product label and the current Material Safety data Sheet available through Dulux Sales and Customer service Offices 132377 AUS.
Ensure adequate ventilation.

Please refer to SDS Link. In case of emergency, please call 1800 220 770.

Transport and Storage	
Pack A **195-85719**	
Size: **4 litre, 10 litre**	Weight: **5.3 Kg 12.9 Kg**
Flash Point **NA**	UN Number **NA**
Dangerous Goods Class **NA**	Package Group **NA**

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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.