AUDU05800 Dulux Design Light Texture Effect

Introduction

Line Shade
690D0181

Approvals
N/A

Description and Image

Create a subtle textured look with Dulux Light Texture. This combination of a fine grain finish with the soft variation in colour creates a sense of warmth and dimension. Available in a curated range of neural, earthy tones.

Features and Benefits

- Ultra Matt Sheen Level - helps hide surface imperfections
- Water Based and Low VOC for easy clean up and low odour
- UV Resistance - suitable for exterior application
- Self-priming on previously painted surfaces - Easy to use
- Dirt resistant

Uses

✓ **Interior** ✓ **Exterior** ✓ **Wall**

Precautions and Limitations

Do not apply in high humidity, below 10°c or above 30°c.

Do not expose to condensation, steam or high humidity before fully cured.

Surfactant leaching can occur when environmental moisture such as rain, dew or high humidity on exteriors, and steam or condensation on interiors - causes the water-soluble components of newly applied paint to be extracted and deposited on the surface. Surfactant leaching, whilst unsightly, does not affect paint performance or durability. It is more apparent visually with deep and dark colours. Prevention: avoid painting in the later part of the day if humid, cool or damp conditions are expected in the evening or overnight. Allow interior paints to fully cure before subjecting paintwork to steam and condensation.

Can be gently cleaned using a mild soap and soft cloth for interior.

Ensure that paint is thoroughly stirred before use. Check colour before use.

Performance Guide

Weather **Good resistance to weathering**	Salt **N/A**
Heat Resistance **Softens at temperatures above 70°C**	
Solvent **Sensitive to aromatic hydrocarbons and alcohols.**	Abrasion **Good resistance to abrasion.**
Acid **N/A**	Alkali **N/A**

Typical Properties

Gloss Level **Less than 5 at 60 degrees**	Thinner **water**
Colour **Tintable to a curated range of colours**	
Dulux Colour Base ✓ **White**	
Components **1**	Number of Coats **2**
Toxicity **Lead free. Dry film is non-toxic.**	V.O.C. Level **< 5g/L untinted**
Shelf Life **N/a**	
Pot Life **N/A**	Touch Dry **1 hour (at 25°C & 50% Relative Humidity)**
Clean Up **Water**	
Clean Up Description Clean all equipment with water.	
Application Methods **Brush** **Roller**	

Application Conditions

Solids by Volume: **47**

	Min	Max	Recommended
Dry Film Per Coat (microns)	36		36
Recoat Time (min/hours)	2	Indefinite	2
Theoretical Spread Rate (m²/L)	13.06		13.06

Application Guide

Surface Preparation

- Do not apply paint if the temperature is below 10°C or likely to fall below 10°C during the drying period.

All surfaces must be thoroughly cleaned and free of all dirt, dust, grease, loose or flaking paint. Efflorescence or mould on application surfaces must be treated. Occasionally, an apparently sound old paint will lose adhesion when recoated. To avoid this, check the adhesion of the old paint by cutting an 'X' through a clean area of the film with a sharp blade, press cellulose tape firmly across the cut and rip if off. If the old paint comes off with the tape it should be removed before repainting. Flatten glossy surfaces by thoroughly sanding, then wipe clean with a damp cloth.
Only self priming on previous painted surfaces.
Apply primer, sealer or undercoat as required.
On new unpainted fresh set plaster do not proceed until plaster has thoroughly set and has dried completely.
Primer is required on unpainted surfaces and spot priming repaired areas.

Application Procedure and Equipment

Do not apply if the surface temperature is greater than 30°C or below 10°C, or likely to fall below 10°C during the application or drying period. Stir thoroughly prior to use.
Apply two coats by brush, or a medium nap roller. Ideally a block brush or 12-15 nap roller.
Touch dry in 1 hour. Allow minimum 2 hours dry time between coats. Allow 6 hours dry time.

Health and Safety

SDS Number	SDS Link
DLXGHSEN004470	**View SDS Link**

Using Safety Precautions
For detailed information refer to the current Material Safety Data sheet.
Keep out of reach of children.
Use only in well ventilated areas.

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

Transport and Storage

Pack A
690-D0181

Size:	Weight:
2L 4L	**3.4kg, 6.5kg**

Flash Point	UN Number
N/A	**N/A**
Dangerous Goods Class	Package Group
N/A	**N/A**

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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.