

AUDU00126 Dulux Ceiling White +PLUS Kitchen&Bathroom Flat

Introduction

Part A
615D0118

Description and Image

Dulux Ceiling White +PLUS Kitchen&Bathroom is an advanced whole-of-home ceiling formulation with Mouldshield® protection. It is tint-able to light colours and has superior opacity to provide excellent hiding power, making it perfect for the whole home.



Features and Benefits

- Advanced whole-of-home formulation for damp & dry areas
- Flat finish
- Superior hiding power
- 10 year anti-mould guarantee
- One coat over light colours
- Tintable to light colours
- Water based
- Ultra white high performance ceiling paint
- Flat finish helps hide imperfections
- 2 hour recoat
- Easy clean up
- Easy to apply
- Water wash up

Uses

Dulux Ceiling White +PLUS Kitchen&Bathroom is an interior tint-able water based flat with superior hiding power for use on ceilings in damp & dry areas.

✓ Interior

Precautions and Limitations






All preparation and painting must conform to AS2311: The Painting of Buildings.

Do not exceed recommended spreading rate. Avoid exposure to steam and condensation for 48 hours after application. Although the film is dry to touch in 20 minutes, allow 7 days for the film to fully cure before lightly cleaning with a sponge wet with mild detergent solution. Do not paint at temperatures below 10 degrees Celsius or when the temperature of surface may fall below 10 degrees Celsius during the drying period.

Performance Guide

Weather Not suitable for exterior application.	Salt NA
Heat Resistance Up to 60°C.	Water For interior use in damp and dry areas.
Solvent Poor solvent resistance, sensitive to aromatic hydrocarbons and alcohols.	Abrasion N/A
Acid N/A	Alkali N/A

Typical Properties

Gloss Level <3 at 60°	Thinner Water
Colour White base, tintable to light colours	
Components 1	Number of Coats 2
Toxicity Lead free. Dry film is non-toxic and conforms to AS1647, Part 3.	V.O.C. Level <50g/L tinted and untinted
Meets GBCA V.O.C. Requirements? No	
Touch Dry 30 minutes (25°C, 50% RH)	
Clean Up  Water	
Application Methods  Air Spray  Airless Spray  Brush  Roller	
Application Conditions	Solids by Volume <input type="text" value="29"/>
Recoat Time (min/hours)	Min <input type="text" value="2 Hour"/> Max <input type="text"/> Recommended <input type="text"/>
Theoretical Spread Rate (m²/L)	<input type="text"/> <input type="text"/> <input type="text" value="12"/>

Application Guide

Surface Preparation

Previously Painted

Dust, then clean with Selleys Sugar Soap. If the surface is glossy, lightly sand back to a dull finish. Spot prime repairs with Dulux 1 Step Acrylic Primer Sealer Undercoat and then apply a full coat over the entire surface.

Unpainted Plasterboard

Apply a coat of Dulux 1 Step Acrylic Sealer Undercoat over the entire surface.

Application Procedure and Equipment

Stir paint thoroughly with a flat paddle using an up-and-down scooping action. Cut in around the edges with a brush, then roll up to the border whilst it is still wet. Apply two coats ensuring that the first coat is completely dry before applying the second. Some colours may require more than 2 coats, especially when painting over dark colours.

Health and Safety

SDS Number

DLXGHSEN000814

SDS Link

[View SDS Link](#)

Using Safety Precautions

Keep out of reach of children. Avoid swallowing. Avoid eye contact. Avoid prolonged skin contact. Provide adequate ventilation. If accidental contact occurs, rinse immediately with water. When applying Patina Green wear rubber gloves and safety goggles.

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

Transport and Storage

Pack A

615D0118

Size:

1L, 2L, 4L, 10L, 15L

Weight:

1.432kg, 2.864kg, 5.728kg, 14.32, 21

Flash Point

NA

Dangerous Goods Class

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.