

AUDU00139 Dulux Design Pearl Effect Effect

Introduction

Part A
690D0098

Description and Image

Dulux Design Pearl Effect is a water-based, interior effect paint that creates a pearly, satin appearance. Dulux Design Pearl Effect is a specialty product, great for feature areas, that can be applied by brush or rolling



Features and Benefits

- Water based
- Creates a pearly sheen
- Tintable
- Water wash up, same day recoat
- Adds interest to a room or piece of furniture
- Available in a range of 5 colours

Uses

Dulux Design Pearl Effect is suitable for interior use on walls, doors, furniture and accessories. Not suitable for high wear situations or surfaces with varying porosity

✓ **Interior** ✓ **Wall**

Precautions and Limitations

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

The temperature must be between 10°C and 30°C during application, and remain above 10°C during drying. Under cool or humid conditions, allow longer times to dry. Avoid wiping or cleaning new painted surface for a minimum of 1 week after painting

Performance Guide

Weather

Recommended for interior use only

| | |
|--|--|
| Heat Resistance Resists temperatures up to 60°C. | Water Suitable for use in wet areas after 48 hrs dry time |
| Solvent Sensitive to hydrocarbons and alcohols | Abrasion Care should be taken to avoid marring or burnishing |

| Typical Properties | | |
|--|---|------------------------|
| Gloss Level Semi gloss | Thinner | Not recommended |
| Colour Can be tinted to 4 Pearl colours | | |
| Components 1 | Number of Coats 2-4 | |
| Toxicity Lead free. Dry film is non toxic and conforms to AS1647, Part 3. | V.O.C. Level < 90g/L untinted | |
| Touch Dry 1 hour (25°, 50%RH) | | |
| Clean Up | | |
|  Water | | |
| Application Methods | | |
|  Brush |  Roller | |
| Application Conditions | | |
| Wet Film Per Coat (microns) | Min | Max |
| | | |
| Dry Film Per Coat (microns) | | |
| | | |
| Recoat Time (min/hours) | 4 hours | Indefinite |
| Theoretical Spread Rate (m ² /L) | | |
| | | |
| | | Recommended |
| | | 66 |
| | | 25 |
| | | |
| | | 14 |

Application Guide**Surface Preparation****Previously painted surfaces**

Dulux Design Pearl can be applied over previously painted surfaces that are in good condition. For optimum appearance a perfectly smooth surface free of defects is required. Differences in surface gloss or variations in surface porosity can result in uneven colour and patchy appearance. Clean surface with sugar soap and remove any loose and flaking paint.

Apply 1 coat of Dulux 1 Step Acrylic Sealer Primer Undercoat to areas which have been repaired, or have an uneven gloss level, or painted in dark colours.

Unpainted surfaces

Bare Paperfaced Wallboard, Cement, Brick: Brush down to remove any surface dust. Apply 1 coat of Dulux 1 Step Acrylic Sealer Primer Undercoat.

Bare Interior Timber: Sand smooth. Dust off. Apply 1 coat of Dulux 1 Step Acrylic Sealer Primer Undercoat.

Bare Set Plaster, Fibrous Plaster, Plasterglass: Brush down to remove any surface dust. Apply 1 coat of Dulux Sealer Binder.

Metal Surfaces: Thoroughly degrease and apply Dulux All Metal Primer.

Application Procedure and Equipment

To ensure evenness of colour, pour all cans of Dulux Pearl Effect into a clean dry container. Stir thoroughly prior to use to ensure even distribution of effect particles. Before you begin, test your chosen application method on a large piece of board. Mask off adjacent walls, skirting boards and cornices. Brush Dulux Pearl Effect around the edges of the wall.

Apply the first coat with a medium nap roller. Roll using light, even pressure (strong pressure can create lines on the wall). Take the roller as close to the edge as possible to cover the brush marks. Working in small sections, approx 1m x 1m, apply the second coat with a roller. While the paint is still wet, drag the brush in a random pattern.

Make sure to overlap brushed areas to achieve an even effect. Avoid touching up. Rolling alone is not recommended.

Health and Safety

SDS Number
DLX002638

SDS Link
[View SDS Link](#)

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

Transport and Storage

Pack A
690D0098

Size: **1L; 2L; 4L** Weight: **1.357kg; 2.689kg; 5.253kg**

Disclaimer

This Data Sheet is copyright to DuluxGroup (Australia) Pty Ltd and/or DuluxGroup (New Zealand) Pty Ltd (collectively, 'Dulux'). It may not be varied or altered without the prior written consent of Dulux, and if it is, Dulux has no responsibility or liability for those variations.

Unless Dulux has provided you with a customised, project-specific specification, this Data Sheet does not represent that any particular product or product system will be suitable for your project.

Any information provided in this Data Sheet is given in good faith and is believed by Dulux to be correct at the time of publication. Products and coating systems can be expected to perform as indicated in this Data Sheet, provided the substrate is in good condition, the coatings are applied by a suitably experienced and skilled applicator, and the preparation, application and maintenance is followed strictly as set out in this Data Sheet, and as recommended on the applicable Safety Data Sheets for the relevant products, available from www.duspecplus.com.au. Climatic conditions at application time can affect product suitability and performance.

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.

Where any liability of Dulux in respect of this Data Sheet cannot by law be excluded, Dulux's liability is limited, as permitted by law and at Dulux's option, to resupply of the relevant products or services or to reimbursing the cost of those products or services.

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.