

NZDU00427 Dulux Design Copper Effect

Introduction

Product Code
690-D0102

Description and Image

Creates the look of metallic copper. Use on feature walls and home accessories.

Features and Benefits

- Creates the look of copper
- Water based
- Suitable on interior and exterior surfaces
- Use on feature walls and home accessories.
- Water wash up

Uses

Dulux Copper Effect is an effect product applied by roller and brush to create the look of metallic copper.

Precautions and Limitations

If you using Dulux Copper Effect alone the surface will mark easily. To protect the finish, apply one thin coat of Dulux Design Clear Top Coat 12 hours after the final coat of Copper Effect is applied.

Not suitable for high wear situations, wet areas or absorbent surfaces.

Avoid exposure to steam, rain and condensation for 48 hours. Dulux Copper Effect with a sealer coat can be gently cleaned with a damp cloth.

Performance Guide

Weather

Suitable on interior and exterior surfaces

Typical Properties

Thinner

Not recommended

Number of Coats

2

Touch Dry

2 hours (25°C, 50% RH)

Clean Up



Water

Clean Up Description

Clean brushes and equipment with water.

Do not pour paint down the drain.

Application Conditions

	Min	Max	Recommended
Recoat Time (min/hours)	12 hours	Indefinite	
Theoretical Spread Rate (m ² /L)	6	8	

Application Guide

Surface Preparation

Ensure all surfaces are clean and dry prior to application. Brush down to remove dust.

PREVIOUSLY PAINTED SURFACES

Wash down with sugar soap solution and rinse with clean water to remove any dirt, oil or grease. In cases where mould or mildew is present, use Dulux Prep Wash. Surfaces must be sanded to remove loose, peeling, flaking or chalky paint. Sand all gloss and semi gloss surfaces to a dull finish and wipe down with a damp cloth to remove surface dust. Apply one coat of Dulux 1Step ® Acrylic Primer Sealer Undercoat to any areas that have been repaired or which have an uneven gloss level.

Bare Paperfaced Plasterboard, Cement Sheet and Brick: Brush down to remove any surface dust. Apply one coat of Dulux 1Step ® Acrylic Primer Sealer Undercoat or Dulux Acrylic Sealer Undercoat.

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

Bare Set Plaster, Fibrous Plaster and Plasterglass: Brush down to remove any surface dust. Apply one coat of Dulux Precision Sealer Binder or Dulux 1Step ® Acrylic Primer Sealer Undercoat. For best results on bare set plaster and powdery surfaces apply one coat of Dulux Sealer Binder.

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

Application Procedure and Equipment

Stir thoroughly prior to use. Before you begin, test your chosen application method on a large piece of board. Mask off adjacent walls, skirting boards and cornices. Brush Dulux Copper Effect around the edges of the wall. Apply the first coat with a medium nap roller using light, even pressure. Take the roller close to the edge to cover brush marks. Allow 12 hours dry time between coats. Working in small sections, apply the second coat with a roller. While the paint is still wet, drag the brush in a random pattern. Overlap brushed areas to achieve an even effect. Avoid touching up.

For an aged copper effect, apply Dulux Copper Patina Effect. If using Dulux Copper Effect alone the surface will mark easily. To protect the finish, apply one thin coat of Berger Jet Dry Natural diluted 1:1 with water after 12 hours.

Health and Safety

SDS Number
DLX002635

SDS Link
[View SDS Link](#)

Using Safety Precautions

For further product or application advice or a Safety Data Sheet contact Dulux Customer Service AUST 13 23 77, NZ 0800 800 424.

For special medical advice and emergencies call AUST

1800 033 111, NZ 0800 734 607.

If poisoning occurs, contact a Doctor or Poisons

Information Centre (AUST: 131 126; NZ 0800 764 766).

Please refer to SDS Link. In case of emergency, please call 0800 220 770.

Transport and Storage

Pack A

690-D0102

Size:

500 mL 1L

Weight:

680 g 1.31 kg

UN Number

3082

Dangerous Goods Class

DG 9. Classified as Dangerous Goods for transport by Road, Rail & Marine and for transport by Air.

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.co.nz. 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/ NZS 4361 Parts 1 and 2 and Worksafe Australia or New Zealand guidelines.