



Dulux Dulux Copper Effect Effect

AU_DD02350

Part A	690-D0102

Description

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

Features

- Creates the look of copper
- Water based
- · Suitable on interior & exterior surfaces

Benefits

- Water Wash Up
- Use on feature walls and home accessories.

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.

Typical Properties					
Number Of Coats	2	Touch Dry	2 hours		
Clean Up	Water	,	,		
Clean Up Description	Clean brushes and equipment with water. Do not pour paint down the drain.				
Application Method	Brush Roller				
Application Conditions	Wet Film Per Coat (microns) Dry Film Per Coat (microns)	Min	Max	Recommended	
	Recoat Time (min)	12 hours	indefinitely		
	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 a household bleach solution. Dilute 1 part bleach with 3 parts clean water. Wear gloves and goggles. Use a scouring pad wet with bleach solution to lightly abrade the surface and ensure physical removal of stubborn areas of mould growth. Leave the bleach solution on the surface for 15 minutes, then thoroughly remove by washing down with clean water and wipe dry. In very severe cases, repeat this action to remove all mould.

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 Paper-faced Wallboard, 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 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 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 Dulux Design Clear Top Coat 12 hours after the final coat of Copper Effect is applied.





MSDS	DLXGHSEN002635	Using Safety	Keep out of reach of children. Avoid swallowing. Avoid eye		
Number	DEAGI ISENGUZUGU	Precautions	contact. Avoid prolonged skin contact. Provide adequate ventilation. If accidental contact occurs, rinse immediately with water. When applying Patina Green wear rubber gloves and safet goggles.		
MSDS Link	https://go.lupinsys.com/duluxgroup/harms/published_materials/2f47e74566360711bc538b0494f127a7-published/attachments/ffd32d4b04ee9b7bbd4e07403dece271.pdf				
Health Effects	If poisoning occurs, contact a Doctor or Poisons Information Centre (AUST: 131 126; NZ 0800 764 766). SWALLOWED: Rinse mouth with water. If swallowed, do NOT induce vomiting. Give a glass of water. EYE: If in eyes, hold eyes open, flush with running water for at least 15 minutes. SKIN: If skin contact occurs, remove contaminated clothing and wash skin thoroughly. INHALED: Remove from contaminated area. 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	Fire Suppression	If involved in a fire use water fog, foam or dry agents. Avoid breathing products of combustion (Only for >4 Litres).		
Protective Equipment	Wear safety glasses and impervious gloves. When spraying wear a dust mask or respirator.	Disposal	Slippery when spilt, clean up immediately. Do not contaminate storm water with paint or paint washings. Do not pour left over paint down the drain. Empty paint containers should be left open in a well ventilated area to dry out. When dry, recycle the container via recycling programs. Disposal of empty containers via domestic recycling programs may differ between local authorities. Check with your local council first. Alternatively, keep unwanted paint in sealed containers for disposal via special chemical waste collections.		

Transport And Storage					
Pack A	690-D0102	Shipment Name	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (CONTAINS COPPER)		
Size Weight 500mL, 1L 680g, 1.31kg					
UN Number	3082	Dangerous Goods Class	DG 9. Classified as Dangerous Goods for transport by Road, Rail & Marine and for transport by Air.		

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