

## AUDU00133 Dulux Copper Patina Effect Effect

### Introduction

Part A  
690D0101

### Description and Image

Apply **Dulux Copper Patina Effect** over **Copper Effect** to create the green patination of aged copper

### Features and Benefits

- Apply with brush, cloth or sponge
- Create the green patination of aged copper
- Clean brushes and equipment with water.

### Uses

Apply over Dulux Copper Effect. Best results are achieved if treatment begins as soon as the final coat of Dulux Copper Effect is touch dry (approx. 2 hours) and within 12 hours of application.

### Precautions and Limitations

Do not apply a clear sealer as this can remove or damage the effect, especially when new. The aged effect can be rubbed off when touched. We recommend natural weathering. On exterior surfaces, patination runoff may stain adjacent surfaces.

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

Please Note: Copper Effect treated with Copper Patina is a chemical reaction. Individual results may vary due to film thickness, methods used, time elapsed, ambient temperatures, substrate etc.

Typical Properties			
Components <b>1</b>	Number of Coats <b>1-2</b>		
Touch Dry <b>2 hours ( at 25 Deg C and 50% relative Humidity)</b>			
Clean Up  <b>Water</b>			
Clean Up Description Do not pour solution down the drain.			
Application Methods  <b>Brush</b>			
Application Conditions			
	Min	Max	Recommended
Recoat Time (min/hours)	<input type="text" value="2 hours"/>	<input type="text" value="12 hours"/>	<input type="text" value="2 hours"/>

Application Guide
<p>Application Procedure and Equipment</p> <p>Apply over Dulux Copper Effect: Best results are achieved if treatment begins as soon as the final coat of Dulux Copper Effect is touch dry (2 hours) and within 12 hours of application. Prepare surfaces as per Dulux Copper Effect label. Apply Dulux Copper Patina solution by brush or muslin in a random pattern. The aged effect will continue to develop over days and weeks. A second coat can be applied if required. Do not apply a clear sealer as this can remove or damage the effect, especially when new. Individual results will vary due to the application method and environment. The patina can be rubbed off when touched.</p>

Health and Safety		
<table border="1"> <tr> <td>SDS Number <b>DLXGHSEN002636</b></td> <td>SDS Link <a href="#">View SDS Link</a></td> </tr> </table> <p><b>Please refer to SDS Link. In case of emergency, please call 1800 220 770.</b></p>	SDS Number <b>DLXGHSEN002636</b>	SDS Link <a href="#">View SDS Link</a>
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Transport and Storage
Pack A <b>690D0101</b>
Flash Point <b>N/A</b>

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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.