

# **Datasheet**



### NZDU00323 Dulux Winterlock Additive

#### **Description and Image**

**Dulux Winterlock Paint Additive** is an application and dry time optimizer for cold weather. Compatible with most Dulux premium water based exterior and preparation paints.



#### Features and Benefits

- Improves application and dry time for use in cold weather
- Helps paints cure at temperatures as low as 3 degrees
- 10ml treats 1L of paint
- Don't let cold weather hold you back

#### Uses

For use in conjunction with most Dulux premium water based exterior and preparation paints:

- Dulux Premium Exterior Weathershield® (all bases and colours)
- Weathershield Colourguard™
- Timbacryl® (all bases and colours)
- Dulux Prep 1Step® Prep (water based)
- Dulux Professional® Total Prep

#### ✓ Exterior

#### **Precautions and Limitations**

Do not use product when rain, dew or other moisture is expected during the drying time of the paint.

Do not use product when temperature is above  $10\ C$  as there could be workability issues with excessive drying.

For exterior use only.

Dry times of paint with additive will be faster than paint without the additive, however, they are still dependent on environmental conditions (temperature, humidity, air movement) and recoat should not be done in less than 4 hours in most situations.

Do not use more than 10 mL of additive per 1 L of paint.

Dulux Winterlock Paint Additive is NOT compatible with:

- Dulux Weathershield +PLUS Winterlock,
- Dulux Professional FastFinish Enamels
- Dulux Weathershield +PLUS Superhide
- Dulux Roof & Trim
- Dulux Aquanamel
- Non-Dulux products



## **Datasheet**



Application Guide
Surface Preparation
As per paint product requirements
Application Procedure and Equipment
<ol> <li>Measure 10 mL of Dulux Winterlock additive per 1 L of paint.</li> <li>Add to the pail and stir for a minimum of 3 minutes until material is fully incorporated.</li> <li>Allow the product to sit for 15 mins before applying. Once the additive is added to the paint, paint should be used within 24 hours.</li> <li>Apply product as per the application instructions of the paint product.</li> </ol>

Health and Safety

SDS Number
DLXNZLEN003838

SDS Link
View SDS Link
View SDS Link

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

Transport and Storage	
Pack A 920D1150	
Size: Weight: 500 mL 200 mL 580 g 244 g	
UN Number 3082	
Dangerous Goods Class 9	Package Group  III

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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 <a href="www.duspecplus.co.nz">www.duspecplus.co.nz</a>. 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.

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