AUAC03733 Dulux Acratex AcraDry

Introduction

Line Shade
194X0091-500ML

Description and Image

Dulux Acratex AcraDry is a water-based paint additive that can be added to paints and coatings to allow application at lower temperatures. It is able to decrease coatings dry time to allow application when substrate and air temperatures are between 3 and 10 degrees.

AcraDry is compatible with Dulux Acratex Membranes, Textures and a range of Dulux Premium paints including:
- Roof Membrane Topcoats
- Roof Primer Range, excluding Roof Sealer WB and SB
- Acratex Roof Pointing
- AcraShield Range
- AcraSkin
- AcraGuard
- Elastomeric 201
- Coventry Range
- Sienna Range
- Roll on texture - 00, 3mm and 9mm Roll-on

Features and Benefits

- Aids application in cold weather
- For use when air and substrate temperatures are between 3 and 10 °C
- Water based
- 5ml treats 1L of Acratex membranes and primers
- 10ml treats 1L of Acratex textures or compatible paint products

Uses

AcraDry additive can be added to Acretex texture and membranes when temperatures are between 3 and 10 degrees.
Add 5ml per liter to treat Acratex membranes and primers.
Add 10ml per liter to treat Acratex textures or compatible paint products.

Compatible Products
Acratex Roof Membrane Satin & Gloss
Acratex Roof Primers - Excluding Roof Sealer WB and Roof Sealer SB
Acratex Roof Pointing
Acratex Facade Membranes - AcraShield Matt & Low Gloss, AcraSkin, AcraGuard, Elastomeric 201
Acratex Textures - Compatible with most Dulux Acratex acrylic textures - including Coventry and Sienna Ranges
Roll-on range - 00, 3mm and 9mm Roll-on

Currently compatible paint products (subject to change):
Dulux 1Step Prep Water Based Multi-Surface Undercoat
Dulux Professional Total Prep
Berger Solarscreen

Application Guide

Surface Preparation

As per paint product requirement

Application Procedure and Equipment

Application Procedure and Equipment
1. Measure 5mL of AcraDry additive per 1 L of membrane or 10ml for texture product or 75ml per 15L of membranes and primers and 150ml per 15L of texture.
2. Add to the pail and stir for a minimum of 3 minutes until material is fully incorporated.
3. 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.
4. Apply product as per the application instructions of the paint product.

Health and Safety

SDS Number	SDS Link
DLXGHSEN004812	**View SDS Link**

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

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 5 mL of additive per 1 L of membrane.
Do not use more than 10 mL of additive per 1 L of texture.

Transport and Storage

Line Shade /Pack A	Shipment Name
194X0091-500ML	**AcraDry**

Size:	Weight:
500ml	**580g**

Disclaimer

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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.