

AUDU00027 Dulux Envirosolutions Waste Paint Hardener

Introduction

Part A
N5609144

Approvals
N/A

Description and Image

Dulux Envirosolutions Waste Paint Hardener turns unwanted water based paints and water based timber coatings into Non-Hazardous solid waste for easy/convenient hard waste disposal. Dulux Envirosolutions Waste Paint Hardener is sold in 2 pack sizes (25g and 500g). The 25g pack size will harden 500ml of paint. The 500g pack size will harden 10L of paint.

Features and Benefits

- Fast, easy and responsible way to dispose of unwanted paint
- No Mess
- Convenient paint disposal method where local council paint collection centres are not present or too far away for drop-off

Uses

Dulux Envirosolutions Waste Paint Hardener is used to dispose of unwanted water based paint waste for both retail (DIY) and trade applications.

Precautions and Limitations

Refer MSDS.

Note 1. Hardener is classified as a hazardous substance according to the criteria of ASCC.

Note 2. Once Hardener is added in proscribed mix quantity as per directions the the hardened paint residue is classified as non-hazardous.

Performance Guide

Weather N/A	Salt N/A
Heat Resistance N/A	Water N/A
Solvent N/A	Abrasion N/A
Acid N/A	Alkali N/A

Typical Properties			
Gloss Level N/A	Thinner N/A		
Colour Off-White Powder			
Components 1	Number of Coats N/A		
Toxicity Hazardous. Observe MSDS protocols. Non-Hazardous once reacted with paint.			
Shelf Life N/A			
Sanding Properties N/A	Mixing Ratio N/A		
Touch Dry N/A			
Clean Up Description N/A			
Application Conditions	Solids by Volume		
	<input type="text" value="100"/>		
	Min	Max	Recommended
Wet Film Per Coat (microns)	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Dry Film Per Coat (microns)	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Theoretical Spread Rate (m ² /L)	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>

Application Guide
Surface Preparation N/A
<p>Application Procedure and Equipment</p> <p>Dulux Envirosolutions Paint Hardener concept has been presented to the EPA and concept/disposal mechanism approved. EPA has indicated that the hardened paint does not have to be classified as Prescribed Industrial Waste. 25g Dulux Envirosolutions Paint Hardener sachet hardens 500ml of water based paint. 500g Dulux Envirosolutions Paint Hardener sachet hardens 10L of water based paint.</p> <p>The 500g pack contains a measuring cap fixed underneath the screw cap. One scoop of the measuring cap will harden 250ml of paint. Once paint hardener has been added stir until into the paint until the paint solidifies. Leave for 2 hours with the lid off. Then remove the hardened paint from the can, wrap in newspaper and dispose of as hard waste (Trade) or via domestic rubbish collection (Retail).</p>

Health and Safety	
SDS Number 22029	SDS Link View SDS Link
Using Safety Precautions Avoid skin and eye contact and breathing in dust. Avoid handling which leads to dust formation.	
Please refer to SDS Link. In case of emergency, please call 1800 220 770.	

Transport and Storage
Pack A N5609144

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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.