

NZCA00014 Cabot's Deck & Exterior Stain Oil Based

Introduction

Part A
826-line

Description and Image

Cabot's Deck & Exterior Stain Oil Based is a durable decking stain which rejuvenates and transforms the colour of all exterior timber, decks and garden furniture, delivering a long lasting, beautiful result. It is ideal to enhance the look of timbers such as treated pine and rejuvenate worn timbers. The oil enriched formula protects timber from the most damaging environmental factors. It highlights the natural beauty and extends the life of your exterior timber, decks and garden furniture.



Features and Benefits

- UV protection.
- Water repellent.
- Oil enriched.
- Easy to use.
- Dirt and mould resistant.
- Blocks out harmful UV rays preventing them from penetrating and damaging the surface while resisting colour fading.
- Forms a water repellent barrier aiding protection against mould and minimises cracking and splitting.
- Penetrates the timber to nourish and protect the timber fibres below the surface.
- Use a Cabot's Decking Applicator for quick and easy application.
- Contains powerful ingredients to resist the growth of wood staining mould while providing excellent dirt and stain resistance.



Uses

Exterior timber projects including decks, pergolas, fences, gates weatherboard and garden furniture.

Precautions and Limitations

Do not apply this product in temperatures below 10 degrees Celsius or above 35 degrees Celsius, or when rain or heavy dew is expected during the drying period. In hot temperatures do not apply in direct sunlight, cool the timber by lightly dampening with water and coat in the shade.

Performance Guide	
Weather Excellent.	Salt Good.
Heat Resistance Up to 120C. Prolonged exposure to this temperature will cause yellowing.	Water Excellent.
Abrasion Good.	

Typical Properties			
Gloss Level Matt-Low Sheen			
Colour 5 packaged colours, plus tinted colours.			
Components 1	Number of Coats 1-2		
Toxicity Lead-free.	V.O.C. Level < 625g/L		
Clean Up Description Mineral turpentine. To avoid spontaneous combustion of contaminated application cloths, soak application cloths in water or immediately spread used application cloths flat in a cool, well ventilated area to dry completely before disposal. Do not scrunch up or place cloths on top of each other.			
Application Methods  Brush  Pad			
Application Conditions	Solids by Volume <input type="text" value="25"/>		
	Min	Max	Recommended
Wet Film Per Coat (microns)	<input type="text"/>	<input type="text"/>	<input type="text" value="100"/>
Dry Film Per Coat (microns)	<input type="text"/>	<input type="text"/>	<input type="text" value="25"/>
Recoat Time (min/hours)	<input type="text" value="18 hours"/>	<input type="text"/>	<input type="text"/>
Theoretical Spread Rate (m ² /L)	<input type="text"/>	<input type="text"/>	<input type="text" value="10"/>
Typical Property Notes Spreading rate Approximately 10 square metres per litre depending on the porosity and condition of the timber. Drying and re-coat time All timings quoted at 25C and 50% humidity. Cooler or humid conditions may require longer.			

Application Guide

Surface Preparation

Note fill holes and imperfections with a suitable timber putty if required.

Bare timber

To coat new bare timber immediately, scrub damp timber with Cabot's New Timber Prep, following label instructions. New Timber Prep will draw out tannins and oils quickly from the surface, allowing you to skip the 4-6 weeks weathering process required for new timber. Always follow New Timber Prep with Cabot's Deck Clean following label instructions.

Previously painted or varnished timber

Remove back to bare timber using a paint stripper, or sanding. For exterior surfaces, clean with Cabot's Deck Clean following label instructions.

Previously stained or oiled timber

For exterior surfaces, clean with Cabot's Deck Clean following label instructions, then allow timber to fully dry. Test if the surface is ready for coating by sprinkling water on the timber. If the water beads on the surface, repeat the application of Cabot's Deck Clean. If water is absorbed into timber, it is ready for coating. For a more transparent look, sand timber back to bare then clean with Cabot's Deck Clean before coating.

Weathered and grey timber

For best results, sand timber back to fresh substrate. Clean with Cabot's Deck Clean following label instructions.

Application Procedure and Equipment

Note 1 coat will give a semi transparent finish. 2 coats or more will give an opaque matt finish. Stir thoroughly with a broad flat paddle before and during use. Apply liberally along the length of the board including exposed edges and end grain by brush or pad applicator. For an opaque finish apply two coats allowing 18 hours between coats. Can be walked on 16 hours after final coat.

Maintenance

Re-apply as the timber changes colour or when water repellency diminishes due to weathering. Follow surface preparation instructions. To achieve a deeper colour or more opaque finish, further coats can be applied.

Health and Safety

SDS Number
14182301

SDS Link
[View SDS Link](#)

Using Safety Precautions

Keep out of reach of children. Avoid contact with skin and eyes. Provide adequate ventilation. If using indoors, keep windows and doors open during use and while drying. If painting large areas wear an organic vapour respirator. This paint is flammable, so eliminate any source of ignition. Do not smoke.

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

Transport and Storage

Line Shade/Pack A

826-line

Size:

Weight:

1L 4L 10L

1.1Kg 4.1Kg 9.8Kg

Please refer to the Safety Data Sheet for full safety, health and transportation information.

Disclaimer

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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 www.duspecplus.com.au. 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 4361 Parts 1 and 2 and Worksafe Australia guidelines.