

AUIN00676 Intergrain Timberseal Alcohol Based

Introduction

Line Shade
702W0617

Description and Image

Intergrain Timberseal Alcohol Based is a high performance solvent based sealer that enhances the natural colour of timber and is designed for use with oily or very tannin rich timbers to reduce the risk of tannin bleed.



Features and Benefits

- Ideal for tannin rich timbers
- Enhances the colour of timber
- Time saving - no sanding required
- Formulated and tested for Australian conditions

Uses

Interior timber floors, stairs, parquetry and cork

Precautions and Limitations

Do not apply in temperatures above 35°C or below 10°C.

Performance Guide

Weather
Interior only

Typical Properties			
Colour Clear			
Number of Coats 1			
Touch Dry 30 minutes			
Clean Up Methylated Spirits			
Clean Up Description Clean equipment and tools with Methylated Spirits 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 used cloths on top of each other.			
Application Methods  Brush  Roller			
Application Conditions	Solids by Volume 11		
	Min	Max	Recommended
Recoat Time (min/hours)	1 hour		
Theoretical Spread Rate (m ² /L)			10
Typical Property Notes Coverage 8 – 10m ² /L depending on the porosity of the timber. Dry times Dry times are based on drying conditions of 25°C and 50% relative humidity. Drying times will be longer in conditions cooler than 25°C or more humid than 50% humidity. Touch Dry: 30 minutes Over-coating: Allow a minimum of 1 hour drying before over-coating			

Application Guide

Surface Preparation

All surfaces must be clean, dry, free of wax, grease, dust and other contaminants. The presence of contaminants increases the possibility of rejection and delamination.

Clean oily timbers such as Brushbox, Spotted Gum, Cypress and Tallowwood with methylated spirits and allow to dry.

All previous coatings must be removed back to bare timber by sanding.

Prepare cork in accordance with cork manufacturer's instructions.

All nail holes and cracks should be filled with water based putty. Do not use linseed oil putty.

Ensure floor is even; sand to a flat even surface if required. Final sand should be with 150 mesh screenback, and vacuum thoroughly with a commercial grade vacuum cleaner to remove all sanding dust.

Application Procedure and Equipment

Mixing

Shake Intergrain Timberseal Alcohol Based for at least 1 minute prior to use to ensure uniform consistency.

Application

It is recommended to shield doorways, fireplaces and windows from dust, dirt or other contaminants settling on the surface between coats, as this will affect the finished appearance.

Do not completely seal, as adequate ventilation is required to assist with drying.

Do not apply in temperatures above 35 °C or below 10 °C.

If using more than one pack of Intergrain Timberseal Alcohol Based, it is recommended to mix all packs together to achieve product uniformity before use.

Apply 1 coat of Intergrain Timberseal Alcohol Based. Cut in edges using a brush, then apply to the rest of the surface using a 10 mm nap microfibre roller. Maintain a wet edge. Do not overwork the coating. Finishing strokes should be in the direction of the timber grain.

DO NOT SAND. If sanding is required, apply the first coat of Intergrain Endure® 1 Pack or Intergrain Endure 2 Pack, allow to dry, then screen with a worn 150 grit or 180 grit screen.

Health and Safety

SDS Number

DLXGHSEN005099

SDS Link

Using Safety Precautions

Refer to SDS

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

Transport and Storage

Pack A

Intergrain Timberseal Alcohol Based

Size:

Weight:

5L

4.37kg

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

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.