

AUFW00115 Feast Watson Timber Floor Stain & Varnish Liming White

Introduction

Part A
710W0053

Description and Image

Feast Watson Timber Floor Stain & Varnish Liming White is a water based, interior floor finish which gives a soft, milky white effect to all interior timber flooring. Timber Floor Stain & Varnish Liming White is a semi-transparent coating that allows the grain pattern of timber to remain visible. One coat gives a subtle, pale colour; multiple coats will build the opacity and whiteness.



Features and Benefits

- Gives a soft, milky white effect
- Grain pattern of timber to remain visible

Uses

Suitable for all interior timber flooring





Precautions and Limitations

Do not apply this product at temperatures below 10°C or above 35°C.

Performance Guide

Weather
Interior only

Abrasion
Good

Typical Properties			
Gloss Level 20-30% at 60 degrees	Heat Thinner Water		
Colour Liming white			
Number of Coats 1-3			
V.O.C. Level <70g/L			
Meets GBCA V.O.C. Requirements? Yes Total Volatile Organic Content (TVOC) values are calculated in accordance to the stated methodology within Green Star Technical Manuals. The TVOC content is theoretically calculated as the sum total of the known VOC values of the product's raw material components. These materials include the base paint plus additional low VOC tinter required for non-factory packaged colours.			
Touch Dry 30 minutes			
Clean Up  Water			
Application Methods  Brush  Roller  Pad			
Application Conditions	Solids by Volume <input type="text" value="27"/>		
Recoat Time (min/hours)	Min <input type="text" value="2 hours"/>	Max <input type="text"/>	Recommended <input type="text"/>
Theoretical Spread Rate (m ² /L)	<input type="text" value="8"/>	<input type="text" value="12"/>	<input type="text"/>
Typical Property Notes Coverage Softwood: 8 - 10m ² per litre. Hardwood: 10 - 12m ² per litre. Cork: 8 - 10m ² per litre. Drying time Drying times are given at 25°C and 50% relative humidity. Lower temperatures or higher humidity can lead to extended drying times. Touch Dry: 30 minutes. Recoat: 2 hours. Allow 24 hours before light foot traffic and 72 hours for normal foot traffic. Full curing after 7 days. Wait until fully cured to replace furniture and rugs. All furniture should have protective felt pads on floor contact points. Do not use furnishing with rubber pads or backing.			

Application Guide
<p>Surface Preparation</p> <p>New or bare timber/cork Punch exposed nails below the surface. Holes and imperfections should be filled with timber putty. Sand timber to an even, smooth surface. Vacuum and wipe to remove dust. Prepare uncoated cork tiles in accordance with the supplier's recommendation. Seal bare timber with 1 coat of Feast Watson Proofseal. Apply according to label instructions.</p> <p>Previously coated timber Previously coated surfaces need to be sanded back to bare timber or cork. Remove all sanding dust before coating.</p>
<p>Application Procedure and Equipment</p> <p>Stir Timber Floor Stain & Varnish Liming White thoroughly before and during use with a flat blade stirrer, being careful not to introduce bubbles. If using more than one can of the same colour to complete a job, combine both cans and stir thoroughly. Test colour on an off-cut or inconspicuous area prior to coating the whole job to ensure satisfaction with colour choice. Apply with a Feast Watson® Floor Finish Applicator, brush or short nap roller. Work along the whole length of 3 - 4 floorboards at a time, maintaining a wet edge to prevent lap marks and lay off in the direction of the grain. Take care to not introduce bubbles. This is a three coat flooring system. If the desired colour is achieved in less than three coats, complete the system with a suitable water based floor coating, such as Cabot's® CFP as per label instructions. Stronger colour can be developed with further coats of Timber Floor Stain & Varnish Liming White. Continue applying coats by the above procedure until the desired colour is achieved. Multiple coats will build colour depth.</p> <p>Do not apply this product at temperatures below 10°C or above 35°C.</p> <p>Thinning In hot temperatures (over 30°C) thin with up to 100mls of water per litre to ease application and slow drying.</p> <p>Maintenance Regularly clean using Floorclean. Monitor the surface for signs of colour loss or surface defects. When floor requires an additional coat of Timber Floor Stain & Varnish Liming White, apply as per above procedure.</p>

Health and Safety	
<p>SDS Number DLXGHSEN000258</p>	<p>SDS Link View SDS Link</p>
<p>Using Safety Precautions Avoid contact with skin and eyes. Avoid breathing dust, fume, gas, mist, vapour or spray. Wear overalls, safety shoes, impervious gloves and safety glasses. Use only in well ventilated areas. Wash hands after use. Keep containers closed when not in use.</p>	
<p>Please refer to SDS Link. In case of emergency, please call 1800 220 770.</p>	

Transport and Storage	
<p>Pack A 710W0053</p>	
<p>Size: <input type="text" value="4L"/></p>	<p>Weight: <input type="text" value="4.56kg"/></p>
<p>Please refer to the Safety Data Sheet for full safety, health and transportation information.</p>	

Further Information
<p>Product page</p>

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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.