AUFW00103 Feast Watson Liming White

Introduction

Part A
917 94668

Description and Image

Feast Watson Liming White is an oil based, interior liming stain which gives a soft, milky white effect to timber. Liming White can be used neat to give a light, white finish or tinted using Feast Watson Prooftint to achieve a variety of pastel colour tones. Liming White is a semi-transparent stain 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. Liming White can be applied to all interior timber objects including interior floors, furniture, doors, panelling, architraves, tables, chairs, and picture frames.



Features and Benefits

- Oil based interior liming stain
- Use neat or tinted with Prooftint
- Semi transparent
- Gives a soft, milky white effect
- Versatile colour range
- Allows the grain pattern of timber to remain visible

Uses

On all interior timber objects including interior floors, furniture, doors, panelling, architraves, tables, chairs, and picture frames.

Precautions and Limitations

Drying times are given at 25°C and 50% relative humidity. Lower temperatures or higher humidity can lead to extended drying times.
Do not apply in temperatures under 10°C or above 35°C.

Being oil based, the coating can yellow over time.

Performance Guide

Weather **For interior use only**	Heat Resistance **Up to 100C**
Water **Moderate water resistance**	

Typical Properties

Colour
White

Number of Coats
1+

V.O.C. Level
< 580g/L

Meets GBCA V.O.C. Requirements?
No

Clean Up

Thinner

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: **27**

	Min	Max	Recommended
Recoat Time (min/hours)	**8 hours**		
Theoretical Spread Rate (m²/L)	**12**	**18**	

Typical Property Notes

Drying time
Drying times are given at 25°C and 50% relative humidity. Lower temperatures or higher humidity can lead to extended drying times.
Recoat: 8 hours
Dry: 24 hours

Coverage
Approximately 12-18m2 per litre, depending on porosity of timber.

Application Guide

Surface Preparation

New Timber
Sand to a smooth surface and remove all sanding dust before coating.
To achieve a super-smooth finish or if the timber grain is open or coarse, apply a coat of Feast Watson Sanding Sealer and sand back as per the directions.
Seal soft porous timbers, such as Pine, Meranti and Cedar with Feast Watson Timber Primer to ensure even absorption into the timber.

Previously Coated Timber
Previously coated surfaces need to be sanded back to bare timber. Remove all sanding dust before staining.

Application Procedure and Equipment

Liming White should be stirred thoroughly before and during application with a flat blade stirrer taking care 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 staining the whole job to ensure satisfaction with colour choice. Note that the dwell time before wiping excess, and the finishing clear coat will impact the final colour.
Apply with a brush or Feast Watson Floor Finish Applicator in the direction of the grain.
Wipe off excess with a soft, clean cloth after a period of time determined by the desired colour intensity (1-5 minutes).
Allow to dry for 8 hours.
Evaluate the colour: stronger colour can be developed with further coats of Liming White. Continue applying coats by the above procedure until the desired colour is achieved.
When satisfied with the colour, a protective top coat is required.

Note that oil based top coats may cause the surface to yellow over time.

Top Coating
Liming White must be dry before applying a top coat.
For interior floors, apply Feast Watson Timber Floor Varnish or Feast Watson Timber Floor Wax as per the label instructions.
For all other interior timber (not floors) apply Feast Watson Clear Varnish as per label directions.

Colour Tinting
Add up to 5% Feast Watson Prooftint to Liming White to create pastel tones.
Add 50ml of Prooftint to a 1L can of Liming White.
Apply the tinted mixture as per the above procedure.

Health and Safety

SDS Number	SDS Link
DLXGHSEN001028	**View SDS Link**

Using Safety Precautions

Flammable liquid and vapour. May be harmful if swallowed and enters airways. May cause an allergic skin reaction. May cause drowsiness or dizziness.

Keep out of reach of children. Read the label before opening or using. Keep away from all sources of ignition – No smoking. Ground/bond container and receiving equipment. Use explosion-proof electrical, ventilating, lighting and all other equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Avoid breathing mist, vapours or spray. Wear protective clothing, gloves, eye/face protection and a suitable respirator as required. Contaminated clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse. Keep container tightly closed. Store locked up. Store in a well ventilated place, away from foodstuffs and oxidising agents. Keep cool. Do not empty into drains.

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

Transport and Storage

Pack A

91794668

Size:	Weight:
500ml 1L 4L	0.62Kg 1.17Kg 4.50Kg

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

Further Information

Product page

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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.