AUFW00258 Feast Watson Timber Floor Wax

Introduction

Part A
872W0473

Description and Image

Feast Watson Timber Floor Wax is a natural looking, hard wax oil technology that enhances the natural look of timber floors yet hard wearing with a sumptuous matt finish.

Note: This product has been developed to replace the Feast Watson Floorseal Oil.

Feast Watson Timber Floor Wax is compatible to be used over the top of timber floors already coated in Feast Watson Floorseal Oil. Floors previously coated in Feast Watson Floorseal Oil that require a maintenance coat, can easily be prepared and recoated with Timber Floor Wax to achieve protective and natural matt finish.



Features and Benefits

- Hard Wax Oil formulation
- Matt Finish
- Natural Clear
- Low film build
- Blend of waxes and oils
- Mineral turpentine clean up

Uses

Use on: Timber flooring, parquetry and furniture.

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 over 35°C.

Performance Guide

Weather **Interior only**	Heat Resistance **Up to 100C. Premature yellowing and embrittlement will occur if subjected to continuous heat.**
Water **Good resistance to water**	Abrasion **Good**

Typical Properties

Gloss Level
Matt

Colour
Clear

Components	Number of Coats
1	**2**

V.O.C. Level
<530g/L

Meets GBCA V.O.C. Requirements?
No

Touch Dry
3 hours

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 **Roller**

Cloth

Application Conditions

Solids by Volume: **33**

	Min	Max	Recommended
Recoat Time (min/hours)	**6 hours**		
Theoretical Spread Rate (m²/L)	**20**	**24**	

Typical Property Notes
COVERAGE
Softwood: Up to 20m2 per litre.
Hardwood: Up to 24m2 per litre.
Coverage rate depends on timber porosity.

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: 3 hours.
Recoat: 6 hours.
For floors allow 24 hours before light foot traffic and 72 hours for normal traffic.
Full curing after 7 days.

Application Guide

Surface Preparation

Punch exposed nails below the surface. Note that holes and imperfections should be filled with timber putty after the first coat of TIMBER FLOOR WAX to match the putty colour with the coated timber colour.
Sand timber to an even, smooth surface. Vacuum and wipe to remove dust.

PREVIOUSLY COATED SURFACES
Previous coatings need to be removed by sanding surface back to bare timber.
Previous coatings of TIMBER FLOOR WAX can be recoated without resanding.

Application Procedure and Equipment

Surfaces to be coated must be dry and free from all dirt, dust, grease or polish.
TIMBER FLOOR WAX should be stirred thoroughly before and during application with a flat blade stirrer taking care not to introduce bubbles.
Apply a coat of TIMBER FLOOR WAX to the timber with a brush, roller or cloth. Ensure the surface is evenly covered.
Once first coat is thoroughly dry, any grain raise can be removed by lightly sanding with 240 grit sandpaper, being careful not to sand through the coating.
When the first coat is thoroughly dry. Apply a second coat of TIMBER FLOOR WAX following the application process outlined above.
Do NOT apply in temperatures under 10°C or over 35°C.

STAINING
Stain bare timber after sanding using Feast Watson® PROOFTINT™ as per the application instructions.
To stain flooring, mix Feast Watson® PROOFTINT with Feast Watson® PROOFTINT COLOUR REDUCER to allow time to evenly work the stain across the floor. Test the mixture rate on off-cuts of flooring to confirm the colour before staining the whole area.
Apply stain to the floor as per Feast Watson® PROOFTINT instructions.
Allow 12 hours to dry before applying TIMBER FLOOR WAX.

THINNING
TIMBER FLOOR WAX does NOT require thinning.

MAINTENANCE
Allow TIMBER FLOOR WAX to cure for a minimum of 4 weeks before cleaning.
Regularly clean floors using Feast Watson® FLOORCLEAN™.
When surface requires an additional coat, clean with Feast Watson® FLOORCLEAN and allow surface to dry fully. Apply one coat of TIMBER FLOOR WAX as per application directions.

Health and Safety

SDS Number	SDS Link
DLXGHSEN003914	

Using Safety Precautions

Flammable liquid and vapour. May be fatal if swallowed and enters airways. Causes skin irritation. May cause drowsiness or dizziness.

Keep out of reach of children. Read carefully and follow all instructions. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep container tightly closed. Ground and bond container and receiving equipment. Use explosion-proof electrical, ventilating, lighting and all other equipment. Use non-sparking tools. Take action to prevent static discharges. Avoid breathing dust, fume, gas, mist, vapours or spray. Wash hands, face and all exposed skin thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear protective gloves/protective clothing including eye/face protection and suitable respirator.

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

Transport and Storage

Pack A

872W0473

Size:	Weight:
1L 4L	1.03Kg 3.93Kg

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.