AUFW00085 Feast Watson Traditional Timber Oil

Introduction

Part A
840 94621

Description and Image

Feast Watson Traditional Timber Oil is a deep penetrating oil for a classic finish on decking and exterior timber. Traditional Timber Oil protects timber against the destructive effects of weather and mould growth. The added eucalyptus oil naturally dissolves gum residue and grease, ensuring an even finish. Traditional Timber Oil is a warm natural colour which can be tinted to highlight the character of timber species. Traditional Timber Oil weathers naturally and will not crack or peel and is ideal for use on all exterior timber including decking, steps, fences, gates, posts and beams.



Features and Benefits

- Traditional oil
- Deep penetrating
- Classic finish
- Natural timber look

Uses

Use on all exterior timber including decking, steps, fences, gates, posts and beams.

Precautions and Limitations

Do not apply this product in temperatures below 10°C or above 35°C, or when rain or heavy dew is expected during the drying period.
In hot temperatures, do not apply in direct sunlight and coat in the shade.

Performance Guide

Weather **For exterior use.**	Heat Resistance **Up to 100C.**
Water **Good water repellency.**	Abrasion **Good resistance to foot traffic.**

Typical Properties

Colour
Natural and Merbau

Components	Number of Coats
1	**2**

Toxicity	V.O.C. Level
Lead free	**< 615g/L**

Meets GBCA V.O.C. Requirements?
No

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** **Pad** **Spray**

Application Conditions

Solids by Volume: **24**

	Min	Max	Recommended
Recoat Time (min/hours)	**1 hour**		
Theoretical Spread Rate (m²/L)	**6**	**10**	

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: 1 hour
Dry: 18 hours

Coverage
Softwood: 6 - 8m2 per litre
Hardwood: 8 - 10m2 per litre

Application Guide

Surface Preparation

New, Pre-Oiled Timber
Timber that is factory pre-oiled with Feast Watson Industrial Timber Oil or Intergrain Universal Timber Oil does not require exterior weathering or treatment to remove tannin or oils. This pre-oiled timber can be directly over coated with Feast Watson Traditional Timber Oil.
All timber should be clean and free from dust, dirt, debris, and mortar prior to coating.
Light surface soiling: A light wipe down with a clean damp cloth will be suitable.
Heavy surface soiling: Clean the surface with WOODPREP as per the instructions.

New, Raw Timber
Allow new Treated Pine to weather for 2 weeks prior to application or follow timber manufacturer's recommendation.
Allow other timbers to weather for approximately 4-6 weeks.
We recommend that tannin rich timbers are regularly hosed with water to assist leaching during this time.
Weathering periods are provided as a guide only, consult your timber supplier to ensure you correctly prepare your timber for your particular requirements.

Weathered Timber
Prepare weathered or grey timber by cleaning thoroughly with WOODPREP as per the instructions.
Sanding may be required to remove stains and restore deteriorated surfaces. Remove all sanding dust before coating.

Previously Coated Timber
Timber coated with stain or oil can be coated with TRADITIONAL TIMBER OIL after the surface has weathered. Test if the surface is ready by sprinkling water onto the timber: if the water absorbs into the timber, it is suitable for coating. If the water beads, further weathering, sanding or stripping is required.
Painted or varnished surfaces need to be taken back to bare timber by stripping or sanding.
Prepare timber for coating with WOODPREP as per the instructions.

Application Procedure and Equipment

Allow the timber to dry completely before applying Traditional Timber Oil.
Traditional Timber Oil should be stirred thoroughly before and during application with a flat blade stirrer taking care not to introduce bubbles.
If the job requires more than one can of oil, mix all together in one large container prior to commencing.
Apply one flood coat of Traditional Timber Oil using a brush, roller, spray or lambswool applicator. If applying with a roller or spray, back brush the coating to ensure even penetration. Work along 3-4 planks at a time, in the direction of the grain. Ensure edges and end grain are fully coated.
Allow to penetrate into the timber for 30-60 minutes, then wipe off excess product with dry applicator or cloth before surface becomes tacky.
Allow to dry for a further 60 minutes.
Apply a second coat as above, allow to penetrate for 30-60 minutes and again wipe off excess with dry applicator or cloth before surface becomes tacky.
WIPING EXCESS IS NECESSARY TO ENSURE AN EVEN FINISH.
For a longer lasting finish, a third coat may be applied after 1 hour to the same method as above.
Allow to dry for 18 hours before light foot traffic.

Maintenance
Regularly monitor coated timber for signs of colour loss, dryness and weathering. Recoat the timber when it begins to show signs of dryness to help maintain its natural beauty and protection.
When required, clean the surface using Woodprep, allow the surface to dry and recoat with one coat of Traditional Timber Oil. Wipe excess after 30 - 60 minutes to ensure an even finish.
For a longer lasting finish, a second coat may be applied after 1 hour.

Health and Safety

SDS Number	SDS Link
DLXGHSEN001201	**View SDS Link**

Using Safety Precautions

Flammable liquid and vapour. May be harmful if swallowed and enters airways. May cause an allergic reaction. May cause drowsiness and 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 explosionproof electrical, ventilating, lighting and all other equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Avoid breathing mist, vapours or spray. Use only outdoors or in a well ventilated area. 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 re-use. Keep container tightly closed. Store locked up. Store in a well ventilated place, away from oxidising agents and foodstuffs. Keep cool. Avoid release to the environment.

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

Transport and Storage

Pack A

840-line

Size:	Weight:
4L 10L	**3.78Kg 9.33Kg**

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

Further Information

Product page

Disclaimer

This Data Sheet is copyright to DuluxGroup (Australia) Pty Ltd and/or DuluxGroup (New Zealand) Pty Ltd (collectively, 'Dulux'). It may not be varied or altered without the prior written consent of Dulux, and if it is, Dulux has no responsibility or liability for those variations.

Unless Dulux has provided you with a customised, project-specific specification, this Data Sheet does not represent that any particular product or product system will be suitable for your project.

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.

Where any liability of Dulux in respect of this Data Sheet cannot by law be excluded, Dulux's liability is limited, as permitted by law and at Dulux's option, to resupply of the relevant products or services or to reimbursing the cost of those products or services.

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.