

AUFW00068 Feast Watson Fine Buffing Oil

Introduction

Part A
870 94632

Description and Image

Feast Watson Fine Buffing Oil is a special blend of beeswax, carnauba wax and tung oil ideal for a traditional hand rubbed finish on all fine woodwork. When applied and buffed, it imparts a mellow soft lustre that gives a tougher, more resilient film than a wax polish. Fine Buffing Oil is ideal for rejuvenating tired and worn coated interior timber surfaces without having to sand the original coating.

Features and Benefits

- Blend of waxes and natural oils
- Soft lustre
- Clear finish
- Gives a traditional "hand-rubbed" appearance
- Rejuvenates coated interior timber
- Enhances grain and colour

Uses

Interior furniture, architraves, doors and other woodwork.

Precautions and Limitations

Do not apply in temperatures under 10°C or above 35°C.
Soak application cloths in water before disposal.
Fine Buffing Oil can be applied directly to raw timber, however for best results timber should be sealed.

Performance Guide

Weather For interior use only.	Heat Resistance Up to 120C. Premature yellowing and embrittlement will occur if subjected to continuous heat.
Water Good water resistance.	Abrasion Moderate resistance to abrasion.

Typical Properties

Colour Clear	
Components 1	Number of Coats 2
Toxicity Lead free. Dry film is non-toxic and conforms to AS1647, Part 3.	V.O.C. Level < 630g/L
Touch Dry 6 hours	
Clean Up	
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

Soft cloth, Nylon scouring pad, Steel wool (000)

Application Conditions

Solids by Volume

24

Wet Film Per Coat (microns)

Min

Max

Recommended
50

Dry Film Per Coat (microns)

12

Recoat Time (min/hours)

12 hours

Theoretical Spread Rate (m²/L)

20

Typical Property Notes

Coverage

20m² per litre

Drying time

Drying times are given at 25°C and 50% relative humidity. Lower temperatures or higher humidity can lead to extended.

Application Guide

Surface Preparation

New Timber

Sand to a smooth surface and remove all sanding dust before coating.

Fine Buffing Oil can be applied directly to raw timber, however for best results timber should be sealed.

Seal bare timber with Feast Watson Proofseal as per the directions.

To achieve a super-smooth finish or if the timber grain is open or coarse, seal with Feast Watson Sanding Sealer and sand back as per the directions.

Previously Coated Timber

Clean previously varnished surfaces with Feast Watson Floorclean prior and allow to dry.

Application Procedure and Equipment

Stir contents thoroughly before and during use with a broad flat stirrer.

Surfaces to be coated must be dry and free from all dirt, dust, grease, wax and oil.

Apply Fine Buffing Oil with a nylon scouring pad or with fine steel wool (000). Apply in the direction of the grain. For soft timbers such as pine, apply using a soft cloth.

Allow Fine Buffing Oil to penetrate 10-20 minutes. When the surface gets tacky wipe vigorously with a coarse cloth.

Leave for approximately 5 hours then buff surface with a soft clean cloth.

Maintenance

Regularly monitor the surface for signs of colour loss or surface defects. When required, wash surface with Feast Watson Floorclean and repeat the application process above.

Health and Safety

SDS Number 3468	SDS Link https://go.lupinsys.com/duluxgroup/harms/public/materials/3c8bb9f28239cf735c4e49d35e545394-published/attachments_api/506a6dddde779fd46ba915cef1e233de/search_api/870-94632_FEAST_WATSON_FINE_BUFFING_OIL-AUS_GHS.pdf
Using Safety Precautions Use only in well ventilated areas. If inhalation risk exists wear organic vapour/particulate respirator. Keep away from sources of ignition - No smoking. Keep containers closed when not in use.	
Please refer to SDS Link. In case of emergency, please call 1800 220 770.	

Transport and Storage
Pack A 870-94632
Size: <input type="text" value="4 Litre 1 Litre 500ml 250ml"/> Weight: <input type="text" value="3.4 Kg 835g 418g 209g"/>
Please refer to the Safety Data Sheet for full safety, health and transportation information.

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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.