

Feast Watson Floorseal Oil

AUDW1619

Part A	872 94654
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Description

Feast Watson FLOORSEAL OIL is a tung oil based, penetrating interior floor finish with added polyurethane resins to increase the hardness and durability of the final coating. Being tung oil based, FLOORSEAL OIL retains flexibility when it is cured so it won't crack or split as the timber expands and contracts with atmospheric changes. FLOORSEAL OIL gives a natural satin finish that can be developed to a higher gloss with additional coats. FLOORSEAL OIL is impervious to contamination from dirt, water, and mild alcohol and is easily repairable. FLOORSEAL OIL can be applied to all new and existing interior timber floors, architraves, skirting boards, stairways, handrails, panelling and furniture.

- Features**
- A blend of penetrating oils and hard-wearing resins.
 - Tung oil based.
 - Easy to maintain and repair.
 - Dirt and stain resistant.

- Benefits**
- Natural looking floor finish with increased durability.
 - Won't crack or split as the timber expands and contracts.

Uses




All new and existing interior timber floors, architraves, skirting boards, stairways, handrails, panelling 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.	Salt	Unaffected by splash or spillage.
Heat Resistance	Up to 120C. Premature yellowing and embrittlement will occur if subjected to continuous heat.	Water	Good.
Solvent	Resists alcohol and hydrocarbons.	Abrasion	Good.
Acid	Suitable for dilute splash.	Alkali	Suitable for dilute splash.

Typical Properties																											
Gloss Level	Satin	Colour	Clear																								
Components	1	Number Of Coats	2																								
Toxicity	Lead free	V.O.C. Level	< 565g/L																								
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 Method	   Brush Roller Pad																										
Application Conditions	<table border="0" style="width: 100%;"> <tr> <td style="text-align: center;">Solids By Volume</td> <td style="text-align: center;">32</td> <td></td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">Min</td> <td style="text-align: center;">Max</td> <td style="text-align: center;">Recommended</td> </tr> <tr> <td>Wet Film Per Coat (microns)</td> <td></td> <td></td> <td style="text-align: center;">85</td> </tr> <tr> <td>Dry Film Per Coat (microns)</td> <td></td> <td></td> <td style="text-align: center;">27</td> </tr> <tr> <td>Recoat Time (min)</td> <td style="text-align: center;">12 hours</td> <td></td> <td></td> </tr> <tr> <td>Theoretical Spread Rate (m²/L)</td> <td></td> <td style="text-align: center;">12</td> <td style="text-align: center;">12</td> </tr> </table>			Solids By Volume	32				Min	Max	Recommended	Wet Film Per Coat (microns)			85	Dry Film Per Coat (microns)			27	Recoat Time (min)	12 hours			Theoretical Spread Rate (m²/L)		12	12
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Typical Properties Notes	<p>COVERAGE Softwood: 8 - 10m² per litre. Hardwood: 10 - 12m² per litre.</p> <p>DRYING TIME Drying times are given at 25°C and 50% relative humidity. Lower temperatures or higher humidity can lead to extended drying times. Allow 24 hours before light foot traffic and 72 hours for normal traffic. Full curing after 7 days.</p>																										

Application Guide	
Surface Preparation	<ul style="list-style-type: none"> New or Bare Timber/Cork Punch exposed nails below the surface. Note that holes and imperfections should be filled with timber putty after the first coat of FLOORSEAL OIL 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. Vacuum to remove dust.
Application Procedure And Equipment	<ul style="list-style-type: none"> Surfaces to be coated must be dry and free from all dirt, dust, grease, wax, polish and oil. FLOORSEAL OIL should be mixed thoroughly, with a flat blade stirrer, before and during application, taking care NOT to introduce bubbles. Apply with a Feast Watson FLOOR FINISH APPLICATOR, brush or short nap mohair roller. Do NOT apply product using spray equipment. Work along the whole length of 3 to 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. Apply a minimum of two coats of FLOORSEAL OIL, ensuring that the first coat is thoroughly dry prior to applying the second coat. Lightly sand after the first coat to remove all raised grain and to provide a smooth surface for the second coat, vacuum to remove dust. After the second coat, if a higher gloss level is required, apply further coats until desired appearance is achieved. STAINING Stain bare timber after sanding using Feast Watson PROOFTINT or Feast Watson LIMING SOLUTION as per the application instructions. Seal soft porous timbers such as pine with one coat of TIMBER PRIMER before staining to ensure even absorption of the stain. To stain flooring, mix 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 with a FLOOR FINISH APPLICATOR as per PROOFTINT instructions. Allow 12 hours to dry before applying FLOORSEAL OIL. To tint FLOORSEAL OIL, add up to 10% Feast Watson PROOFTINT to FLOORSEAL OIL and apply as per the application directions outlined above. MAINTENANCE Allow FLOORSEAL OIL to cure for a minimum of 4 weeks before polishing. Regularly clean using FLOORCLEAN. Rejuvenate with Feast Watson FLOORSHINE POLISH. When surface requires an additional coat, clean with FLOORCLEAN and apply one coat of FLOORSEAL OIL as per application directions.

Health And Safety			
MSDS Number	1657	Using Safety Precautions	Irritating to skin. Wear overalls, impervious gloves and safety glasses. 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.
Health Effects	<p>FIRST AID: For advice, contact a Poisons Information Centre (Phone Australia 13 11 26; New Zealand 0800 764 766) or a doctor.</p> <p>SWALLOWED: If swallowed, do NOT induce vomiting. Give a glass of water. Seek medical assistance.</p> <p>EYE: Rinse with plenty of running water. Seek medical help if irritation occurs.</p> <p>SKIN: If skin contact occurs, remove contaminated clothing and wash skin thoroughly with soap and water.</p> <p>For further product information or advice regarding Safety and First Aid, telephone the Feast Watson Customer Service Department on FREECALL 1800 252 502.</p>	Flammability	This product is flammable.
Protective Equipment	Wear eye protection, protective clothing and gloves.	Storage	Keep out of reach of children.
Disposal	Do not pour leftover paint down the drain. Unwanted paint should be brushed out on newspaper, allowed to dry and then disposed of via domestic waste collections. Empty paint containers should be left open in a well ventilated area to dry out. When dry, recycle the container via steel can recycling programs. Disposal of empty paint containers via domestic recycling programs may differ between local authorities. Check with your local council first.		
In the case of emergency, please call 1800 033 111			

Transport And Storage			
Pack A	872 94654	Shipment Name	PAINTS
Size	20L 10L 4L 1L	Weight	21.2Kg 10.5Kg 4.0Kg 1.1Kg
Flash Point	>23C	UN Number	1263
Dangerous Goods Class	3	Package Group	III

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