

Datasheet



AUFW00106 Feast Watson Exterior Stain & Varnish Gloss

Introduction	
Part A 87C-line	
87C-line	

Description and Image

Feast Watson Exterior Stain & Varnish is a semi-transparent timber stain combined with a clear varnish, providing rich colour to timber while highlighting the natural beauty fo the timber grain. With added protection of a durable clear finish, exterior stain \$ varnish is ideal for exterior doors, windows, trim and outdoor furniture.

Features and Benefits

- Semi transparent timber stain
- Clear varnish
- Stain and varnish
- Rich colour
- Durable protection
- One step colour and protection

Uses

Exterior doors, windows, trim and outdoor furniture.

Precautions and Limitations

Do not apply in temperatures under 10°C or above 35°C or when rain or heavy dew is expected within the coating dry time. Exterior stain & varnish is not suitable for heavy wear surfaces such as decks, walkways and floors.

Performance Guide	
Weather Exterior use	Heat Resistance Up to 100C
Water Good resistance to water.	Abrasion Not for walk on surfaces.

Typical Properties		
Gloss Level Gloss. 100% when measured at 85 degrees	Heat Thinner Mineral turpentine	
Colour Available in 4 colours		
Components 1	Number of Coats 3-4	
Toxicity Lead-free	V.O.C. Level < 425g/L	



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Touch Dry 6 hours			
Clean Up			
	diately spread used application cloths	pontaneous combustion of contaminate s flat in a cool, well ventilated area to dr	
Application Methods			
F Brush T Spray			
Application Conditions	Solids by Volume		
	47		
	Min	Max	Recommended
Recoat Time (min/hours)	12 hours		
Theoretical Spread Rate (m²/L)	10	12	
Typical Property Notes Drying time Drying times are given at 25°C and Touch Dry 6 hours. Re-coat 12 hours.	50% relative humidity. Lower temper	atures or higher humidity can lead to e:	xtended drying times.
Coverage Softwood 10m2 per litre. Hardwood 12m2 per litre.			

Application Guide

Surface Preparation

New timber

Bare timber will need to weather in order for leaching of the tannins and oils to occur. 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. To coat new timber immediately, use Intergrain® PowerPrep™, following label instructions. After weathering or using Intergrain Powerprep, prepare timber for coating by washing with Feast Watson Woodclean™, as per the label instructions. Sand to a smooth surface and remove all sanding dust before coating.

Weathered timber

Prepare weathered or grey timber by cleaning thoroughly with Feast Watson Woodclean as per the instructions. Sand to remove stains and restore deteriorated surfaces. Remove all sanding dust before coating.

Previously coated timber

Previously coated surfaces need to be taken back to bare timber by stripping or sanding. 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. Prepare timber for coating with Feast Watson Woodclean as per the instructions.

Application Procedure and Equipment

Test colour on an off-cut or inconspicuous area prior to staining the whole job to ensure satisfaction with colour choice. Exterior Stain & Varnish should be stirred thoroughly before and during application with a flat blade stirrer taking care not to introduce bubbles. Apply Exterior Stain & Varnish using a brush or spray. If spraying, Exterior Stain & Varnish may be thinned by using 10% mineral turpentine. Ensure edges and end grain are fully coated. Apply three coats. Four coats will be required if the coating has been thinned. If the desired colour is achieved with the first coat, complete the following two coats with Feast Watson Weatherproof™ as additional coats of Exterior Stain & Varnish will intensify the colour. Allow 12 hours drying between coats. Sand lightly between coats with fine grade sandpaper. The final coat should be applied within 30 hours of the previous coat to ensure timber is protected. Do not apply in temperatures under 10°C or above 35°C or when rain or heavy dew is expected within the coating dry time.



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Note Exterior Stain & Varnish is not suitable for heavy wear surfaces such as decks, walkways and floors.

Thinning

Exterior Stain & Varnish does not require thinning unless applying by spray.

Maintenance

Regularly monitor the surface every 12 months for signs of colour loss or surface defects. When required, lightly sand the surface to a dull finish and remove dust. Re-coat with additional coats of Exterior Stain & Varnish as per application instructions.

Note Additional coats of Exterior Stain & Varnish will intensify the colour.

Health and Safety	
SDS Number DLXGHSEN002962	SDS Link https://go.lupinsys.com/duluxgroup/harms/public/materials/35f7010a f1be44e6a8669efe41e745f8- published/attachments_api/1f2bec7eb8ae8ef32d8ebb82629eb6b1/s earch_api/917-LINE_FEAST_WATSON_STAINVARNISH_GLOSS- AUS_GHS.pdf
Using Safety Precautions Flammable liquid and vapour. Causes skin irritation. May cause an allergic dizziness. Causes damage to organs through prolonged or repeated exporsion heat/sparks/open flames/hot surfaces. No smoking. Keep container texplosion-proof electrical, ventilating, lighting and all other equipment. Using the content of the content o	osure. Keep out of reach of children. Read label before use. Keep away ightly closed. Ground/bond container and receiving equipment. Use

discharge. Do not breathe dust, fume, gas, mist, vapours or spray. Wash hands, face and all exposed skin thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Contaminated work clothing should not be allowed out of

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

the workplace. Wear protective clothing, gloves, eye/face protection and suitable respirator.

Transport and Storage	
Pack A	
87C-line	
Size:	Weight:
500ml 1L	0.58kg 1.1kg

Disclaimer

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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.

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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.