



Toby Supreme Gloss

AUDW1304

Part A	703 94972
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Description

TOBY® SUPREME GLOSS is a high build moisture cure polyurethane which provides an extremely hard wearing high gloss finish. Lower odour and xylene free, TOBY SUPREME GLOSS is recommended as a final coat. Use over TOBY UNITHANE GLOSS or TOBY CRYSTAL CLEAR GLOSS for a high gloss finish.

Features

- High solids product.
- Polyurethane based.
- Good flow and levelling.

Benefits

- High gloss appearance.
- Tough and hard wearing.
- Smooth gloss finish.

Uses



Use Toby Supreme Gloss as the final coat where very high gloss is required on interior timber floors, cork and parquetry.

Precautions And Limitations

Do not apply if temperature is less than 10°C.
 The use of FEAST WATSON WET EDGE EXTENDER may be required in warmer weather over 30°C
 It is not recommended to apply TOBY SUPREME GLOSS when the temperature exceeds 35°C or when the relative humidity exceeds 85%.

Performance Guide

Weather	For interior use 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 water resistance.
Solvent	Resist alcohol and hydrocarbons.	Abrasion	Excellent resistance to abrasion.
Acid	Suitable for splash only with dilute acids.	Alkali	Suitable for splash only with dilute alkali.

Typical Properties																											
Gloss Level	Gloss	Thinner	Feast Watson Reducer Thinners																								
Components	1	Toxicity	POISON																								
Colour	Clear	Shelf Life	12 months in unopened container.																								
Clean Up Description	Feast Watson Super Solvent. 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																										
Application Conditions	<table border="0" style="width: 100%;"> <tr> <td style="text-align: center;">Solids By Volume</td> <td style="text-align: center;">55</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;">100</td> </tr> <tr> <td>Dry Film Per Coat (microns)</td> <td></td> <td></td> <td style="text-align: center;">55</td> </tr> <tr> <td>Recoat Time (min)</td> <td style="text-align: center;">8 hours</td> <td></td> <td></td> </tr> <tr> <td>Theoretical Spread Rate (m²/L)</td> <td></td> <td style="text-align: center;">10</td> <td style="text-align: center;">10</td> </tr> </table>			Solids By Volume	55				Min	Max	Recommended	Wet Film Per Coat (microns)			100	Dry Film Per Coat (microns)			55	Recoat Time (min)	8 hours			Theoretical Spread Rate (m²/L)		10	10
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Typical Properties Notes	COVERAGE 8-10 square metres per litre depending on the porosity of the timber. DRYING AND RECOAT TIME All timings quoted at 25C and 50% relative humidity. Drying times will be subject to climatic conditions, film thickness and airflow. Light foot traffic may be possible after 24 hours and normal traffic after 72 hours. Full cure after 14 days.																										

Drying Characteristics					
Temperature	Touch	Handle	Full Cure	Recoat Min	Recoat Max
	4 hours				
Special Comments	Theoretical spreading rate at recommended dry film thickness: A spreading rate of 10.6sq. meters per litre corresponds to 75 microns dry film thickness assuming no loss. Practical spreading rates will vary due to such factors as method and conditions of application and surface roughness.				

Application Guide	
Surface Preparation	<ul style="list-style-type: none"> All surfaces must be clean, dry, free of wax, grease, dust and other contaminants. The presence of contaminants contributes to conditions such as 'rejection' or 'delamination'. If uneven, the surface should be sanded with coarse sandpaper. All nail holes and cracks should be filled with a water based putty. Do not use linseed oil putty. Fine sand the floor, finishing with 100-grit sandpaper, then with 120-mesh screenback and vacuum thoroughly with a commercial grade vacuum cleaner. If the surface has been previously coated ensure that it is thoroughly sanded to remove old coating.
Application Procedure And Equipment	<ul style="list-style-type: none"> TOBY SUPREME GLOSS is not designed as a build coat for gloss systems. It should be used as a gloss top coat only, therefore it should be applied in one of two recommended ways. Bare Timber <ol style="list-style-type: none"> HIGH BUILD SUPREME GLOSS FINISH Apply one sealer coat of TOBY RAPID SEAL or TOBY GF BARRIER SEAL following instructions on the label. Apply one coat of TOBY UNITHANE GLOSS or TOBY UNITHANE CRYSTAL CLEAR GLOSS with a soft bristle brush (edges) and 6mm mohair roller. Apply one coat of TOBY SUPREME GLOSS with a with a soft bristle brush (edges) and 6mm mohair roller. HIGH BUILD SUBDUED GLOSS FINISH Apply one sealer coat of TOBY RAPID SEAL or TOBY GF BARRIER SEAL following instructions on the label. Apply one coat of TOBY SUPREME GLOSS with a with a soft bristle brush (edges) and 6mm mohair roller. Apply one coat of TOBY UNITHANE SEMI-GLOSS, SATIN or MATT with a soft bristlebrush (edges) and 6mm mohair roller. Sand the sealer coat with a worn 150-mesh screen if needed and sand between top coats using a 120 mesh screen. Recoating Always perform a test patch after the floor is prepared to ensure adhesion. As is the case for new floors, the surface must be free of wax, grease, dust and other contaminants. Wash floors with INTERGRAIN ENVIROPRO SQUEAKY CLEAN. Sand surface to a dull matt finish using 100-mesh screenback then vacuum thoroughly and tack clean with a damp rag. Apply one coat of TOBY SUPREME GLOSS as per application instructions.



Health And Safety			
MSDS Number	21266	Using Safety Precautions	RISK: Flammable. Harmful by inhalation. May cause sensitisation by inhalation and skin contact. Avoid skin and eye contact and breathing of vapour/spray mist. 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. Take precautionary measures against static discharges. Do not empty into drains. Keep containers closed when not in use.
Health Effects	FIRST AID: For advice, contact a Poisons Information Centre (e.g. phone Australia 131 126; New Zealand 0800 764 766) or a doctor. SWALLOWED: If swallowed, do NOT induce vomiting. Give a glass of water. Seek medical assistance. EYE: Irrigate with copious quantities of water. Seek medical assistance if effects persist. SKIN: If skin contact occurs, remove contaminated clothing and wash skin thoroughly. INHALED: Remove from contaminated area.	Flammability	This product is flammable.
Protective Equipment	Wear gloves, safety glasses and protective clothing.	Storage	Keep out of reach of children.
Disposal	Do not pour leftover product down the drain. Keep unwanted product in sealed containers for disposal via special chemical waste collections. Disposal of empty containers via domestic kerbside 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	70394972	Shipment Name	PAINT
Size	20 litres	Weight	23.2 kg
Flash Point	>23C	UN Number	1263
Dangerous Goods Class	3	Package Group	III

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