



DATA SHEET

Toby Aquamax Non-Slip

PRODUCT CODE PART A 70194770 PART B 70172426 Data Sheet No. AUDW1313

APPROVALS

Features

2 pack polyurethane.
Water based.
Roller applied.
Aliphatic resin system.
Slip-resistant.

Benefits

Extremely hard wearing.
Low odour and fast clean up.
More productive.
Non-yellowing.
Slip-resistant.

Uses

Interior timber floors.

Performance Guide

Weather	Interior only.	Salt	Good.
Heat	Up to 60C	Water	Good for splashes and spillages. Not for ponding or immersion.
Solvent	Good for weak solutions.	Abrasion	Good.
Acid	Good for weak solutions.	Alkali	Good for weak solutions.

Typical Properties and Application Data

Gloss Level	70% max at 60 Degrees	Gloss Level Ind	
Spread Rate	10.0sqm/L	Volume Solids	27.11
Components	2.0	Colour	Clear finish.
Toxicity	Non toxic	Number of Coats	2
Shelf life	9 months	Mixing Ratio	10:1
Pot Life	2 hrs	Wet film per coat	Recommended 100 µm
Touch Dry	1-1.5 hrs.	Dry film per coat	Recommended 27 µm
		Recoat	3 hrs.

Application Method



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Application Guide

Surface Preparation

It is prudent to measure the moisture level of the floor prior to coating to ensure the timber has stabilised.

All surfaces must be clean, dry and free of wax, grease, dust and other contaminants. The presence of such contaminants contributes to conditions such as "rejection" and "delamination".

Sand the surface with coarse sandpaper initially. All nail-holes and crack should be filled with putty, then fine sand the floor, finishing with 100 grit sandpaper. It is then advisable to close the grain with a 150-mesh screenback.

Vacuum thoroughly with a commercial grade vaccum cleaner. Use a filter with a minimum screening capacity for capturing dust particles of 1 micron.

APPLICATION EQUIPMENT AND PROCEDURE

Stir thoroughly before use.

Use a paint pad or polyester brush for the edges. Edge out 15 cm from the baseboard and maintain wet edge at all times. Apply product with 10 mm nap roller finishing in the direction of the board.

Allow to dry for at least 3 hours, then apply a coat of Toby Aquamax Commercial.

Two coats of Aquamax Non-Slip may be applied if desired. A final coat of Aquamax Commercial must always be applied over Aquamax Non-Slip.

Notes

SEALER COAT : If a sealer coat is required, apply one coat of Toby Aquamax Roller Seal, followed by one coat of Toby Aquamax Non-Slip and one coat of Toby Aquamax Commercial.

MIXING : Toby Aquamax Non-Slip is a two-component system. The mix ratio of Part A to Part B is 10:1. Pour Part A through a stocking into the mixing bucket. Use a stirrer attached to a drill, and mix at high speed. Add Part B into Part A while mixing, and mix for 5 minutes. **DO NOT MIX BY HAND.**

SLIP RESISTANCE RATINGS

Tested to AS/NZS 4586-2004 Slip resistance classification of new pedestrian surface materials - Appendix A (wet slip) and Appendix B (Dry slip).

Dry slip resistance : Classification F
Wet slip resistance : Classification W

Health and Safety

MSDS Number 21012

Health Effects For detailed information refer to the current Material Safety Data Sheet available through Sales and Customer Service offices.

Flammability This product is non-flammable.

Disposal Do not dispose down the drain. Refer to your local council for correct disposal procedures.

In the case of emergency please call 1800 033 111

Precautions and Limitations

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Transport and Storage

Pack A	70194770		
Sizes	10L	Weight	12Kg
Pack B	70172426		
Sizes	1L	Weight	1.2Kg

Disclaimer

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