AUIN00005 Intergrain Woodblend Putty

Introduction

Part A
927-line

Description and Image

Intergrain Woodblend is a water based timber and grain filler, suitable for both interior and exterior use. Woodblend has excellent durability, minimal shrinkage and low odour. It is easy to apply and sands to an extremely fine, smooth finish. Woodblend is suitable for use on all timber species and can be coated with water or oil based paints, stains and timber finishes. Woodblend is available in a range of popular timber colours which can be mixed to achieve custom shades.

Environmentally Responsible
Being water based, Woodblend emits significantly less VOC's (volatile organic compounds) into the atmosphere than traditional oil based putties. So, combined with being healthier to use, Woodblend is much gentler on the environment.

Features and Benefits

- Waterbased
- Interior & exterior use
- A range of intermixable colours
- Sets firmly
- Environmentally friendly
- Versatile
- Can match most timber colours
- Does not shrink or crack

Uses

Use on all interior and exterior timber surfaces including weatherboards, decking, flooring and furniture. Woodblend can be used to fill nail holes, splits, knot holes and as a grain filler to give a smooth finish to timber surfaces.

Performance Guide

Weather
Interior and exterior use

Typical Properties

Heat Thinner
Water

Colour
6 packaged colours

Components	Number of Coats
1	**N/A**

Toxicity	V.O.C. Level
Lead free.	**< 110g/L**

Shelf Life
Indefinite

Clean Up

Water

Clean Up Description
Indefinite.

Application Methods

Putty knife

Application Conditions

	Min	Max	Recommended
Recoat Time (min/hours)	**2 hours**		

Typical Property Notes
Drying and re-coat time
All timings quoted at 25C and 50% humidity. Drying and overcoating times will be retarded by cold or humid conditions. Deep holes may require longer.

Application Guide

Surface Preparation

Surface must be in sound condition, clean, dry and free from dust, grease, wax and oil. Indentations and holes must be clear of all loose material.

Application Procedure and Equipment

Apply Woodblend with a flexible filling blade or knife. Fill deep holes in approx. 10mm stages, allowing 2 hours drying time between each stage. To ease application, dampen blade with water. Wipe off excess with a slightly damp sponge. When dry, sand to a smooth finish. When using clear finishes, apply Woodblend after the first coat of clear to minimise smudging. For use as a grain filler, thin Woodblend with 5-10% water to achieve required consistency. Apply with a flexible filling blade or knife and allow to dry. When dry, sand back to bare timber, leaving filler only in the grain.
Important Keep container tightly closed when not in use.

Health and Safety	
SDS Number **14272813**	SDS Link **View SDS Link**
Using Safety Precautions Provide adequate ventilation. If using inside keep windows and doors open during use and while drying.	
Please refer to SDS Link. In case of emergency, please call 1800 220 770.	

Transport and Storage	
Pack A **927-line**	
Size: **800 gm 100 gm**	Weight: **800 gm 100 gm**
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.