AUIN00495 Intergrain UltraClear Interior Satin

Introduction

Line Shade	Variant
521-94803	

Description and Image

Intergrain UltraClear Interior is a tough, clear, water-based finish for use on interior timber. Incorporating UV absorbers, UltraClear Interior provides greater protection against the colour change of timbers by shielding against UV rays. UltraClear Interior is resistant to mild/non abrasive household chemicals, water splash, is lower odour than solvent based coatings, and will not yellow. Easy to apply and fast drying, UltraClear Interior allows several coats to be applied in one day. Use on interior timber, including doors, windows, furniture, and joinery. UltraClear Interior is ideal for maintaining the timber's natural colour, especially with pale timbers such as Pine, Victorian Ash, and Cedar.

Note: UltraClear Interior is not suitable for coating areas subject to foot traffic.

Features and Benefits

- UV protection for interior timber
- Highly durable
- Lower odour than solvent based products
- Fast drying

Uses

- Interior timber
- Ceilings
- Hand railings
- Vertical surfaces
- Doors
- Windows
- Furniture
- Joinery

Precautions and Limitations

This product has been developed for application to internal timber components and is not suitable for walk on surfaces.

Wherever possible, protect the timber from the elements during installation, avoiding exposure and pooling water where applicable.
Pooling water must be appropriately squeegeed away from the surface as soon as practical.
*Subject to specific preparation requirement

Performance Guide

Weather
Interior use only, suitable for internal areas exposed behind glazing systems

Water	Abrasion
Good	**Good**

Typical Properties

Gloss Level
Satin

Colour
Clear

Components	Number of Coats
1	**2-3**

V.O.C. Level
<15 g/L

Meets GBCA V.O.C. Requirements?
Yes

Total Volatile Organic Content (TVOC) values are calculated in accordance to the stated methodology within Green Star Technical Manuals. The TVOC content is theoretically calculated as the sum total of the known VOC values of the product's raw material components. These materials include the base paint plus additional low VOC tinter required for non-factory packaged colours.

Touch Dry
1 hour

Clean Up
Water

Clean Up Description
Clean brushes and equipment with water

Application Methods
Brush **Roller** **Spray**

Application Conditions

Solids by Volume: **31.79**

	Min	Max	Recommended
Wet Film Per Coat (microns)	65		
Dry Film Per Coat (microns)	20.93		
Recoat Time (min/hours)	2		
Theoretical Spread Rate (m²/L)	15.19		

Typical Property Notes
This product is supplied ready for use. Stir well before use

Application Guide

Surface Preparation

- Do not apply paint if Relative Humidity is above 85% or temperature is within 3°C of Dew Point. Do not apply if the surface temperature is greater than 40°C or below 10°C, or likely to fall below 10°C during the application or drying period.

Health and Safety	
SDS Number **DLXGHSEN004915**	SDS Link
Using Safety Precautions SAFETY SHOES, OVERALLS, GLOVES, SAFETY GLASSES. Wear safety shoes, overalls, gloves, safety glasses. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.	
Please refer to SDS Link. In case of emergency, please call 1800 220 770.	

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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.