AUIN00023 Intergrain Liquid 8 Timber Stripper

Introduction

Part A
552W0172

Description and Image

Intergrain Liquid 8 Timber Stripper is a fast acting, easy to use, water soluble gel timber finish and paint remover. Liquid 8 Timber Stripper is suitable for interior and exterior application. The N-Methylpyrrolidone (NMP) and Methylene Chloride (MV)+ Free formula has been specifically developed for safer interior usage. With excellent softening and deep penetration that allows multiple layers to be stripped in a single application, Liquid 8 Timber Stripper quickly and effectively removes most water and oil based timber coatings including acrylics, polyurethanes and varnishes. Note: Not suitable for epoxies and 2-Pack oil based coatings.

Environmentally responsible Liquid 8 Timber Stripper is free from Methylene Chloride and NMP which are found in most traditional paint and varnish strippers. This makes Liquid 8 Timber Stripper safer for interior usage, and gentler on the environment when compared to these traditional strippers.

Features and Benefits

- N-Methylpyrrolidone (NMP) and Methylene Chloride free.
- Excellent softening and deep penetration.
- Safer to use.
- Strips multiple layers in a single application.

Uses

Use on all interior and exterior timber surfaces.
Note Do not use on plastic surfaces, vinyl, masonite or rubber.

Precautions and Limitations

Use in a well ventilated area. Avoid skin and eye contact. Wear protective gloves and glasses. Not suitable for epoxies and 2-Pack oil based coatings. Some oil based coatings will continue to bubble and strip even after the stripper has been removed.

Typical Properties

Clean Up

Water

Application Methods

Brush

Application Conditions

	Min	Max	Recommended
Theoretical Spread Rate (m²/L)			0.5

Typical Property Notes

Coverage

Approximately 0.5 square meters per litre when applied 2mm thick on a horizontal surface.

Application Guide

Application Procedure and Equipment

Important use in a well ventilated area. Avoid skin and eye contact. Wear protective gloves and glasses. Apply a thick coat by broad synthetic bristle brush. Do not exceed coverage rates. Take care on vertical or overhanging surfaces as Liquid 8 Timber Stripper may drip. Allow 15-20 minutes to penetrate and soften or wrinkle the coating. Stripping times will vary depending on the type of finish, thickness of the coating to be removed, and age of coating. Test with a scraper to ensure that the coating is easily removed. Remove using a paint scraper or if appropriate a high pressure water cleaner. On timber surfaces, work in the direction of the grain. On curved or rough surfaces or mouldings use a synthetic hard bristle brush or scourer.
Important the stripper remains active while in a wet state. Do not allow Liquid 8 Timber Stripper or softened or wrinkled coating to dry on the surface. For best results cover with a plastic drop sheet to stop Liquid 8 Timber Stripper from drying out and work in small areas at a time.
Note some oil based coatings will continue to bubble and strip even after the stripper has been removed. Thick or stubborn coatings may require more than one application. Clean stripped surfaces thoroughly with water and allow to dry. Sand as necessary to remove any residue and any grain raise before refinishing the surface.

Health and Safety

SDS Number	SDS Link
DLXAUSEN000842	View SDS Link

Using Safety Precautions

Keep out of reach of children. Avoid contact with skin and eyes or breathing vapour and spray mist (dust). Wear waterproof gloves and safety glasses. Use only in well ventilated areas. Wash hands after use. Slippery when spilt; clean up immediately.

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

Transport and Storage

Pack A

552W0172

Size:	Weight:
1L 4L	1.3kg 4.8kg

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.