

OIL PRODUCTS

Diggers Anti-Mould Linseed Oil

DESCRIPTION

Diggers Anti-Mould Linseed Oil is a READY-TO-USE low cost alternative to conventional decking oils - a unique product. Internal and external trials have shown this product to provide mould and mildew resistance.

TYPICAL USES

- Natural oil for decking
- Outdoor timber sealer and protector
- Decks, fences and retaining walls

FEATURES

- Mould, mildew and water resistant
- Ready to use – no mixing required
- Reduces the greying effect of timber
- Coverage: Softwoods/ Hardwoods: 6-8/8-10m² per litre (dependant on porosity and application technique)
- Will produce a warm, golden tone to pine and maple. Porous woods like walnut will darken considerably. Dense cabinet hardwoods will not absorb readily.

APPLICATION

New Timber

1. Clean surface with **Diggers Timber Cleaner**. Remove heavy deposits of wax and grease with **Diggers Wax & Grease Remover** or **Diggers Mineral Turpentine**.
2. Once dry coat with **Diggers Anti-Mould Linseed Oil**. Drying time is dependant on weather conditions but as a guideline allow approximately 24 hours between coats. Clean excess oil with a clean lint free cloth to avoid heavy build up and the surface drying sticky.

Previously Coated/Weathered Timber

1. Clean and remove previous coating by sanding the surface. Wash and coat as indicated above.

How does Linseed Oil work? When linseed oil is applied to a porous surface it fills the pores and as it is exposed to the air it gels to form a protective film. The film is generally impervious to water, heat, scratches and most stains.

NOTE: Timber exposed to the elements will have higher absorption rate.

NOTE: Soak rags in water as spontaneous ignition may occur on drying. Dispose of rags by controlled incineration or at an approved landfill.

SAFETY

Wear suitable protective clothing, gloves and eye/face protection when using this product.

Typical Characteristics

Appearancegolden-brown
viscous fluid
Specific Gravity..... 0.85
Flash Point.....typically 75°C
Boiling Point..... 190–250°C
Flammability Limit..... 0.6–7.0°C



SDS available



Code	Pack Size	Unit Barcode	Carton Barcode	Ctn/Plt
16411-61DIG	6 x 1 litre	9312852001885	19312852001882	112
16411-4DIG	4 x 4 litre	9312852001892	19312852001899	48

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