

ANTICHECKING

1.0 Description

Reduces warping, splintering and cracking in wood.

1.0 DESCRIPTION

Composition:	Emulsion wax
Appearance & odour:	Milky white liquid & odourless
Density:	0.9 g/ml at 20°C
Solubility:	Emulsifies in water

2.0 Function

2.1 General

Antichecking is a flowable and fine homogeneous dispersion of petroleum wax in water held in suspension with emulsifiers.

Antichecking reduces log or sawn timber end-checks, warping, splintering and crackling in wood caused by swelling and shrinkages due to changes in wood moisture.

2.2 Application

Antichecking can be used for interior or exterior condition and for treated and untreated wood. It is suitable for use on decks, garden furniture, particle boards, log ends and other wood surfaces, flooring materials and engineered wood products.

3.0 Benefits

- Excellent water repellent features
- High solid content
- Easy application and ready to use

4.0 Directions for Use

- For ease of application, it can be diluted 1:1 with water.
- Ensure surface is clean and free from previous varnishes which may inhibit absorption.
- Apply a generous coat by brush or spray apparatus, ensure all surface are covered. The drying time will vary depending on the surface and humidity.
- Surfaces while wet may appear to be whitish and upon drying, Antichecking will be transparent. Depending upon the concentration applied and the type of material or wood species, the surfaces may have a waxy looking surface after application with Antichecking.

- Coverage 10 m² per liter (diluted 1:1 with water) depend on the porosity of the surface material.

5.0 Safety and Handling

Please refer to material safety data sheet for further information.

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