

# Everlac Wood Preserver

Technical  
Data Sheet  
Number 9

**Everlac** Wood Preserver brings out the true beauty of timber, whilst also penetrating to give a long lasting protection against water absorption, dry rot, mildew, woodworm and moulds

## PURPOSE

**Everlac** Wood Preserver can be used on a number of substrates such as weatherboards, fencing, wooden garages, garden sheds, interior panelling, and skirting boards.

## METHOD OF APPLICATION

### Exterior

Do not apply to wet surfaces. Remove surface debris.

**Everlac** Wood Preserver may be applied by brush, roller or spray (Graco President or gravity fed)

Apply a minimum of two coats, the first to act as a base coat and the second as a finishing top coat.

Further coats may be applied to achieve the desired depth of colour.

### Interior

**Everlac** Wood Preserver may be applied by brush, roller or spray (Graco President or gravity fed)

**Everlac** Wood Preserver can be applied as a single coat, however further coats may be applied to achieve the desired depth of colour.

## SPECIAL PROPERTIES

- Will not crack, blister or lose colour
- Algae and fungi resistant
- Long life
- Easy to apply

## TECHNICAL DATA

**COVERAGE** - Coverage will vary depending on the porosity of the substrate but will be typically 5m<sup>2</sup>/litre per coat.

**DRYING AND CURING** – Touch dry 12-24 hours, hardens fully over 4 weeks. Colour darkens over this period.

Do not apply if rain is imminent. Rain will affect the appearance of the coating if not touch dry.

Apply above 5°C and rising.

**COLOUR** - Dark Oak, Light Oak, Mahogany

**STORAGE** – Frost free environment, out of direct sunlight.

**SHELF LIFE** – 12 months unopened.

**CLEANING EQUIPMENT** - All tools and equipment should be cleaned immediately after use with white spirits. Wipe up spots or splatters before they dry.

**PACKAGING** - 5 and 25 litre metal cans.

**FLASHPOINT** - 38°C

**HEALTH & SAFETY** – Wood preserver is hazardous and flammable. Strict safety regulations should be adhered to. Goggles and gloves to be worn at all times. Use air fed mask when spraying.

A Material Safety Data Sheet is available on request.