



**DESCRIPTION**

- a single pack, clear, water based polyurethane coating for interior timber floors

**PRINCIPAL CHARACTERISTICS**

- water based, low odour, non-flammable
- quick drying
- easy clean up
- non yellowing
- suitable for interior timber, parquetry and cork floors

Note: We advise that you test this product to determine if it is suitable for your particular use.

**COLOUR AND GLOSS**

- clear, full gloss

**BASIC DATA AT 25° C and 50% RELATIVE HUMIDITY**

- touch dry..... 30 minutes (longer in cold or adverse drying conditions)
- dry to sand..... 2 hours
- recoat ..... 3 hours
- walk on ..... 24 hours (light traffic)
- fully cured ..... 3 days
- practical spreading rate ..... 10 m<sup>2</sup>/L, depending on the porosity of the substrate
- clean up..... wash brushes and equipment with water
- shelf life (cool, dry place) ..... at least 12 months in unopened container

**SURFACE PREPARATION**

**New Timber:**

- ensure timber is dry, free from dirt, grease and wax
- fill nail holes or cracks with Watty Industrial Woodstop Timber Putty in a matching colour (do not use linseed oil putty). Allow to dry for at least 30 minutes, then fine-sand using equipment and paper appropriate to the flooring material
- do not over-sand

**Surfaces previously coated with Watty Instant Estapol, Estapol 7008 or Estapol SP Gloss:**

- sand surface with coarse sandpaper until no gloss remains
- aged floors can exhibit timber movement, bruising and floor cupping: these create difficulties in sanding the floor sufficiently well to ensure satisfactory adhesion of the recoat film
- it is advisable to mechanically-sand the floor

**Surfaces previously coated with a water-based clear finish:**

- wash surface with a 1% detergent solution in water, and sand lightly
- vacuum floor thoroughly to remove all dust before coating
- if required, stain with Watty Industrial Floor Stain (11692-LINE). Direct staining with dye-based stains is not recommended



## ESTAPOL<sup>®</sup> WATER BASED GLOSS TM11.40

### INSTRUCTIONS FOR USE

- agitate thoroughly with a flat-bladed stirrer before and during use
- if required, thin first coat up to 5% with water, do not thin subsequent coats
- may be applied by brush, applicator pad, or Wattyl applicator pad
- do not apply by spray or roller
- apply evenly over the surface, finishing with strokes along the grain. If using a paint pad to apply the finish, use a "moving puddle" techniques, i.e. pour a quantity of finish on to the floor and use the paint pad to move the coating outwards until the floor has a smooth, even coating; finish along the grain, and do not overspread the coating
- do not apply excessively heavy coats
- allow to dry for at least three hours (longer in cold or adverse conditions) before applying a second coat
- sand lightly (using 240grit sandpaper) and vacuum the surface between the first and second coats to remove any raised grain
- do not sand between subsequent coats
- apply a minimum of three coats
- for recommendations outside those contained in this data sheet, refer to Wattyl

### SAFETY PRECAUTIONS

- avoid contact with skin and eyes
- use gloves, mask and goggles during application
- provide adequate ventilation when using in confined spaces
- this product is intended for use in industrial situations by professional applicators in accordance with the advice given on this sheet. All work involving the use and application of this product should be carried out in compliance with all relevant Health, Safety & Environmental standards and regulations and must not be used without reference to the Material Safety Data Sheet (MSDS)

### PACKAGING

20 litres

(smaller pack sizes available in the retail range)

For the most up to date information contact Wattyl Customer Service Hotline or visit the Wattyl Website.

CUSTOMER SERVICE HOTLINE  
WEBSITE

Australia  
132 101  
<http://www.wattyl.com.au>

New Zealand  
0800 735 551  
<http://www.wattyl.co.nz>

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1. This information is provided with respect to the listed Wattyl products. Wattyl recommends that: (a) you review the Technical Data Sheets (TDS) and Material Safety Data Sheets (MSDS) before you use or handle the product; (b) the product be used only in accordance with the information provided by Wattyl; (c) the product be transported, stored and handled in accordance with the information on the MSDS and relevant TDS; and (d) you thoroughly test the product, using the recommended application method on a sample of intended substrate, before using the product. 2. The information in this TDS was prepared using information gathered during product development. While Wattyl endeavours to update this information and maintain the accuracy and currency of its contents, Wattyl cannot guarantee that the information provided is wholly comprehensive. 3. For all product and non-product related information, Wattyl recommends that you conduct such additional investigations as may be necessary to satisfy yourself of the accuracy, currency and comprehensiveness of the information on which you rely in using and handling the product. If you require further information please contact your nearest Wattyl Office. 4. To the full extent permitted by law, Wattyl's liability for breach of a condition or warranty implied into the contract for sale between Wattyl and you by law is limited at Wattyl's election to: (a) the replacement of the product; or (b) payment of the cost of replacing the product.  
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