

# Paintworks Specification NZ 205.3

**System** Taubmans TimberProof Acrylic Low Sheen

**Substrate** Exterior - New and unpainted timber

**Category** Premium – Water Based

### Product Features

Taubmans TimberProof Acrylic Low Sheen is a low sheen self priming exterior finish containing Zinc Oxide for improved UV and mould resistance. Taubmans TimberProof Acrylic Low Sheen provides exceptional protection from the sun and weather without the need for a primer or undercoat on timber, concrete, or fibrecement.

### Surface Preparation. Refer to section 4 of the Watty Specifiers Manual

Minimum surface preparation. Ensure all new timber is dry, clean, and free from dirt, dust or grease. Fill cracks or holes with a suitable exterior grade putty. Allow to dry, sand smooth and remove dust.

Application Details	Data Sheet	Coverage m <sup>2</sup> /L	Film Thickness (microns)		Dry Times (minimum)	
			Wet	Dry	Touch	Recoat
First Coat: <b>Taubmans UnderProof Wood Primer</b> <i>(equipment: brush)</i>	TA003	8-14	71-125	44-78	4 hours	16 hours
Second Coat: <b>Taubmans TimberProof Acrylic Low Sheen</b> <i>(equipment: brush, roller or spray)</i>	TA022	8-16	63-125	25-50	30 minutes	2 hours
Third Coat <b>Taubmans TimberProof Acrylic Low Sheen</b> <i>(equipment: brush, roller or spray)</i>	TA022	8-16	63-125	25-50	30 minutes	2 hours

**Recommended Uses** For exterior use only. Timber Decks, Weatherboards, Fences, Trellises, For use on suitably prepared exterior timber, all masonry, brick, # fibre cement sheets, cement render, tilt-up and pre-cast panels, PVC (downpipes) and previously painted surfaces.

**Additional Notes** Oily timbers such as Rimu, Totara and Matai may cause drying problems. We recommend priming these surfaces with Taubmans UnderProof Acrylic Primer Undercoat  
# Excludes all monolithic (where joints are taped and set) fibre cement sheets for exterior use. Refer to the Granosite Texture Solutions Specification Manual for the recommended coating systems for these sheet systems.

**Caution** Radiata Pine and other knotted / high resin timbers have knots which can shrink and loosen and resin bleed may occur. Selecting a colour with an LRV greater than 40% will help minimise damage and resin bleed caused by excessive heat absorption.  
Provide adequate ventilation during use.  
Application **should not** be carried out if the air temperature or the substrate temperature is below 10°C or above 35°C. The temperature must not fall below 10°C during the drying process.

- This information is provided with respect to the listed Watty products. Watty 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 Watty; (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.
- The information in this technical data sheet was prepared using information gathered during product development. While Watty endeavours to update this information and maintain the accuracy and currency of its contents, Watty cannot guarantee that the information provided is wholly comprehensive.
- Watty 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 this datasheet is greater than 3 years old at the time of reading, or if you require further information please contact your nearest Watty Office.
- To the full extent permitted by law, Watty's liability for breach of a condition or warranty implied into the contract for sale between Watty and you by law is limited at Watty's election to: (a) the replacement of the product; or (b) payment of the cost of replacing the product.