

## Teknos AQUAPRIMER 2907 Treatment

AU\_DW01946

Part A	720-W0145
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### Description

Teknos AQUAPRIMER 2907 is an interior/exterior, translucent, water based combi-primer for non-resistant (Class 3) timbers or timber needing additional protection. It helps to protect timber from growth of mould, fungus and blue stain when used as the first coat of a Teknos fully factory applied system. This product must be applied by dipping or flow coat to ensure it penetrates all bare timber surfaces.

The Teknos range of products are designed as fully factory applied systems, with application properties optimised for dipping, flow coating and spray.

### Features

- Combi-primer for non-resistant timbers
- Tintable
- Optimised for application by dipping and flow coating
- Water based

### Benefits

- Helps protect from mould, fungus and blue stain when used as part of the full Teknos system.
- Adds the first layer of colour to translucent systems.
- Ease and speed of application.
- Low odour, easy clean up and quick drying.

### Uses

Use on non-resistant (Class 3) timbers such as Vic Ash/Tasmanian Oak and Meranti to help resist growth of mould and fungus. Use on Accoya to help resist the growth of blue stain.

Use with both translucent and opaque coating systems, it can be tinted to add the first layer of colour to translucent systems.


### Precautions And Limitations

This product is designed for dip or flow coat application only. Due to evaporation, the solid content of the liquid must be adjusted with water regularly. The viscosity of the product should be approx. 11 sec in DIN-cup 4mm @ 20C.

### Performance Guide

Weather	For interior and exterior use.
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### Typical Properties

Colour	Translucent - tintable	Number Of Coats	1
V.O.C. Level	28g/L	Touch Dry	1-2 hours.
Clean Up	 Water		
Application Method	Other: Dip or flow coat		
Application Conditions	<div>Wet Film Per Coat (microns)</div> <div>Dry Film Per Coat (microns)</div> <div>Recoat Time (min)</div> <div>Theoretical Spread Rate (m<sup>2</sup>/L)</div>	<div>Min</div> <div>120</div>	<div>Max</div> <div>Recommended</div>
Typical Properties Notes	11% solids content. Spread rate will vary according to timber type, timber quality and application method. Viscosity - approx. 11 sec in DIN-cup 4mm @ 20C		

## Application Guide

<b>Surface Preparation</b>	<ul style="list-style-type: none"> <li>The timber must be clean and free from wood dust and contamination. The moisture content of the timber should be approx. 13% and should not exceed 15%.</li> </ul>
<b>Application Procedure And Equipment</b>	<ul style="list-style-type: none"> <li>This product is delivered ready for use. Stir well before use.</li> </ul>

## Health And Safety

<b>MSDS Number</b>	DLXFGREN000180
<b>In the case of emergency, please call 1800 033 111</b>	

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