



QUANTUM

TIMBER FINISHES



Environmentally Sustainable, Environmentally Responsible.

AQUATEC DIP

An easy to apply, non-toxic, non-flammable, oil based dip finish. It exhibits a high degree of water and scuff resistance as it binds the wood fibres together to protect against moisture attack. Excellent mould, algae and fungal protection.

Advantages

- Easy to use, coats all surfaces evenly
- Anti-fungal properties
- Penetrates and conditions the timber, whilst retaining the natural surface texture and grain of the timber
- Helps prevent shrinking and swelling of timber, which can cause cupping and warping
- Non-toxic, low odour and water clean-up
- No sanding required
- Time saving, increase efficiency in production
- Topcoat with other Quantum products, if required
- Environmentally responsible – made from bio based, ecologically sustainable products

Typical Applications

Interior or exterior application such as spa cabinets, furniture, children's cubby houses, timber chips, timber screens/blinds, windows and doors, timber sleepers, pergolas and pre-finished decking.

Coverage

- 6m² per litre on rough sawn timber depending on the porosity of the timber

Application Method

DIP application.

Good preparation is key to a professional looking, long lasting finish:

1. Immerse pre-cut timber into dipping tank for 10 -15 seconds to deeply penetrate timber finish, remove then to drip-dry.

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Specifications	Heat/Temperature	Do not apply if temperature is below 15°C or above 30°C.
	Drying	Air Dry <i>In cooler or humid conditions drying times will be longer.</i>
Properties	Colour	Natural or tinted to one of Quantum's Transparent colours.
	Finish	Not Applicable.
	VOC Level	<75g/L.
	Thinner	Not required.
	Pack Sizes	200L (MTO).
	Product Code	4850.
	Clean Up	Water clean-up.

Health & Safety

Before handling, refer to the Safety Data Sheet (SDS) for health and safety information. Ensure that all people using this product have read and understood this data sheet, the associated SDS and packaging label before using this product.
