



### LIQUID COATINGS

### Technical Data Sheet

- Description** : Waterborne coating based on alkyd-emulsion.
- Application** : As a translucent topcoat in the maintenance of joinery
- Specific Properties** : Restores the shine of an existing coating, prevents moisture ingress because of a good penetration. Improves its lifetime. For interior and exterior use.

#### Technical Specifications

- Product number : Wood Care
- Degree of gloss : semi-mat
- Colour Assortment : colourless
- Solid Content : approx. 16 gew.% = approx. 16 vol.%
- Density : approx. 1,01 kg/dm<sup>3</sup> at 20°C
- Drying times (20°C/65% RV) : dust dry : after approx. 10 minutes
- at a wet filmthickness of 30 µm : manageable : after approx.. 1 hours
- through dry : after approx. 20 hours
- Recoatibility : after min. : not relevant
- after Max. : not limited
- Flashpoint (DIN 53213) : non flammable

#### Processing Specification

- Ambient conditions : Temperature between 15 and 25°C
- RH between 40 and 70%
- Thinner : to change viscosity : Water
- for cleaning the equipment : Water
- Forced drying : not relevant
- Advised filmthickness per coat : dry filmthickness: 5 µm = wet filmthickness: 30 µm
- Theoretical yield : approx. 32 m<sup>2</sup>/lt at 5 µm dry filmthickness
- Practical yield : The practical yield depends on the way of application the quality of the substrate and the shape of the object.
- Specials details : Stirr well before use.
- Clean the wooden elements with a non aggressive detergent.
- After drying the Wood Care Milk can easily be applied in a thin film/layer with a lint-free cloth or sponge.
- Don't apply in direkt sunlight.





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**Application Information**

<b>APPLICATION METHODS</b>	Pressure	Nozzle-size	guide-air	Max.temp. Coating	Remarks
Pneumatic spraying	not relevant				
Airless/Airmix spraying	not relevant				
Electrostatic spraying	not relevant				
Rollercoater	not relevant				
Curtaincoater	not relevant				
Vacuümcoaten	not relevant				
Dipping	not relevant				
Flowcoater	not relevant				
Brush-Roller	not relevant				

**Substrate Information**

Substrate conditions				
Suitable wooden substrates	Spruce	Scots pine	Meranti	Oak
	Mahogany	Douglas fir	Azelia	Sapele
	Eucalyptys grandis			
Other surfaces				
Note	The moisture content of the wood should be between 12-16%.			
Demands	The substrate to be treated should be free of (sanding)dust, grease or other contaminations.			





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# Wood Finishes

## Wood Care Milk

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**Further Information**

Shelf life :            If stored in original packaging in cool and frost-free areas, approx. 18 months.

**Safety Information**            For exact information see the safety data sheet.

Environment :            Storage, use and waste disposal in accordance with local legislation. May not be disposed into sewerage.

**Systems**                    For possible paint systems please contact Movac .

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