

Description

Single component waterborne joint filler to be mixed with sanding dust to achieve a suitable color. For joints up to 2mm in width and other minor defects in wooden floors

Recommended Use

Wooden floors and furniture, prior to overcoating with Ekolac 1000

Design Features

Compatible with all Ekolac waterborne indoor finishes
Dries quickly
Easy to sand
Same color tone as surrounding wood when mixed with sanding dust

Physical Characteristics

Recommended Application Data	Dry Film Thickness (μm)	Theoretical Coverage (m ² /l)
	Not applicable	Approx.. 5m ² /kg depending on use
Specific Gravity	~1.16	
Flash Point	>68°C	
Finish	Not Applicable	
Color Range	White. Add retained sanding dust to achieve surrounding wood tones	
Standard Packing Size	5KG	

Stainless steel trowel	Recommended application method for timber floors. Mix with the retained sanding dust to achieve texture suitable for application using a steel spatula. Apply across the whole surface of the floor. Larger joints may require additional applications. Sand off excess surface filler leaving only the filler in the gaps prior to the application of Ekolac finishes
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Drying Time

Touch Dry	Hard Dry	Overcoating Interval		Full Cure
		Minimum	Maximum	
30 minutes	1 hours	1 hour	Indefinite	7 Days

Useful Information

Thinner	None required
Cleaning	Water. Dried material can be removed with acetone
Storage	Temperature must not fall below +5°C or exceed +25°C during storage and transport
Shelf Life	1 year from date of production in unopened original container
Disposal	Always keep container in a secure upright position Use sand to contain any spillage. Dispose of waste and empty containers in accordance with the appropriate Environmental Quality Regulations

Finishing

The service and life span and the service performance of varnishes are directly related to the degree of surface preparation.
To prevent condensation of moisture onto substrate prior to coating application, relative humidity should not exceed 85% and substrate temperature should be more than 3°C above Dew Point.
Ensure floor is acclimatised to its end-use environment.
The surface which is to be coated must be sanded back to bare wood, dry and free from sanding dust, oil, wax and other contamination. Grit # 120 sandpaper should be used for the final sanding of the wood prior to coating.

Coating Specifications

Substrate Surface	Surface Preparation	1 st Coat	2 nd / 3 rd Coat
Timber	Ekolac 2010 Hydro Wood Filler	Ekolac 1000 Hydro Sealer	Ekolac 2000, 2200 or 8000

Notes

The coating specifications provided above are typical. For specific recommendations to suit individual applications, please refer to your Asia Paint Representative.
Stir the product well before use.

Safety Precaution

Avoid contact with eyes and skin. Wear suitable protective clothing such as overalls, goggles, dust mask and gloves.
Avoid use in poorly ventilated areas, avoid breathing in vapour or spray mist.
In case of fire, use water spray, normal foam or dry agent.

First Aid

Eyes	Wash off in flowing water or shower.
Skin	Flush with plenty of water.
Inhalation	No adverse effects anticipated by this route of exposure.
Ingestion	If swallowed, seek medical attention. Do not induce vomiting unless directed to do so by medical personnel.
For further safety information, please refer to our Safety Data Sheet (SDS)	

Disclaimer

The information provided on this data sheet is not intended to be complete and is provided as general advise only. It is the responsibility of the user to ensure that the product is suitable for the purpose for which he wishes to use it. As we have no control over the treatment of the product, the standard of surface preparation of the substrate, or other factors affecting the use of this product, we are not responsible for its performance, nor would we accept any liability whatsoever or howsoever arising from the use of this product unless specifically agreed to in writing by us. The information contained in this data sheet may be modified by us from time to time, and without notice, in light of our experience and product development.