

TECHNICAL DATA SHEETS

PERMOGLAZE WOOD PRIMER

DESCRIPTION	Permoglaze Wood Primer is a general-purpose primer for soft woods and provides a matt finish to give a maximum adhesion of succeeding coats of paint. It possesses excellent grain filling properties.	
CHARACTERISTICS	<ul style="list-style-type: none"> • Excellent on all wood surfaces • Good flow properties • Interior and exterior use • Fast and easy to apply • High opacity • Good spreading rate • Good grain filling properties • Provides excellent adhesion for subsequent overcoating with undercoat and finishing coats • A primer coat for new exterior and wooden surfaces 	
COMPOSITION	Based on a high quality medium blended with very good lightfast pigments	
APPLICATION	Method	Brush, short pile roller or spray
	Thinning	Permoglaze Test Benzine
	Cleaning	Permoglaze Test Benzine
PRODUCT INFORMATION	Finish	Matt
	Shades	White and Grey
	Spreading Rate	7-8m ² /litre depending on surface, ambient conditions, dilution and application method
	Drying Time	Touch Dry 2-4 hours
		Recoating Time 12-16 hours
PACKAGING	Available in 1 & 5 litres	
STORAGE	Keep in a cool, dry place and away from heat sources.	
SAFETY, HEALTH & ENVIRONMENT INFORMATION	<ul style="list-style-type: none"> • Handle with care • Ensure good ventilation during application. • In case of insufficient ventilation during painting, wear suitable respiratory equipment. • Avoid contact with skin and eyes. • If contact with skin occurs, wash well with soap and water • In case of contact with eyes, rinse immediately with plenty of clean water and seek medical attention. • Keep out of reach of children. • Do not use empty paint containers for storing foodstuffs. • Do not throw paint containers or contents in the waterways or environment. • Contains no added Lead/Mercury/Nickel/Cadmium. 	

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For further information, kindly contact our Technical Information Service.

Note: This Technical Data Sheet is subject to change without prior notice.

DISCLAIMER

This data sheet is based on extensive lab tests and field use. However, if used under unspecified conditions, the performance of the product may differ. We can only guarantee the quality of the product as supplied in its original closed container.