

TECHNICAL DATA SHEETS

PERMOGLAZE TILECOTE

DESCRIPTION	Permoglaze Tilecote is an eco-friendly, superior quality water-based satin coating formulated to revive and rejuvenate the tiles. Permoglaze Tilecote has been specially designed to be applied on interior ceramic wall and table tiles.	
PURPOSE	Direct application for use on tiles enabling the user to update and protect his tiles. The product has no residual odour and is highly durable and easy to clean with common household detergents.	
CHARACTERISTICS	<ul style="list-style-type: none"> • Revive and rejuvenate the tiles • Environment-friendly • Fast and easy to apply • Low odour • Excellent Adhesion • Easy to clean with the commonly used household detergents • No primer needed • Suitable for bare or previously painted tiles • Permoglaze Tilecote should not be applied on surfaces which is in continuous contact with water. • Not recommended on floor tiles. 	
COMPOSITION	An emulsion paint based on a high durability polymeric medium and incorporating high quality pigments specially selected for their performance.	
SURFACE PREPARATION	<ul style="list-style-type: none"> • Surfaces must be dry and moisture content of surface should not be more than 10 % when measured with a moisture meter. • Surfaces must be free of dirt, dust, grease, oil and loose paint. • The surrounding grout lines must be cleaned with a grout cleaner and wiped with a lint-free cloth. The damaged areas of grout must be repaired. • The tiles must be cleaned, degreased and dust free. • 2% of the activator must be added to Permoglaze Tilecote just before the application and both components must be mixed properly to have a homogeneous and lump free product. • Depending on the colour, 2 to 3 coats of Permoglaze Tilecote will give the optimum performance. 	
APPLICATION	Method	Brush and 6 mm short-pile roller
	Mixing ratio	Mix 2% Activator with Permoglaze Tilecote
	Pot Life	8 hours after mixing activator and Permoglaze Tilecote
	Dilution	Ready to use, however if needed, a maximum of 10% water can be used for ease of application.
	Cleaning	Water

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PRODUCT INFORMATION	Finish	Satin finish
	Shades	White, pastel, medium and dark
	Volume Solids	Approximately 40 %
	Spreading Rate	8-10m ² /liter/coat depending on surface porosity, ambient conditions, colour, dilution and application mode
	VOC	EU Limit for this product (cat. IIA/d): 130g/l (2010). This product contains 50-70 g/l VOC depending on colour.
	Drying Time	Touch Dry 2 hours at 25°C Recoating Time 4 -6 hours at 25°C Complete Curing 7 days
PRECAUTIONS	<ul style="list-style-type: none"> The air temperature must not be below 10°C and not higher than 35°C. Humidity must not be below 10% and not higher than 85%. Permoglaze Tilecote must be thoroughly stirred to ensure the colour pigments are properly mixed together. Permoglaze Tilecote should not be applied on surfaces which is in continuous contact with water. Permoglaze Tilecote is not recommended for floor tiles. 	
PACKAGING	Available in 1 litre	
STORAGE	Store in a cool, dry and well-ventilated place.	
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. 	

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.