

# **TECHNICAL DATA SHEETS**

PERMOGLAZE SOFT FEEL	
DESCRIPTION	Permoglaze Soft Feel is a superior water-based paint with excellent Class 1 wet scrub resistance according to ISO 11998. It dries to give an even finish with an attractive midsilk finish. It can be used for decoration and protection and can be applied on interior surfaces. Permoglaze Soft Feel is compliant with the Mauritius Standards Bureau Ecolabel Standard.
CHARACTERISTICS	<ul> <li>Achieves a Class 1 wet scrub resistance when tested according to ISO 11998</li> <li>Easy to apply</li> <li>Quick drying</li> <li>Good opacity</li> <li>Good flow properties</li> <li>High spreading rate</li> <li>No residual odour</li> <li>Hard-wearing and long lasting</li> <li>Excellent adhesion even on new plaster</li> <li>Excellent colour retention</li> <li>Good resistance against UV cement degradation</li> <li>Good alkali resistance</li> <li>Flexible and washable</li> </ul>
COMPOSITION	An emulsion-based paint formulated with a high durability acrylic resin and incorporating the highest quality pigments specially selected for their performance.
SURFACE PREPARATION	<ul> <li>Surfaces must be dry and moisture content of surface should not be more than 10 % when measured with a moisture meter.</li> <li>Surfaces must be free of dirt, dust, grease, oil and loose paint.</li> <li>Surfaces infected by mould or algae growth must be treated with Permoglaze Biocidal Wall Wash, followed by Permoglaze Fungicidal Treatment.         Bare and Porous Concrete Surfaces     </li> <li>Bare and porous concrete surfaces must be cleaned with water and then primed with 1 coat of Permoglaze Matt Emulsion for maximum opacity.</li> </ul>
	<ul> <li>Leave to dry before applying 2 coats of Permoglaze Soft Feel.         <ul> <li>Skimmed Porous Surfaces</li> </ul> </li> <li>1 coat of Permoglaze Clear Emulsion Binder or Permoglaze Plaster Primer must be applied on skimmed porous surfaces and then primed with 1 coat of Permoglaze Matt Emulsion for maximum opacity.</li> <li>Leave to dry before applying 2 coats of Permoglaze Soft Feel.</li> </ul>

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#### PERMOGLAZE SOFT FEEL APPLICATION Method Brush, Roller, Airless Spray **Thinning** Water 1st Coat Dilution Dilution volume ratio of 5 parts of paint to 1 part of water. 2<sup>nd</sup> & 3<sup>rd</sup> Coat Dilution volume ratio of 10 parts of paint to 1 part of water. Cleaning Water **PRODUCT Finish** Decorative finish with a light surface sheen White, pastel, medium & dark INFORMATION Shades 35% - 40% Volume Solids 8-10m<sup>2</sup>/liter/coat depending on surface porosity, ambient Spreading Rate conditions, colour, dilution and application mode Dry film thickness will vary between 45 to 55 µm per coat on DFT non-absorbent and smooth substrate. VOC Limit for this product: 10g/l. This product contains less than 1.0g/L VOC. **SVOC** Limit for this product: 30-40g/L. This product contains less than 18.5g/L VOC. **Drying Time** 30 minutes at 25°C Touch Dry Recoating time 1-3 hours at 25°C **PRECAUTIONS** 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%. Do not apply to very cold and damp surfaces. Available in 1, 5 & 20 litres **PACKAGING** Store in a cool, dry and well-ventilated place. STORAGE SAFETY. HEALTH & Handle with care **ENVIRONMENT** Ensure good ventilation during application. INFORMATION 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.

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Contains no added Lead/Mercury/Nickel/Cadmium.

Do not use empty paint containers for storing foodstuffs.

Do not throw paint containers or contents in the waterways or environment.

Keep out of reach of children.



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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.

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