



SEALTEK

ADVANCED COATING TECHNOLOGIES

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REPELLAM

Repellam is a Polymeric additive mixture that has excellent saturation levels that enhances the stability of the substrate. It also repels water from the substrate. This makes for the ideal primer and bonding agent for most applications. Used on a variety of substrates, such as concrete, walls, plaster, tiles, etc.

Repellam	<ul style="list-style-type: none"> • 20ltr and 5ltr • Used as a primer on cementitious substrates before another paint or waterproof coating is applied. • Can be used as a plasticizer in cementitious plasters or screeds.
Practical Coverage	<ul style="list-style-type: none"> • 100 – 120 m² per 20ltr @ 1 coat application substrate dependent. • To be applied to cementitious substrates only.
Cleaning	<ul style="list-style-type: none"> • Repellam is water based therefore paint and application tools can be cleaned off with water.
Surface Preparation	<ul style="list-style-type: none"> • Remove all existing coatings. • Ensure to remove any dust, debris, salt, algae, fungi or chemicals that may cause adhesion difficulties to the substrate. • Ensure that the substrate is completely dry before application of the product – less than 10% moisture.
Method of Application	<ul style="list-style-type: none"> • Surface application temperature 5-35 degrees Celsius. • Once the surface area has been prepared as above on cementitious substrates only a single coat of Repellam is to be applied. • After the Repellam has dried - approximately an hour the paint or waterproof coating can be applied. • Repellam can be applied with brush, roller or spray on application.
Drying Time	<ul style="list-style-type: none"> • Touch Dry or recoating – 1-2 Hours at ± 25 °C • Fully Cured - 7 Days at ± 25 °C
Colours	<ul style="list-style-type: none"> • Clear when dry
Advantages of Repellam	<ul style="list-style-type: none"> • Eco Friendly • Seamless • Ease of application - Brush, Roll, Spray on • Low to no maintenance • Flexible