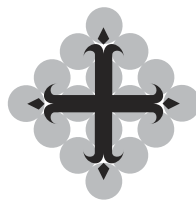


KA-Eco-Proof

Technical Data Sheet



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Description

Eco-Proof is a concentrated liquid additive for sand and cement mortars. It increases the water resistance of the hardened mortar, acts as a salt inhibitor, and also acts as plasticiser. Eco-Proof can be used in all situations where resistance to water is required such as screeds, renders, pointing. It can also be used in swimming pool linings and tanking in the topcoat when used in conjunction with a tanking medium. It is used extensively in sand and cement screeds after a dpc installation to prevent salt formation.



Advantages

- Increases water resistance
- Salt Inhibitor
- Plasticiser
- Highly Concentrated

Application

Add Eco-Proof to the gauging water at a rate of 25ml to 50ml per 25kg of cement and stir to disperse. Add to the empty mixer then add sand and cement. Always ensure that minimal gauging water is used so that the water can be added at the end of mixing to achieve the required consistency.

Do not use below 2°C

Health & Safety

Eco-Proof is safe in normal use, but could be irritating to eyes and skin, so it is advisable to wear protective clothing, gloves and goggles. If the product is swallowed seek medical attention.

In case of eye contact wash eye thoroughly with water and seek medical attention if irritation persists.

Storage and Packaging

Eco-Proof is supplied in 250ml and 1 litre bottles

Store in cool conditions away from frost, heat and direct sunlight.



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About this information

Whilst every care has been taken to ensure that this product can be used for the purpose for which it is intended. Kenyon Agencies Ltd have no control over the way that the product is used, the workmanship or application of the products. The information given here has been compiled on the basis of available knowledge in accordance with the requirements of the Chemical Hazards Information and Packaging Regulation 1997. This does not imply that the information is complete or accurate in all cases and no guarantee can be given that is complete and accurate. It is the user's responsibility to take adequate measures to satisfy themselves as to the application and suitability of the information and/or recommendations given for their own use. Depending on the nature and condition of the applicable surface, it is recommended that users ascertain suitability of product for own use by carrying out sample tests to surfaces as and when necessary. It is recommended that, in order to comply with the terms and conditions of the twenty five year guarantee, qualified operatives should be employed.