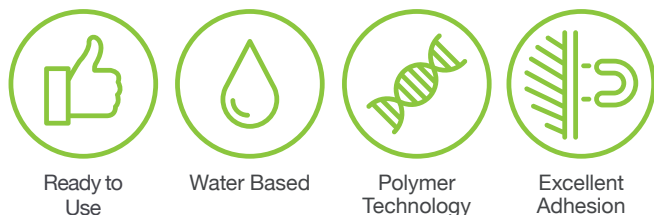


G10

Multi-Surface Primer



PREPARATION

Ensure the substrate is clean, dry and free from any material which may impair adhesion. Clean with ecorend XR1 Fungicidal Wash if required.

APPLICATION

Mix the product before use.

For ease of application the product can be diluted by up to 10% with clean water.

Apply in one light coat either by brush, roller or spray application.

Note: Before application of render coat test the substrate for suction i.e. using clean water, splash some water on the primed surface - the water should sit on the surface and then be sucked into the primer after approximately one minute.

If the water is instantly sucked in, then another light coat of primer will be required.

Note: Excessive application, too much primer, is not recommended. This will eliminate all suction and can potentially lead to drying or application issues of the render coat. It is recommended to apply a render test panel to access the suction in the substrate after priming before applying to a full elevation.

The render product can be applied as soon as the ecorend G10 Multi-Surface Primer is dry, i.e. after 1 to 24 hours depending on weather conditions.

STORAGE

When stored unopened in a dry place at temperatures above +5°C, shelf life is 18 months from date of manufacture.

TOOL CLEANING

All equipment must be washed with clean water immediately after use. Waste material should not be emptied into drainage systems.

HEALTH & SAFETY INSTRUCTIONS

Contains a mixture of: 5-chloro-2-methyl-2h-isothiazol-3-one and 2-methyl-2h-isothiazol-3-one. May produce an allergic reaction. If medical advice is needed, have product container or label to hand. Contains CMIT/MIT as a biocidal product for in-can preservation purposes only.

High Polymer Primer To Control Substrate Suction

ecorend G10 Multi-Surface Primer is a polymer resin-based primer, specifically designed for use on high suction substrates where suction control is required. This primer is engineered with fine particle polymers, ensuring deep penetration into the substrate and creating ultra-high adhesion. The sandy texture creates a good key for subsequent topcoats and the colouring allows for better visibility on which areas have been primed, making application easier.

Approvals and Certificates

Tested to ETAG 004 & MOAT 22

Technical Data

Pack Size	20kg Bucket
Finishing Tool	Brush, Long Pile Roller or Spray
Dilution Rate	Up to 10%
Coverage	Approx. 40 to 60m ² per 20kg
Application Temperature	+5°C to 25°C for a minimum of 24 hours
Humidity Requirement	Less than 85%
Suitable Substrate	Rough new and old brick and block substrates

LOW VOC CONTENT: 3g/ltr VOC's (Volatile Organic Compounds) contribute to atmospheric pollution.

IMPORTANT INFORMATION

DO NOT apply if frost is forecast within 24 hours, in wet conditions, in temperatures below +5°C or above 25°C, to elevations in direct sunlight or to substrates that are hot. Coverage rates are approx. and do not take into account wastage and uneven substrates.

FIRST AID MEASURES

Skin contact: Wash immediately with plenty of soap and water. Eye contact: Bathe the eye with running water for 15 minutes. Ingestion: Wash mouth out with water. For further information, please request the material safety data sheet for this product.

DISCLAIMER

To the best of our knowledge and belief, this information is true and accurate. However, as conditions of use of the product and the expertise of any labour involved are beyond our control, the end user must satisfy themselves by prior testing that the product is suitable for their specific application if no spec has been provided for the project in hand. No responsibility can be accepted, nor any warranty given by our Representatives, Agents or Distributors. Products are sold subject to our Standard Conditions of Sale and the end user should ensure that they have consulted our latest literature.

