

G10 Multi-Surface Primer



Technical Data

Pack Size
20kg Tub

Humidity Requirement
Less than 85%

Application Tool
Long Pile Roller or Spray

Application Temperature
3°C - 25°C for a minimum of
24 hours

Suitable Substrate
Rough new and old brick and
block substrates

Dilution Rate
Apply Neat

Coverage
Approx. 40-60m² per 20kg



Highly Vapour
Permeable



High Adhesion



Roller or
Spray Application



Ready to Use



Polymer
Technology



Water Based

DESCRIPTION

Ecorend G10 Multi-Surface Primer is a polymer resin based primer, specifically designed for use on high and low suction substrates where adhesion and 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.

PREPARATION

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

APPLICATION

Mix the product before use.

For low porosity substrates - Apply in one coat either by roller or spray application.

For high porosity substrates eg. lightweight blockwork - Application may require two coats. For application in two coats apply a diluted (maximum 10% with clean water) first coat of G10 Multi-Surface Primer, allow to dry, then apply an undiluted second coat.

Note: Before application on the 2nd coat, test the substrate for suction i.e. using clean water, splash some water on the treated surface. If the water is absorbed, apply a further coat. If the water sits on the surface, the substrate is ready for application.

To avoid excessive applications, it is recommended that this procedure is completed after the first coat, as subsequent coats may not be required. Once suction control is satisfactory, continue with the render application.

The render product can be applied as soon as the 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 12 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

This product contains a biocide for the protection of the cured product. Contains 2-OTYL-2H-ISOTHIAZOL-3-ONE. May produce an allergic reaction. For further information, please request the material safety data sheet for this product.

IMPORTANT INFORMATION

DO NOT apply if frost is forecast within 24 hours, in wet conditions, in temperatures below 3°C or above 25°C, or elevations in direct sunlight or to substrates that are hot. Coverage rates are approx. and do not take into account wastage and uneven substrates.