



ST1 Quick Dry Stabilising Primer



Technical Data

Pack Size
5L

Application Tool
Brush, Roller or Spray

Suitable Substrates
Masonry and previously painted

Dilution Rate
Apply neat

Coverage
Approximately 25m² per 5 litre dependent on the nature and porosity of the surface

Application Temperature
5°C - 25°C for a minimum of 24 hours

Humidity Temperature
Less than 85%



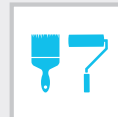
Silicone Water Repellent



High Adhesion



Breathable / Microporous



Roller or Brush Application



Suitable for Spray Application



Water Based

DESCRIPTION

WetherTex ST1 Quick Dry Stabilising Primer is the ideal product for use when preparing unstable exterior surfaces for painting. Specially developed using fine particle sized polymers, this silicone based product is able to penetrate deep into the substrate, creating ultra high adhesion and high vapour permeability. The quick drying nature of the product allows WetherTex masonry paints to be applied with minimum delay.

PREPARATION

Remove all loose and flaking material from the substrate, including algae growth. This should be removed with WetherTex C10 Fungicidal Wash. Also ensure all damaged areas in the substrate have been repaired with a suitable exterior filler.

APPLICATION

ST1 Quick Dry Stabilising Primer is applied neat with a roller, or brush in one generous coat.

STORAGE

When stored unopened in a dry place at temperatures above 5°C, shelf life is 12 months from the date of manufacture.

TOOL CLEANING

All equipment must be washed with clean, cold water immediately after use. Waste material should not be emptied in the 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 by visiting www.wetherTex.co.uk

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.