



### WB1 WeatherBLOCKER!



#### Technical Data

**Pack Size**  
5L

**Application Temperature**  
10°C - 25°C for a minimum of 24 hours

**Application Tool**  
Brush, Roller or Spray

**Humidity Temperature**  
Less than 85%

**Suitable Substrates**  
Concrete, Brick, Stone and Renders

**Coverage**  
Approximately 5-10m<sup>2</sup> per litre dependent on the nature and porosity of the surface



Long Term Protection & Low Maintenance



Energy Saving



Waterproofing



Nano Technology



Ready to Use



Water Repellent

#### DESCRIPTION

Wethertex WeatherBLOCKER is the perfect one stop solution for protecting your building from the damaging effects of penetrating damp. Developed using nano-technology, this clear, waterproof coating penetrates deep into brick or stone to give up to 25 years protection against damp without affecting the appearance of the substrate. Due to the deep penetration into the substrate, WeatherBLOCKER is resistant to UV degradation and will retain its performance for many years.

#### PREPARATION

All surfaces should be clean, reasonably dry and free from algae, lichen & other growths and grease. If there is evidence of organic growth, power wash to remove & apply Wethertex C10 Fungicidal Wash in accordance with instructions. WeatherBLOCKER can take up to 7 days until full effects can be visible.

#### MIXING

WeatherBLOCKER is supplied ready to use.

#### APPLICATION

WeatherBLOCKER is best applied to the mineral substrate by the airless technique, undiluted and in the desired thickness. Brushes or lamb's skin roller may be used for smaller areas. Up to 0.1 - 0.2 litres/m<sup>2</sup> may be applied in one operation to vertical surfaces without loss of material. The exact amount depends on the absorbency of the substrate. Ensure that the substrate is fully saturated.

#### 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 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](http://www.wethertex.co.uk)

#### IMPORTANT INFORMATION

The weather conditions for application and drying are critical. Do not apply if any of the following conditions are likely to arise during - or in the first 24 hours following application:

- If frost is forecast, or in wet conditions
- Relative Humidity is above 85%
- In temperatures below +10°C or above +25°C
- If the elevation is in direct sunlight
- If the substrate is hot (at above 30°C) or below +1°C
- Coverage rates are approximate and do not take into account wastage and uneven substrates

The product must be protected against heavy rain, direct sun or wind in the first 24 hours after application. Sheeting the façade or the scaffold is advised to protect against this. For this particular product if these parameters are not met; polymer film damage, wash off and potential failure can occur. It is the responsibility of the applicator to manage and record the weather conditions during application and curing of the product.

If the above is not followed or alternative products are used; then system failure may occur. 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 applicator involved are beyond our control, the end user must satisfy themselves by prior testing that the product is suitable for the specific application if no specification 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.