

WATER REPEL



Water Repel is a ready-to-use, solvent-based, masonry water-repellent. It is ideal for use on standard building materials like brickwork, concrete and wood, and will also help to prevent water damage to stonework, leather, canvas, etc. Water Repel penetrates readily into most porous surfaces to form a clear, hydrophobic layer in the substrate's pore structure, thus preventing the ingress of moisture.



CLEAR WATERPROOFER & PROTECTOR
VAPOUR-PERMEABLE
IDEAL FOR BRICK, WOOD AND CONCRETE

TECHNICAL INFORMATION:

PRODUCT INFORMATION	
FORM:	Liquid
STANDARD COLOUR:	Clear
FLASH POINT:	~38°C (Solvent based)
HAZARD INFORMATION:	FLAMMABLE / HARMFUL – Consult Safety Datasheet before use
CLEANING:	Clean tools, equipment, etc. using thinners or appropriate solvents. Mechanical means are necessary when the product has set.
PACKAGING:	2.5L and 5L Plastic Containers
STORAGE CONDITIONS:	Store in sealed containers in dry conditions, protected from extremes of temperature
SHELF LIFE:	12 months in unopened manufacturer's packaging
APPLICATION INFORMATION	
APPLICATION TEMPERATURE:	+3°C to +30°C
COVERAGE:	Dependent on nature of substrate. Approx. 3 – 8 m ² / L
TYPICAL LIFE EXPECTANCY:	7 – 10 years

DIRECTIONS FOR USE:

PREPARATION

Ensure all substrates are clean and free from contamination. Substrates must be completely dry. It is recommended to allow 2 full drying days before application. Always treat a trial area first as surface treatments may sometimes highlight existing defects, e.g. efflorescence. Ensure all mortar and pointing is in good condition. Cover windows and surroundings areas to avoid splashes.

DIRECTIONS

Ensure the surface is prepared as detailed above. Water Repel is supplied ready for use and should not be further diluted. Apply by brush or low pressure spray. Apply at least two coats liberally to the surface. More porous substrates will require further application. Allow 4 hours between coats.

RESTRICTIONS

Application to a damp surface will cause the formation of a white deposit. Dilution or contamination of the product with water will cause a white gel to be deposited – do not use if this is the case. Water Repel is Flammable – consult safety datasheet before use. All work should be carried out to current best practice and industry standards. Due to high level of water repellence provided by Water Repel, water-based paints are not suitable for over-painting treated surfaces. Treated surfaces may be over-painted with oil-based paints. Remove all splashes on windows, etc. as soon as possible. If necessary, soften splashes with a proprietary car windscreen wash and apply vigorous rubbing with a cloth, etc.