



KINGFISHER WATER REPELLENT.

DESCRIPTION.

Kingfisher Water Repellent is based on Polyoxoaluminium Stearate in a solvent carrier used in protecting brick, stone, concrete and masonry against rainwater penetration. It is supplied as a clear solution and does not change the aesthetic appearance of the substrate after treatment. On application, dependent upon the porosity of the material to be treated, it penetrates to a depth of 5mm, effectively repelling driving rain. The surface however is allowed to breathe, ensuring that previously absorbed moisture will evaporate and consequently allow the treated areas to dry out normally. Polyoxoaluminium Stearate based water repellents have been independently tested and are known to be effective for 10 years.

METHOD of USE.

Ensure that the surface to be treated is dry and that masonry joints are sound and free from cracks.

Apply by brush or low pressure spray at a rate of 2.5 – 4 metres/litre per coat (100-250ft/gall.). Coverage will be dependent upon the porosity of the surface being treated, but 2 coats are normally applied. Allow 6 hours drying time between coats.

PRECAUTIONS.

Kingfisher Water Repellent is flammable having a Flash Point of 40°C. When spraying wear suitable protective clothing, namely gloves, overalls, goggles and face mask. Ventilation should not represent a problem under normal conditions respiratory protection is recommended in confined spaces.

Avoid over-spray or aerosol formation which could contaminate unprotected surfaces such as paintwork, glass etc. Alternatively cover surrounding areas with polythene sheeting.

TECHNICAL SPECIFICATION.

Kingfisher Water Repellent meets the requirement of BS6477:1992. "Water Repellents for Masonry Surfaces."

Further Health and Safety information on this product is provided in the MSDS, copies of which are available from the Kingfisher Technical Dept Tel. 01229 869100 or Fax 01229 869101.