



## **SUPER SEAL**

### **DESCRIPTION**

**Kingfisher SUPER SEAL** is a highly concentrated, solvent based water repellent treatment, designed to out-perform those less concentrated but highly publicised competitors.

**Kingfisher SUPER SEAL** is based on Polyoxoaluminium Stearate in a solvent carrier and is used in protecting brick, stonework, concrete and masonry against rainwater penetration.

**SUPER SEAL** does not change the aesthetic appearance of the substrate after treatment. On application, dependent upon the porosity of the material being treated, **Kingfisher SUPER SEAL** penetrates up to a depth of 5mm, effectively repelling rain.

However **Kingfisher SUPER SEAL** still allows the treated surface to breathe, ensuring that any previously absorbed moisture will evaporate, allowing the treated areas to dry out normally.

**Kingfisher SUPER SEAL** meets the requirements of BS6477: 1992. Specification for Water Repellents for Masonry Surfaces.

### **METHOD OF USE**

The surface to be treated must be free of any cracks or deep crevices, i.e. Pointing may need to be replaced.

Allow at least two full, dry days for treatment surface to be adequately dry for **SUPER SEAL** application (May require more than 48 hours in cold weather conditions). Apply by brush or low pressure spray at a rate of 3 – 5m<sup>2</sup> / litre per coat. Coverage is dependent upon the porosity of the surface being treated and normally two coats are applied. Allow 6 hours drying time between coats.

### **HEALTH & SAFETY**

**Kingfisher SUPER SEAL** is flammable (Flash Point 40°C). When spraying wear suitable protective clothing, namely gloves, overalls and face mask. Although ventilation should not present a problem under normal use, vapour build up should be avoided in confined spaces or wear suitable respiratory protection.

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

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