



# Interior Brick & Dust Sealer (Matt Finish)

## DESCRIPTION

Kingfisher "Interior Brick & Dust Sealer" is a very fine particle pure acrylic dispersion (solvent free), formulated to create an excellent penetrating and binding sealer. Being a water based acrylic it is a low odour material, suited to internal applications.

## BENEFITS

### 1. "Anti-Dusting"

"Interior Brick & Dust Sealer" is designed to stop troublesome "dusting" typically associated with brick feature walls and decorative interior stone. Older bricks commonly deposit red dust in their vicinity because warm interior conditions dry out the clay surface, encouraging fine particles to lose adhesion and detach. These abrasive particles can damage floors, furniture and even computers. Soft stone and cement or lime mortar joints are similarly problematic. "Interior Brick & Stone Sealer" offers a cost-effective and lasting solution to the problem by binding and sealing porous or friable surfaces with its penetrating clear acrylic ester formula.

### 2. Colour Enhancing

"Interior Brick & Dust Sealer" typically darkens the surface very slightly, often enhancing the substrate colour. In most cases one coat is sufficient for dust control but two coats can be applied for enhanced surface protection against liquid staining. Suitable as a feature wall sealer on most mineral based substrates including:

- Clay bricks
- Stone (porous)
- Mortar Joints
- Concrete

### 3. Protection from staining.

Most common building materials (brick/ stone/ mortar / block) are mineral based and are therefore ultimately prone to moisture absorption. Fluids once absorbed into mineral substrates often leave particles behind which "stain" the surface. Two coats of "Interior Brick & Dust Sealer" helps to protect against this problem by sealing the surface to limit absorption.

## PREPARATION & APPLICATION

In general it is very important that the surface to be treated is dry and any accumulated contaminants are thoroughly cleansed before application. As with all surface treatments you should apply to a small test area to check for compatibility before proceeding to full application. It is the user's responsibility to establish suitability for the task in hand.

### 1. Cleaning

If the surface to be treated is merely dusty, then vacuum thoroughly until all traces of dust are removed and proceed directly to application. If there is ingrained dirt, wash with clean warm water and only resort to the use of soap detergents if gentle scrubbing with nylon bristle brush and warm water is ineffective. Allow to dry out before proceeding to application.

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## 2. Application

For a matt “anti-dusting” finish apply 1 coat by brush, roller or low pressure sprayer (not atomizer) on brick and porous stone or masonry joints. A second coat may be applied for a darker or “semi-sheen” finish if desired which will also increase protection against liquid staining. Ideal for use on:

- Feature brick walls
- Hand-made bricks
- Friable stone walls
- Cement and lime mortar joints,
- Concrete worktops and much more...

## DRYING

Touch dry in 2 hours at 20°C.

Full cure 12 to 24 hours at 20°C

## COVERAGE

Dependent on the porosity of the surface 1 litre of product should cover approximately 4 to 6 m<sup>2</sup>.

## STORAGE / SHELF LIFE

- Store indoors in a cool dry place. Shelf life of Kingfisher “Stone Sealer” is approximately 12 months from date of manufacture.
- DO NOT store at temperatures above 40°C.
- Protect from frost.
- Keep container tightly closed when not in use.

## CLEANING

Tools and equipment should be cleaned with warm soap and water immediately after use. DO NOT allow to dry before cleaning.

## HEALTH & SAFETY PRECAUTIONS

- Keep out of reach of children.
- In case of contact with eyes & skin rinse the affected areas immediately with plenty of water
- Always wear a respirator mask, eye protection and gloves
- Ensure that the area is well ventilated, especially if spraying
- If spraying use only manual pump sprayer with large droplet nozzle. **DO NOT MIST**

**EU limit value for this product (cat.A/h): 30 g/l (2010)**

**This product contains max. 1 g/l VOC.**

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.

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