

# POLYWATERPRUF SEALER

COLOURLESS PENETRATING SILICONE SPRAY WATERPROOFING

## DESCRIPTION

**POLYWATERPRUF SEALER** is a silicone-based treatment formulated with silane and siloxane, designed to penetrate cement surface and other porous substrates. It offers excellent penetration and strong resistance to alkaline conditions.

## SUITABLE USES

### •Shower Walls & Wet Area Surfaces

Can be used on cement-based shower walls as a penetrating sealer to reduce water absorption and enhance long-term moisture protection.

### •Concrete, Brick & Natural Stone

Ideal for untreated concrete, brickwork, and natural stone surfaces commonly found on driveways, patios, footpaths, and garage floors.

### •Back Coating for Marble & Granite

The sealer can be applied on the back and sides of marble or granite slabs. Allow the coating to cure for at least 6 hours before installation. This ensures that moisture does not migrate through the stone, preventing surface staining or watermark formation.

### •Protection Against Fungal Growth

The product may be used as a penetrating primer on concrete surfaces to reduce moisture absorption and discourage fungus formation.

## INSTRUCTION FOR USE

### Surface Preparation

Make sure the surface is clean, dry, and free from contaminants such as grease, dust, or efflorescence, which can interfere with penetration. Confirm that all sealants or caulking materials have fully cured prior to application. The surface should be dry or slightly damp, but not saturated. For newly cast concrete, allow a minimum curing period of 28 days.

### Application Method

The product is ready to use and should not be diluted. Applied using pressure sprayer for application. Spray 1 coat of **POLYWATERPRUF SEALER** allowing the substrate to become fully saturated.

## NOTE

- Suitable for dry or damp surfaces, but not wet ones.
- Allow the surface to dry naturally after rainfall before applying.
- Do not apply if rain is expected within the next 3 hours.

## TECHNICAL & PHYSICAL DATA

<b>Colour</b>	Clear
<b>Form</b>	Liquid
<b>Odour</b>	Solvent odour
<b>Adhesion</b>	Excellent adhesion to clean, damp and sound surfaces
<b>Coverage</b>	Approx. 4 - 5 sqm per litre
<b>Safety</b>	Non-hazardous
<b>Cleaning</b>	Clean tools and equipment with white spirit after use

## PACKAGING AND STORAGE

<b>Packaging</b>	1 litre 5 litres 20 litres
<b>Storage</b>	Store in a cool dry place. It must not be stored in open sunshine.