



SEAL KING

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Water Based Concrete Sealer - Technical Data Sheet



Description

SEAL KING's Water Based Concrete Sealer is specially formulated from acrylic polymers and water to seal concrete, stamped or otherwise. It creates a protective film that resists water, stains and light abrasion. It will also reduce dusting making the floor easier to clean, great for a garage for example. This product can also reduce surface dampness caused by humidity condensing on a cold surface. This product is good for both indoor and outdoor use, environmentally friendly, and easy to use.

Application Instructions

- Surface must be clean and free of standing water.
- Remove any oil, dirt or other contaminants. Any remaining stains will be sealed in.
- If the surface was previously sealed, test for compatibility by applying the product to a small surface area.
- Apply with a hand held pump sprayer or roller.
- Allow 2.5 hours for touch dry, 24 hours for full cure

Available Sizes

18.9L / 5 Gallons
3.78L / 1 Gallon
250ml / 8.5 ounces

Available Finishes

High Gloss
Semi Gloss
Matte Finish

Coverage

Sealant will cover approximately 200 sq. ft./1gal.

Caution

- Avoid skin and eye contact, if contact occurs wash thoroughly with cold water.
- Avoid breathing vapors. Use adequate ventilation.
- Keep the container closed when not in use.
- Store in a cool dry place. Protect from freezing.
- Keep away from children.

PLEASE NOTE

- Apply only when the concrete surface is above 4°C(40°F).
- Keep vapors away from foodstuff.
- If using indoors make sure the area is well ventilated
- Will not resist other solvents and gasoline.
- V.O.C Compliant

Warranty

Our ISO 9001 audit procedures confirm strict quality control of our products in manufacture within approved tolerances. Our products are warranted to be free of defects in material or manufacture. If a product does not conform to this warranty, Seal King's sole obligation under this warranty shall be, at its option, to credit the Purchaser's account or to supply replacement material. All information and recommendations given in this document are accurate on the date of publication.

Please consult the Safety Data Sheet for more Hazard Information.