



PROTECT + MAINTAIN

Special Granite Sealer

An optimum performance sealer suitable for use on interior and exterior quartz and granite, repelling tough stains, water and moisture ingress.

It will resist food and drink staining, mild acids and alkalis, chewing gum, pollution and dirt contamination, bird fouling, vegetation, algae, lichen and moss growth.



How to Use

- Ensure adequate ventilation at all times and wear protective clothing, gloves and safety goggles.
- Apply a generous wet coat with a brush, long pile roller or low pressure spray
- Apply the product from bottom to top on vertical surfaces taking care not to allow the product to run

Surface Preparation

Always test a small hidden portion of the substrate before use, to ensure the final result is satisfactory and to calculate consumption. Cracks must be repaired using a repair system. Ensure surface is clean, free from dust, dirt, oil, efflorescence, organic growth and old paint films.

Important

Ensure substrate moisture is at 5% maximum. Do not apply if rain is expected within 4 hours. Do not apply during rain or frost and when surface air temperature is <5°C and >30°C.

Curing

Water repellence is evident after initial curing but may take up to 7 days to reach 100% efficiency.

Precautions for use:

For Health & Safety instructions, first aid measures, spillages and disposal instructions, see separate Health & Safety Data Sheet (MSDS).

Storage

Keep out of reach of children. Keep in a dry place between 5°C and 30°C in the original container.

Cleaning of Equipment

Remove as much excess product as possible and clean tools and equipment immediately after use with soapy water.

Benefits:

- Easy to use
- High penetrating power
- Waterborne product
- Contains no acid
- Brightens the substrate
- Keeps coated areas cleaner

Product Characteristics

Colour	Clear
Odour	Barely Perceptible
Form	Liquid
Application Temperature	Between 5°C and 30°C
Shelf Life	24 Months from the date of manufacture in the original unopened container
PH	6
Specific Gravity @ 25 °C	1.00