Greater Protection for Stone Surfaces!

GuardIt® All Stone Sealers are superior water-based penetrating sealers that are environmentally responsible, easy to apply, not slippery when wet, allows surface to breathe, has no discoloration, are UV protected, and give excellent protection against water and oil-based stains as well as efflorescence, mould, mildew and algae.

GuardIt® All Stone Sealers are the most effective water-based product available because of the unique benefits offered with regard to penetration, durability and does not change the substrates appearance. It’s invisible upon application and maintains the natural look, feel and texture of the stone. It provides years of supreme protection!

Now available for all types of stone:

GuardIt® All Stone Sealer – Porous
- Developed to protect all porous stone surfaces. It provides water and oil stain protection for grout, concrete, brick, sandstone, limestone, stucco, Saltillo, slate and other porous masonry surfaces.

GuardIt® All Stone Sealer – Dense
- A breakthrough formulation in water-based sealers for enhanced penetration on dense stone surfaces such as marble, granite, porcelain, terrazzo, bluestone and other dense and polished masonry surfaces.

Features & Benefits:
- Natural & invisible upon application
- Non-Hazardous, No-Toxic
- Water Based. Not Flammable
- Not slippery when wet
- Safe with low VOC’s
- Protects against water & oil stains
- Prevents chewing gum adhering to and staining the substrate
- Won’t puddle, yellow, whiten, peel, flake or crack.
- Helps prevent efflorescence build-up
- One time breathable application

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GuardIt® All Stone Sealers

TECHNICAL INFORMATION

Directions for Application: Do Not Dilute. Use as Is. Always ensure that the surface is dry and free from previous sealants and waxes, and clean of alkali, surface dust, efflorescence, sand, oil, grease, chemical films, rust water, stains and other contaminants. The voids in the substrate should be clean to allow GuardIt® All Stone Sealer to penetrate and give the best protection.

Apply by broom, brush, roller or low pressure sprayer. For polished surfaces a flat lambs wool applicator can also be used. One good coat is usually all that is required. However, two coats are recommended on very porous surfaces or heavy walkway areas. Allow two hours between applications of each coat. Buff the sealed area before the sealer is completely dry to remove any excess. At least eight hours drying time is recommended before traffic should be allowed on the treated area. Allow to cure for 24 hours for maximum protection.

Maintenance:
Once sealed, cleaning is easy! For exterior treated areas, use a garden hose with a pressure spray nozzle or pressure washer with a maximum pressure of 1000 PSI. For interior treated areas just mop or wipe with a soft cloth, sponge or microfibre mop with a mild liquid cleaner or water. Avoid using harsh cleaning chemicals such as abrasive powders, ammonia, acids, bleach, solvents or abrasive scrubbing pads.

Expected Wear:
With the correct maintenance GuardIt® All Stone Sealer will last for up to 15 years or more. Heavy traffic areas should be tested yearly and the product reapplied if necessary.

Appearance/Odor:
A light yellowish solution with a very mild non offensive odor.

Packaging:
Supplied in 20 litre drums and 5 litre containers.

Coverage:
One litre covers approximately 8-40 sq. metres, depending upon the porosity of the substrate and method of application.

Storage & Shelf Life:
Keep the product properly sealed in its original containers and store in a cool dry place. Do not allow the product to freeze. When properly stored, shelf life of the GuardIt® All Stone Sealer is approx. six months from date of first opening the container.

Transport Information:
Proper Shipping Name: None Allocated. Not regulated. Not classified as a Dangerous Good, according to the Australian Code for the Transport of Dangerous Goods by Road and Rail (6th Edition)

Note: Consult the GuardIt® All Stone Sealer Material Safety Data Sheet for further safety details. GuardIt® Solutions recommends testing the products on a small inconspicuous area to determine its efficacy or unexpected results.

Disclaimer:
The information given in this data sheet is based on many years of experience and is correct to the best of our knowledge. As the storage, handling and application of this material is beyond our control; we can only be responsible for the quality of our product at the time of dispatch. We reserve the right to alter certain product parameters within the spectrum of properties in order to keep abreast of technical advances. It is the responsibility of the end user to determine the suitability of this material for any particular application.