

SealGreen Concrete Sealer with Salt Defense Technology

Product Certificate

SealGreen Concrete Sealer with Salt Defense Technology is an odorless, fast-acting, chemically reactive water-based solution of potassium methyl silicate developed to effectively seal concrete surfaces.

SealGreen Concrete Sealer with Salt Defense Technology will penetrate the concrete and crystallize in the upper part of the exposed microscopic pores in the concrete. The crystallization will remain in the concrete for 20 years. It is strongly recommended that a light treatment of SealGreen Concrete Sealer should be applied every 3 to 4 years to seal the newly exposed microscopic pores that have opened due to weather and the wear and tear of use on the concrete surface.

SealGreen Concrete Sealer with Salt Defense Technology is considered a “green” sealer because it is water-based, emits no VOCs, does not break down and run off into the storm water, and becomes a permanent part of the concrete structure for 20 years.

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