

Concrete Seal™ W

Acrylic Sealer for Concrete

Product Description

Concrete Seal W is a solvent free, water-based sealer designed to provide a moderate surface sheen and improve water and stain resistance of concrete masonry units such as ground face block.

Concrete Seal W is not tacky at elevated temperatures and is recommended for hot as well as cooler climates. Concrete Seal W is non-yellowing and is an excellent product for applications where color enhancement and surface sheen are important.

Product Uses

The acrylic co-polymer formulation within Concrete Seal W can be used in hot and cold climates, but is not recommended for application if the ambient temperature is below 4.4°C (40°F). Concrete Seal W allows vapor transmission through concrete masonry surfaces, thereby allowing the product to be used for applications where the concrete surface to be treated must remain breathable. The product is primarily designed for exterior applications.

Application Information

Surface Preparation:

First, clean the surface to prepare for successful sealing. If stains are present, use a specialized stain remover such as, Oil, Paint & Sealer Remover, Rust Stain Remover or Dirt & Grime Remover.

As a final step, use General Cleaner & Efflorescence Remover to prepare the entire surface.

Application:

Concrete Seal W can be sprayed, brushed or rolled onto a dry, clean surface to obtain maximum performance and durability. Concrete Seal W should be used in its delivered form.

Coverage Rates:

Estimated coverage rate of Concrete Seal W is 2.7-4.9 m²/L (110- 200 ft²/gal). Successive applications can be performed without waiting for the previous treatment to dry completely.

Product Advantages

- Resists water and staining
- Provides moderate surface sheen
- Non-yellowing, enhances color
- Maintains breathability

Packaging

Concrete Seal W is available in 19 L (5 U.S. gal) and 208 L (55 U.S. gal) containers.

Health & Safety

Avoid contact with skin and eyes. All precautions defined on the SDS (Safety Data Sheet) for Concrete Seal W must be followed.

Storage

Avoid allowing Concrete Seal W to freeze. Always store above 4°C (40°F), but not greater than 38°C (100°F).

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