



CONCRETE STAIN SEALER WB

WATER-BASED ACRYLIC CONCRETE STAIN AND SEALER

DESCRIPTION

CONCRETE STAIN SEALER WB is an acrylic latex sealer designed to beautify, protect and seal concrete and masonry surfaces. **CONCRETE STAIN SEALER WB** is a blend of acrylic resins and the finest pigments available, providing durability and excellent color fastness. **CONCRETE STAIN SEALER WB** will seal and restore dull-looking concrete to a new luster while providing an easy-to-clean surface. **CONCRETE STAIN SEALER WB** comes in a wide selection of colors for all environments

PRIMARY APPLICATIONS

- All unpainted masonry and concrete
- Pool decks
- Driveways and sidewalks, patios
- Architectural concrete
- Precast concrete
- Spray-Deck

TECHNICAL INFORMATION

Typical Engineering Data

The following results were developed under laboratory conditions.

Drying time* at 73 °F (27.2 °C), 50% RH:...	1 to 2 hours	Foot traffic.....	24 hours
Wheel traffic.....	48 hours	VOC content.....	< 100 g/L
Adhesion to concrete.....	excellent	Solids content.....	42 to 48%
Min. Working Temperature.....	55 °F (12.8 °C)	Resistance to yellowing from UV light	excellent

**Low concrete or air temperature and/or high relative humidity will extend drying time.*

PACKAGING

CONCRETE STAIN SEALER VOC is available in 1 gal (3.8 L) and 5 gal (18.9 L) units
(For color selection, refer to Increte Standard Color Chart).

SHELF LIFE

2 Years in original, unopened container.

COVERAGE

150 to 200 ft²/gal (3.67 to 4.90 m²/L) per coat. For best results, two thin coats of sealer are recommended.

DIRECTIONS FOR USE

APPLICATION PROCESS

Application on a test area is highly recommended when unfamiliar with surface and/or product. This extra step will determine if the surface is properly prepared, the probable coverage, and the best method suited for application.

Preparation: Concrete should be at least 28 days old. All paint, oil, and grease must be removed. Old paints or coatings can be removed mechanically or chemically using UNI STRIP. Oil, grease, and dirt must be removed using GREASE A WAY, rinsed or pressure-washed thoroughly, and the surface allowed to dry completely. Concrete must be etched, because a profiled surface is required. Etching should be done with 5 parts water to 1 part muriatic acid solution. Extremely hard or polished concrete may require a second application with stronger solution. Rinse surface thoroughly with plenty of clean water and let dry completely. Ambient and substrate temperature must be between 55 to 90 °F (10 to 32 °C). Avoid application during rainy, foggy, or very humid weather when water condensation forms on the surface.

Mixing: Always stir stain well before use and during application to prevent settling and to ensure proper dispersion of colorant. A variable-speed drill and a paddle mixer is the preferred method for this step.

Roller Application: Roll on first coat using a 1/4 in (6 mm) nap, lint-free roller. Apply using uniform, even strokes in the same direction. A second coat must be applied after the first coat has completely dried, usually a minimum of 4-6 hours.

Spray Application: Product may be sprayed using an airless sprayer with a medium tip size and very low pressure. For a uniform coverage, especially over decorative concrete, it is recommended to back roll the product after spraying. If conditions are windy or extremely hot, adjust technique to avoid “dry spraying” the surface. A second coat must be sprayed only after the first coat is dry.

CLEAN-UP

Use soap and warm water for cleaning tools/equipment immediately after use.

PRECAUTIONS/LIMITATIONS

- Do not allow product to freeze. Store between 50 and 90 °F (10 to 32 °C).
- Excessive build-up of CONCRETE STAIN SEALER WB or puddling of the product during application can lead to and discoloration.
- Do not apply when concrete surfaces or ambient temperatures are below 50 °F (10 °C) or if rain is expected within 12 hours after application.
- Not resistant to gasoline or other automotive fluids.
- Do not thin this product.
- For professional use only.
- In all cases, consult the Safety Data Sheet before use.

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