INCRETE CONCRETE STAIN SEALER

Solvent-Based Acrylic Concrete Stain and Sealer

DESCRIPTION

INCRETE CONCRETE STAIN SEALER is a pigmented, solvent-based acrylic sealer designed specifically for concrete and other cementitious and decorative surfaces. INCRETE CONCRETE STAIN SEALER is non-yellowing, resistant to UV light, and leaves your surface water and stain resistant. INCRETE CONCRETE STAIN SEALER beautifies, protects, and seals and will restore dull-looking concrete to a new luster while providing an easy to clean surface. INCRETE CONCRETE STAIN SEALER 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 (22.7 °C), 50% RH:........1-2 hours
Adhesion to concrete:.................................excellent
Solvent resistance:....................................... minimal
Solids content (wt):.................................36-42%
Min. Working Temperature:......................50 °F (10 °C)

Foot traffic:..............................................24 hours
Wheel traffic:..........................................48 hours
VOC content:...........................................588 g/L
Specific Gravity:......................................1.0-1.1
Resistance to yellowing from UV exposure:....excellent

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

PACKAGING

INCRETE CONCRETE STAIN SEALER is available in 1 gal (3.8 L) and 5 gal (18.9 L) units.
(For color selections, refer to Increte Standard Color Chart).
35 colors available - custom colors available upon request.

SHELF LIFE

3 Years in original, unopened container

FIRST COVERAGE

First Coat: 150 to 200 ft²/gal (3.67 to 4.90 m²/L). For best color results, two thin coats are recommended.
**WARRANTY:** The Euclid Chemical Company (“Euclid”) solely and expressly warrants that its products shall be free from defects in materials and workmanship for one (1) year from the date of purchase. Unless authorized in writing by an officer of Euclid, no other representations or statements made by Euclid or its representatives, in writing or orally, shall alter this warranty. EUCLID MAKES NO WARRANTIES, IMPLIED OR OTHERWISE, AS TO THE MERCHANTABILITY OR FITNESS FOR ORDINARY OR PARTICULAR PURPOSES OF ITS PRODUCTS AND EXCLUDES THE SAME. If any Euclid product fails to conform with this warranty, Euclid will replace the product at no cost to Buyer. Replacement of any product shall be the sole and exclusive remedy available and buyer shall have no claim for incidental or consequential damages. Any warranty claim must be made within one (1) year from the date of the claimed breach. Euclid does not authorize anyone on its behalf to make any written or oral statements which in any way alter Euclid’s installation information or instructions in its product literature or on its packaging labels. Any installation of Euclid products which fails to conform with such installation information or instructions shall void this warranty. Product demonstrations, if any, are done for illustrative purposes only and do not constitute a warranty or warranty alteration of any kind. Buyer shall be solely responsible for determining the suitability of Euclid’s products for the Buyer’s intended purposes.

---

**DIRECTIONS FOR USE**

**APPLICATION PROCESS**

Small areas should always be tested when unfamiliar with surface conditions and/or product to determine if the surface is prepared properly, to determine coverage rate, and the best method of application.

**Preparation:** Concrete should be at least 28 days old. Concrete surfaces must be structurally sound, free of loose or deteriorated concrete and free of dust, dirt, paint, efflorescence, oil and all other contaminants. Remove any loose material and any coatings such as paint, curing agents, and sealers with INCRETE UNI-STRIPP sealer stripper. Clean with a cleaner/degreaser specifically designed for concrete and paver surfaces. Mechanically abrade the surface profile equal to CSP 1-2 in accordance with ICRI Guideline310.2. Properly clean profiled area. Ambient and substrate temperature must be between 50 °F to 90 °F (10 °C 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 poor dispersion of colorant. A variable speed drill and a paddle mixer is the preferred method for mixing.

**Roller Application:** To apply the first coat, use a 1/4 in (6 mm) high-quality, solvent-resistant roller when applying the stain. To help eliminate bubbling, saturate the roller thoroughly before starting and use a roller pan or a paint grid to remove excess stain. When applying the second coat, make sure the first coat has completely dried, usually a minimum of 4-6 hours.

**Spray Application:** Use an airless sprayer with a medium tip size and very low pressure. Do not use a typical plastic, garden-type sprayer. If conditions are windy or extremely hot, adjust technique to avoid “dry spraying” the surface. A second coat should be sprayed only after the first coat is dry.

In order to achieve a non-slip surface, add INCRETE SHUR GRIP to the final coat of sealer.

---

**CLEAN-UP**

Use INCRETE SOLV-KLEEN, Euclid Chemical’s Euco Solvent, xylene, or acetone for cleaning tools.

---

**PRECAUTIONS/LIMITATIONS**

- INCRETE CONCRETE STAIN SEALER is a highly-flammable liquid. Use only outdoors or in a well-ventilated area. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. If solvent odor is objectionable, use a water-based, low-odor product, such as INCRETE CONCRETE STAIN SEALER WB.

- Material will not freeze in storage but should be allowed to rise to 50 °F (10 °C) or more before use.

- Excessive build-up of INCRETE CONCRETE STAIN SEALER or puddling of the product during application can lead to bubbling 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.

- Application in hot direct sunlight or when concrete and/or air temperatures are 95 °F (35 °C) and above can cause bubbling.

- 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.