



ACRYLIC CONCRETE STAINS

Product Information

Category: Colors

1 qt, 1 gal

Description and Use:

Granicrete's Acrylic Concrete Stains create a unique variation of color over Granicrete's flooring system as well as bare concrete. The stains create looks that simulate acid stained concrete.

This engineered product used in the following systems:

- | | |
|--|---|
| <input checked="" type="checkbox"/> Overlays / Micro-Topping | <input checked="" type="checkbox"/> 3D |
| <input checked="" type="checkbox"/> Interior | <input type="checkbox"/> Epoxy Flooring |
| <input checked="" type="checkbox"/> Exterior | <input checked="" type="checkbox"/> Shower FX |
| <input checked="" type="checkbox"/> Countertop | <input checked="" type="checkbox"/> Outdoor Islands |

Color:

- Clear Charcoal
- Pewter
- Walnut
- Meadow
- Cappuccino
- Maize
- Rust

All Acrylic Concrete Stains have written instructions for mixing together to create new colors.

Package Size:

Quarts, Gallons

Uses:

The line of Acrylic Concrete Stains can be used over existing concrete to create an acid stained concrete look or used over Granicrete's Alternative Flooring system. These stains penetrate deep into the concrete leaving no film on the surface that will chip or peel. Existing concrete must be porous and profiled to resemble fine or medium grit sandpaper for proper adhesion.

Coverage:

Approximate coverage is 200-400 square feet per gallon (coverage will vary depending on amount of stain applied to the surface as well as the dilution ratio of stain to water)

Surface Preparation:

Proper surface preparation is crucial for all Granicrete products including Acrylic Concrete Stains. The surface must be clean and porous prior to staining.

- New Concrete must age for 28 days before beginning application (Cool temperatures and high humidity may require a longer cure time.)
- All greases and oils must be completely removed
- Bare concrete needs to be properly etched (see etching instructions)

Etching Instructions:

Degreasing and etching and/or pressure washing of at least 3000 psi is part of proper surface preparation. Always allow the surface to completely dry before proceeding.

Mixing:

Acrylic Concrete Stains should be mixed or shaken in their container before dispensed and/or applied to the surface.

- They can be diluted with water to create different intensities of the same color. Stains should not be diluted more than 4 parts of water to 1 part of stain.
- Make sure to thoroughly mix before applying as well as periodically mixing while applying.

Application:

Apply stain using a typical garden sprayer, brush or roller. Apply stains when the temperature is 50F-80F. Use caution as temperatures rise. Premature drying of the stain prevents deep penetration and the development of the colors. For hot surfaces lightly dampen the concrete to cool down the surface (Do not puddle or flood with water).

A push broom or mop can be used to spread the stain for a more even color. Be careful not to get lap marks or brush strokes. Multiple coats of a single color with different intensities (diluted with water) can create dark and deep accents.

All stains must be sealed with a Granicrete sealer for proper protection. Refer to Granicrete's Sealer Chart or Tech Support Specialist for best sealer for your application.

Drying Time:

Multiple coats of stain can be applied at any time. Before applying a Granicrete sealer allow the final coat of stain to dry for 24hrs.

Clean Up & Safety:

Wear proper protective equipment noted on the SDS. Warm soapy water will clean up tools.

Wear Personal Protective Equipment
Read SDS before using this product
DOT/Flash Point – Non-flammable Liquid Classification, not regulated

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