DURÁVEL®
Products for Professionals

In-Fluence™

Water-Based Semi-Transparent Concrete Stain

COLORANTS

Technical Data

Durável water-based semi-transparent stains are used to In-Fluence the color of natural concrete or cement-based overlay systems, creating beautiful, one-of-a-kind surfaces. These water-based stains create natural color variation similar to acid stains, but without harsh fumes, neutralizing, or a big cleanup process. The pigments are UV stable, helping provide long-lasting color on both interior and exterior concrete.

In-Fluence stains are enhanced with a non-acrylic bonding agent that helps improve color durability before the topcoat is applied. This bonding agent does not prevent the topcoat from penetrating into the surface.

In-Fluence stains can be used by themselves, mixed together, or applied in multiple layers to create surfaces that look like natural materials such as stone, slate, wood, and more.

Typical Uses:

- **Natural Concrete and Overlays**
- **Stamped and Textured Concrete**
- **Interior and Exterior Surfaces**
- **Decorative Floors and Walls**

Product Advantages :

- **UV-Stable and Alkali Resistant**
- **Strong and Vibrant Colors**
- **Enhanced Bonding Agent**
- **Limitless Color Combinations**

Packaging: 4-Ounce Ready to Use, 128-Ounce Ready to Use, 32-Ounce Concentrate

Coverage Rate: typically 200-250 sq ft per gallon
Application Temperature: 45-90 deg. F (substrate)

Select from 24 designer colors

VOC < 10 g/L

Coverage:

One gallon of In-Fluence stain will cover about 200–250 sq. ft., depending on how porous the surface is.

In-Fluence stains can be diluted when layering colors to create softer shading and variation.

Keep in mind that even after dilution, each diluted gallon will still cover about 200–250 sq. ft. The color may simply appear lighter or less intense.

Directions for Use:

Moisture Testing:

Follow moisture testing guidelines for the selected top coat.

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Substrate Preparation:

Follow the surface preparation instructions for the selected topcoat. In-Fluence stains should only be applied to porous concrete or porous cement-based overlay. Always test the surface before application to make sure it can properly accept the stain and topcoat.

The topcoat protects the stain by penetrating the surface, bonding, and encapsulating the color. If the surface is not prepared correctly, the topcoat may delaminate or fail. When the topcoat comes off, it can pull the encapsulated stain off with it.

Mixing Instructions:

In-Fluence stains are available in ready-to-use 4 oz test bottles and concentrated quarts. Before each use, mix and shake the container vigorously to evenly distribute the pigments. Concentrated quarts must always be mixed into a full gallon before use. Do not mix partial gallons, because this can cause inconsistent color. After shaking the unopened quart container, pour about half of the contents into a mixing container or sprayer. Close the original container and shake the remaining contents again. Then add the rest to the mixing container or sprayer. Next, use the original bottle to measure three additional quarts of water into the mixing container or sprayer. Each time the bottle is filled with water, shake it vigorously to capture any pigment left in the container.

One quart of concentrate plus three quarts of water makes one gallon of usable stain.

Mix or shake the blended gallon before use and continue mixing or shaking during application to keep the pigments evenly distributed.

In-Fluence stains can be further diluted with additional water to reduce color intensity. Dilution may create unexpected color results, so always test the color before applying it to the project.

Application Instructions:

Always test the color before application. In-Fluence stain results can vary depending on the color and porosity of the concrete or overlay surface.

In-Fluence can be applied with pump-up sprayers, HVLP sprayers, airless sprayers, sponges, or brushes.

When using a pump-up sprayer, select either a cone tip or fan tip. Keep the sprayer well pressurized to create a fine spray pattern. In-Fluence stains react with the natural porosity of the concrete or overlay to create a mottled, variegated, natural-looking finish.

Clean Up:

Clean tools, sprayers, and mixing vessels with soap and water.

Maintenance:

Follow maintenance guidelines for selected topcoat.

Slip Resistance Disclaimer:

Notice: The Occupational Safety and Health Administration (OSHA) and the American Disabilities Act (ADA) have set enforceable standards for slip-fall protection on walking surfaces. The ADA standards are the more stringent and require a minimum coefficient of friction (CoF) on level walking surfaces of 0.6 and on ramped walking surfaces of 0.8. The system applicator/ end user assumes all responsibility to provide a flooring system that meets all current safety standards. Neither Durável nor its selling agents will be responsible for any injury that may be incurred in a slip-fall accident. Furthermore, Durável recommends the use of slip-resistant aggregate in all coatings or floor systems that could possibly be exposed to wet conditions or become contaminated with oils, grease, or other potential lubricants.

Storage:

Store in original container protected from direct sun light in a dry, cool, and well-ventilated area, away from incompatible materials and food and drink. Protect from temperature extremes.

Disposal:

Recycle and/or dispose of contents and containers in accordance with local, regional, national, and international regulations.

Shelf Life:

Up to one year from original manufacture date when stored in its original, unopened container at room temperature. May be extended with reasonable care.

Limitations:

This product is not intended for public use and is intended for use by qualified contractors and installers with proper experience and training in the use of these products, and that have read the complete safety data sheet. Apply product only when substrate and ambient temperatures are within the accepted range.

Warranty:

IMPORTANT!

Before using any Durável product, read and understand its accompanying Safety Data Sheet & Application Instructions for important safety information.

STANDARD TERMS AND CONDITIONS OF SALE, INCLUDING STANDARD WARRANTY APPLY – VISIT Durável.com FOR THE LATEST VERSION.

Disclaimer:

The information contained herein is believed to be accurate but is not warranted to be so. Data and calculations are based on information furnished by the manufacturer of the product and manufacturers of the components of the product. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless

specified in the text. Durável assumes no responsibility for injury to vendee or third party person proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Furthermore, Durável assumes no responsibility for injury caused by abnormal use of this material even if reasonable safety precautions are followed.

Safety Instructions:

For Professional Use Only

Keep Out of Reach of Children and Animals

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a poison center/ doctor if you feel unwell. IF ON SKIN (or hair): Wash contact areas with plenty of soap and water. Remove contaminated clothing and shoes. Launder contaminated clothing before reuse. If skin irritation occurs: Get medical attention. IF IN EYES: Immediately flush eyes with plenty of water for 10 minutes, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. If irritation occurs, get medical assistance. IF SWALLOWED: Do not induce vomiting. Get medical attention if symptoms occur.

Always Review SDS & Technical Data Prior to Use