

Color Easy

INNOTECH® COLOREASY is a fast and easy way to convert plain gray concrete into beautiful decorative concrete without the labor-intensive process and the expense of acid staining. Beginning with a properly prepared surface, these stains can be applied and sealed in the same day, minimizing down time. The semi-transparent properties allow the variations in the substrate to enhance the final look. Choose from 12 standard colors, which can be blended to create a much wider color palette or faux finishes.

Product Features and Benefits

INNOTECH COLOREASY...

- Can convert plain gray concrete into beautiful decorative concrete without the harsh chemical, the labor-intensive process and the expense of acid staining.
- Can be applied and sealed in the same day, minimizing down time, when the surface is properly prepared.
- Has semi-transparent properties allow the variations in the substrate to enhance the final look.
- Is available in 12 standard colors which can be combined to expand the color palette or create faux finishes.
- Can be mixed together to make many other additional colors or expand the color selection.
- Can be applied inside or outside to walkways, driveways, pool decks, patios, plazas, street pavements and more.
- Can be used to expand the color palette on new projects. Use over any INNOTECH COLOR HARDENER†, INNOTECH MICRO-TOPPING†, INNOTECH STAMPABLE OVERLAY†, and INNOTECH INTEGRAL COLOR - SG† colors to further enhance the tone of colored concrete. To produce enhanced and richer effects, white-based INNOTECH COLOR HARDENER† and INNOTECH MICRO-TOPPING† can be excellent base choices for the application of INNOTECH COLOREASY.
- Create broad artistic potential. Utilize an experienced contractor or artisan for installations of INNOTECH COLOREASY and other decorative concrete products.

Prior to Application

- Always create an actual finished mock-up sample for client approval prior to installation of each project.
- Concrete must be at least 28 days old and free of oil, dirt and any other contaminant that could inhibit proper penetration.
- Surface must be cleaned and profiled with INNOTECH CON-CLEAN† prior to use. Failure to do so may result in the product failing to adhere to the substrate.
- Do not use on hard-troweled concrete.
- The use INNOTECH CONCRETE DEGREASER & NEUTRALIZER† is recommended prior to application to remove any dirt or grease that may cause product to not adhere to the surface.
- Rinse with clean water and pressure wash.
- Allow the surface to dry 24 hours before applying the stain. Protect all surrounding walls, furniture, etc., from overspray.

Mixing Instructions

INNOTECH COLOREASY concentrate should be added to one gallon of acetone in a sprayer.

- Use acetone to rinse color concentrate from bottle and mix the two ingredients thoroughly.

Required Tools & Equipment

- Acetone resistant Pump-Up Sprayer with a Conical Tip.
- Absorbent Cloth or Small Container to Catch Drips.
- Painters Tape and Plastic Sheeting.
- INNOTECH CONCRETE DEGREASER & NEUTRALIZER†, INNOTECH CON-CLEAN† and INNOTECH COLOREASY.
- Synthetic-Bristle Brush (optional).
- Acetone for Cleaning Equipment.

Product Application

- Apply with an acetone-resistant pump-up sprayer using a conical, fine-spray tip. Small areas can be brushed using a circular motion to avoid brush strokes. Take care to maintain a wet edge to avoid lines and avoid puddling the INNOTECH COLOREASY. During application, spray tip must be within one foot or less of the surface to ensure that the COLOR EASY does not evaporate prior to surface application.
- Avoid drips: Prior to application, tape a piece of cloth or a small container to the sprayer body to catch drips while not spraying the material. Place the tip of the spray wand on the cloth or into the small container immediately after releasing the spray handle.
- For a more uniform final appearance, apply INNOTECH COLOREASY in a uniform manner.
- For a mottled or variegated (acid stain appearance) look, apply in a random, circular motion with some overlapping motions.
- Colors may be blended to produce a larger color palette or layered to produce a unique final appearance.
- Coverage rates will vary depending on the depth of color desired and porosity of the surface.

Coverage Information

Coverage rates may vary depending on the texture, porosity and condition of the concrete, application method, and other local conditions.

- Rough or Broom Finish: Approximately <200 sq.ft. per gallon, per coat.
- Smooth Finish: Approximately 200 sq.ft. per gallon, per coat.

Maintenance

All installations should be maintained on a routine basis with the use of INNOTECH maintenance products to ensure the preservation of a high-quality long-lasting surface. Maintenance schedules will vary depending on several factors, including volume and intensity of traffic, ultraviolet light exposure, geographical location and weather conditions. Resealing will be required periodically, depending on the amount of traffic. As with any other surface treatment, the lifetime of this product is dependent on the product being properly sealed and the care it is given.

- Proper maintenance is essential to maintaining the decorative aesthetics of your project.
- On interior applications where an INNOTECH Sealer and INNOTECH INTERIOR FLOOR FINISH† or INNOTECH NATURAL BEAUTY† are applied, clean using a pH neutral cleaner and rinsing with water.
- For exterior applications clean with water.
- Inspect periodically and reseal as necessary. The use of a qualified flooring maintenance contractor is recommended for resealing, especially in commercial applications.

Production Limitations

INNOTECH COLOREASY should not be applied to smooth or hard-troweled surfaces. If the sprayer tip is too far from the surface while being applied, the product may dry before hitting the surface and cause it to fail to adhere.

The surface temperature of the concrete must be between 50 °F - 75 °F or the product will not adhere to the surface.

Dry Time and Sealing

Drying times will vary depending on surface porosity, temperature, humidity and local conditions.

- Set to Touch: Surface can be lightly touched <30 minutes following application.
- Sealing: Surface can be sealed 1 hour after application.

Technical Information

Please refer to the corresponding SDS for hazard-related information.

- Flash Point 114 degrees F
- VOC Content <350 g/l

Available Packaging

Packaging: INNOTECH COLOREASY is available in 1-pint container (when mixed with acetone it makes 1-gallon of INNOTECH COLOREASY).

Product Shelf Life/Storage

Store INNOTECH COLOR EASY indoors, away from heat or sunlight at a temperature range of 50 °F - 80 °F. Do not allow product to freeze. Shelf life: 12 months.

Product Handling

Prior to using INNOTECH COLOR EASY please reference the corresponding Safety Data Sheet to ensure safe handling. Always wear gloves and eye protection when handling product.

Product Warranty

INNOTECH COLOR EASY is a proprietary product, warranted to be of uniform quality within our stringent manufacturing tolerances. As no control is exercised over the product use, no warranty is made as to the effects of such use (neither expressed or implied). Obligation of the seller and manufacturer under this warranty shall be limited to a refund of the purchase price of that portion of the material proven to be defective. The user assumes all other risk and liability resulting from uses of this product. Contact INNOTECH with any questions regarding this policy.

†PLEASE REFER TO CORRESPONDING TECHNICAL BULLETIN FOR PRODUCT AND APPLICATION DATA.

INNOTECH CEMSEAL and other INNOTECH products are for professional use only.

INNOTECH products can be purchased at:



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