

DIVISION 3: DECORATIVE CONCRETE

Revision 11-11-08

MARBLE-TONE T-REZ STAINS

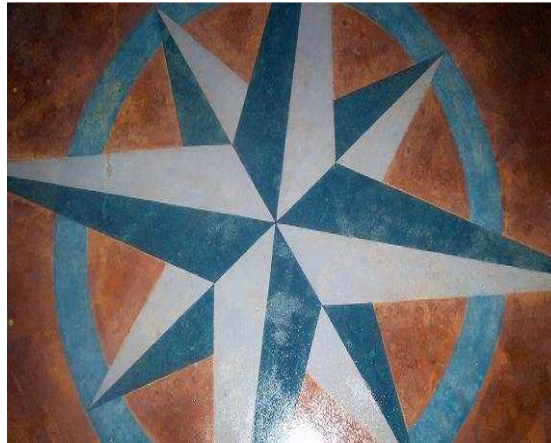
Marble-Tone T-Rez Stains is a 20% water-based nanometer particle size acrylic stain that penetrates deep into the concrete and simulates color effects similar to those achieved with acid stains. This product encompasses special UV resistant transparent colorants and both stains and seals concrete surfaces. Marble-Tone T-Rez Stains can also be used in antiquing both new and existing imprinted concrete. This product is also VOC compliant and can be used on either interior or exterior surfaces. Marble-Tone T-Rez Stains offers a safer alternative to the more harsh acid stains currently used to achieve these color affects.

Application for Staining and Sealing Concrete

Marble-Tone T-Rez Stains can be applied over fresh concrete once the surface water has evaporated. When applying over old concrete surfaces, make sure the surface has been cleaned of all dust, dirt and oils by using Crete-Clean cleaner and degreasing compound. For optimum results, it is recommended that old sealers be removed from the concrete surface. The concrete surface also should be etched with 10:1 water to muriatic acid solution. Stir this product well to ensure pigment concentration.

This product can be applied as is using an airless sprayer, towels, rags, paint brushes, or a low volume pump up sprayer with a fan tip. This product should be applied uniformly over without leaving puddles. To achieve a layered effect, dilute a portion of the stain with water and apply to the surface. Marble-Tone T-Rez will dry to touch to a low gloss finish in approximately 30 to 60 minutes depending on temperature and relative humidity. It is important to mix the stain often to ensure proper color distribution. This stain should be applied only at concrete surface temperatures of 50° F to 90° F. You should not walk on the coated surface until 24 hours after applying the Marble-Tone T-Rez Stain. If a second coat is desired, it should not be applied under six hours of the application of the first coat. T-Rez stains can be "washed" with Isopropyl Alcohol (after it has dried) to achieve many different looks. This product should be tested and application techniques fine tuned before applying to a large area. Low VOC sealers can be applied 4 hours, to several days, after the stain has been applied.

At a film thickness of one mil (0.001 inches) one gallon of Con-Seal 30 WB will cover approximately 475 square feet. At a two-mil film thickness, one gallon will cover 237.5 square feet. For optimum results, Con-Seal water based sealer or Con Seal 2k Urethane sealer should be applied at a coverage rate of 250 to 450 square feet per gallon or between one and two mils film thickness. We do not recommend using any sealers with heavy amounts of solvents.



Technical Information

Weight Solids	21% to 24% depending on color
Volume Solids	19.5% to 20% depending on color
pH	8 to 10
Weight per Gallon	8.50 to 8.75 depending on color
VOC	< 20 g/l
Shelf Life	warranted for one year on unopened containers
Storage	Keep above 40° F, do not allow to freeze

Clean-up

Clean tools and equipment with warm soapy water.

Packaging

One and five gallon units (36 to a pallet), 55gallon drums and 264 gallon totes

Safety Precautions

Consult Material Safety Data Sheet

Warranties for Marble-Tone T-Rez Stains

Marble-Tone T-Rez Stains is warranted to be of uniform quality that complies with all manufacturing specifications. There are no implied or expressed warranties over the use of this product since it is out of the control of the manufacturer. The user should determine by his own information or tests as to the suitability of the product as to its intended use and will assume all risk and liability of the product, which proves to be defective

PYRAMID CEMENT DATA SHEET



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