

before

Translucent Tint for Beautiful Concrete

after

These translucent stains improve the aesthetics of decorative concrete. Adding them to any ChemMasters solvent-based acrylic cure & seal or sealer provides rich beauty to exposed aggregate or other decorative concrete or masonry surface.

- *Deepens the color and enhances the gloss of the concrete matrix*
- *Highlights the natural color of stone*
- *Enables a wide range of decorative effects to be achieved*
- *Hides variations in the substrate color*

The standard application rate for Translucent Tint is 1 quart (single) or 2 quarts (double) per 5-gallon pail of clear acrylic sealer. The dosage rate used depends on the decorative effect desired. Using a double dose of Translucent Tint per pail will darken and deepen the color more than a single dose.



Easy to Use - Pour 1 or 2 quarts of Translucent Tint into a 5-gallon pail of a clear, solvent-based, ChemMasters sealer or cure & seal and stir.

Once determined, the same amount of Translucent Tint per pail should be used for the entire project. It is recommended that a 1-quart application be tested before adding a second quart.

Translucent Tint mixes in quickly and easily. Apply the stain with a brush, roller or sprayer according to the directions on the 5-gallon pail.



Single dose sampler shown. Actual appearance may vary and is dependent on the color and porosity of the substrate. Special colors available upon request. Consult the current ChemMasters Distributor Net Price List for availability of pre-tinted sealers.

Rawhide

Honey Brown

Terra Cotta

Brown

Gray

Gingerbread Brown

Merrimac Brown

Buff

Winter White

Buff

Sandstone

Battleship Gray

Tan

Brick Red

Light Gray

Dark Chocolate

Terra Cotta

Milk Chocolate

French Gray

Black

tinted

untinted

Polyseal™ Tint and Polyseal™ WB Tint

Opaque Pigments to Beautify and Unify Appearance of Concrete

These concentrated pigments are your “go-to” problem-solvers for hiding repairs, stains, blemishes or pour variations in concrete. Add them to clear ChemMasters acrylic cures and seals to produce a sealed, hardened and dustproof surface for broom-finished or smooth-finished concrete.

- **Polyseal Tint** pigment is for solvent-based acrylic sealers
- **Polyseal WB Tint** pigment is for water-based acrylic sealers

Polyseal Tint & Polyseal WB Tint are packaged in 1/2 gallon units. Each unit of tint is sufficient to pigment 5 gallons of a clear Polyseal formulation. All Polyseal Tint formulations are made from inorganic pigments, which resist outdoor wear and UV exposure. Typically two coats, each applied at 300 square feet per gallon by brush, roller or sprayer will provide long-lasting color and protection to exterior concrete.



Add to Polyseal sealers for a beautiful opaque surface.

Our Knowledge is **Concrete**™

We manufacture a complete line of specialty products to improve, repair, protect and beautify concrete and masonry. Contractors rely on our experience, knowledge & quality to help ensure success.



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