

Translucent Tint

Translucent Pigment Additive For ChemMasters Solvent-Based Acrylic Film Forming Cures & Sealers

SPECIALTY CONSTRUCTION PRODUCTS

P R O D U C T D A T A

DESCRIPTION

Translucent Tint is not a coating and should not be used being applied. directly on concrete. It is strictly an optional pigment for ChemMasters solvent-based film forming acrylic sealers and cure & seals for use when applied to exposed aggregate finished concrete. When added to an acceptable acrylic film forming product, **Translucent Tint** produces an attractive, translucent coating to improve the aesthetic appearance of exposed aggregate concrete. **Translucent Tint** is available in seven standard colors. **Spray Apply:** sprayer equipt at 1 gpm. The Hold sprayer to roller. **Note:** Color un absorptivity.

USES

• Create attractive decorative pigments for increased aesthetic value of exposed aggregate concrete

ADVANTAGES

- Available in seven standard colors: Buff, Brown, Honey Brown, Merrimac Brown, Gray, Rawhide and Terra Cotta
- Enhances the color and appearance of exposed aggregate concrete
- Highlights the natural colors of aggregates

Packaging / Part Number	
0.25 gal (0.95L)	F1310.QT
	(specify color)

TECHNICAL DATA

Complies with National Volatile Organic Compound Emission Standards for Architectural Coatings, Federal EPA Regulation 40 CFR Part 59

ESTIMATING GUIDE

One can of **Translucent Tint** per 5 gallon pail of clear acrylic sealer or cure & seal.

DIRECTIONS

MIXING: Do not dilute. **Translucent Tint** is packaged ready to use. Pour one quart unit (0.95L) of **Translucent Tint** into • a 5 gallon (18.9L) pail of clear solvent based acrylic sealer or cure & seal. Sealer or cure & seal must be a minimum • 22% solids, and non-penetrating. Mix until uniform color is achieved. When using previously tinted material, blend well prior to proceeding with application. Stir occasionally during • use to insure adequate pigment dispersion.

APPLICATION: Apply tinted sealers uniformly to exposed • aggregate finish concrete leaving no pinholes or gaps. Do not allow the material to puddle. Carefully adhere to the

application instructions for the clear sealer or cure & seal being applied.

Spray Apply: Use a low pressure, solvent resistant, airless, sprayer equipped with a fan nozzle orifice of 0.030 to 0.035" at 1 gpm. The optimum spray pattern is an 8 to 12" fan. Hold sprayer tip 8 to 12" from the surface of the concrete.

Roller Apply: Use a short nap (1/4" max) solvent resistant roller.

Note: Color uniformity will depend upon concrete finish and absorptivity.

MAINTENANCE: Tinted sealers are not a permanent remedy for poorly colored or finished concrete. **Translucent Tint** added to a film forming sealer will wear over time. Durability and reapplication is dependent upon weather, traffic, exposure to chemicals, and porosity of the concrete substrate.

CLEANUP

Clean tools immediately after use with Xylene or **ChemMasters Coating Repair Solvent.**

STORAGE

Store tightly sealed containers in cool, dry area away from direct sunlight and sources of heat.

Shelf life of properly stored material is one year from date of manufacture.

LIMITATIONS

- Not for indoor use.
- Use Translucent Tint only with ChemMasters solventbased acrylic sealers and cure & seals with a minimum 22% solids acrylic content.
- Not for use with penetrating sealers, or One-Step penetrating cure & seals such as Silencure[™] or Certi-Vex® Guard Clear products.
- Not for use on smooth or broom finish concrete.
- **Translucent Tint** may highlight natural variations in the surface appearance of concrete.
- Consult with ChemMasters Technical Staff for questions about specific product compatibility.
- Color uniformity will depend upon concrete finish and absorptivity. A small test application is recommended to ensure acceptable appearance.
- Do not apply clear or pigmented sealers to joints or channels scheduled to receive elastomeric caulks.
- Do not use if ambient or surface temperature is below 50°F (4°C). For best results, condition material to 50°F (10°C) prior to application.



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PRECAUTIONS:

Not for indoor use. Use outdoors only in a well ventilated area. Danger: Highly flammable liquid. Concentrated vapors may be explosive. Keep away from heat, hot surfaces, sparks, open flames, pilot lights and other ignition sources. No smoking. Keep container tightly closed. Ground/Bond container and receiving equipment. Use explosion proof electrical ventilating/lighting equipment. Use non sparking tools. Take action to prevent static discharges. May cause skin, eye and respiratory tract irritation. Do not take internally. All label precautions and SDS must be fully understood before using this product.

For professional use only Keep out of reach of children

This Product is Formulated and Labeled for Industrial and Commercial Use Only FOR BEST RESULTS AND SAFEST USAGE, USER IS SPECIFICALLY DIRECTED TO CONSULT THE CURRENT PRODUCT & SAFETY DATA SHEETS AND PACKAGE LABEL FOR THIS PRODUCT We warrant our products to meet our published specifications and to be free from defects in materials and workmanship to the acceptable quality levels defined in these specifications. If acceptable We warrant our products to meet our published specifications and to be free from defects in materials and workmanship to the acceptable quality levels defined in these specifications. If acceptable quality levels are not specified, the acceptable quality levels will be those normally supplied by us for the product. We make no guarantee of the results to be obtained from the use of our products. The determination as to the adaptability of any of our products to the specific needs of the Buyer is solely Buyer's prerogative and responsibility. We are glad to offer suggestions on the use of our products. Nevertheless, there are no warranties given except such expresses warranties offered in connection with the sale of a particular product. Our liability shall be limited to replacement of, or refund of an amount not to exceed the purchase price attributed to, the goods as to which such claim is made. Our selection of one of these alternatives shall be Buyer's exclusive remedy. IN NO CASE SHALL WE BE LIABLE FOR CONSEQUENTIAL OR SPECIAL DAMAGES, EVEN IF WE HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. THE FOREGOING WARRAN-TIES ARE IN LIEU OF ALL OTHER WARRANTIES, GUARANTEES, CO-CONDITIONS AND REPRESENTATIONS, EITHER EXPRESSED OR IMPLIED, WHETHER ARISING UNDER ANY STATUTE, COMMON LAW, USAGE OR TRADE, COURSE OF DEALING OR OTHERWISE, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY OF FITNESS FOR A PARTICIL ARE DID POSE PARTICULAR PURPOSE

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