



ON DEMAND TINTING SOLUTIONS FOR CONCRETE COATINGS

Solvent Acrylics | WB Acrylics | WB Epoxy | 100% Epoxy | Exterior Wall Paints

TRUE CONCRETE SEALER TINTING

SureCrete's unique tints are the first in the concrete sealer industry to be formulated specifically for the variances in alkalinity, ultra-violet light and moisture that are common in cementitious surfaces.

- Superior UV Stability
- Minimizes, Fading, Blushing, Alkali Burn, Efflorescence & Whiting
- Great Single Coat Hide
- Increased Hiding on Non-White Surfaces
- More Cost-Efficient Pigment Loading
- Fully Warrantied Sealers (see back for details)

24 Months Exterior South Florida UV Exposure

Traditional Organic Yellow VS Bismuth Vanadate Yellow >



Traditional Orange VS PR 168 & PY 184 < blend

ONE PIGMENT DOES IT ALL



- Unlimited color range with only 8 tints
- These 8 tints are used for both water-based and solvent-based acrylics, water-based epoxies, 100% epoxies and exterior wall paints.
- The 8 tints produce 200+ standard colors along with unlimited custom colors
- Better tints allow for brighter, more vibrant colors for concrete.

SOLVENT & WATER BASED SYSTEM

Our tinting system was designed with the ability to be used for both water based and solvent based concrete sealer systems, they can be used simultaneously in a vast array of products.

SURECRETE HIGHLY DURABLE TINTS			Fastness to light 1 – 8		Fastness to weathering 1 – 8		Resistance to Acid	Resistance to Alkali
COLOR	Pigment	C.I.	Full Shade	Reduction	Full Shade	Reduction	1 - 5	1 - 5
VANADATE YELLOW	Inorganic	PY184	8	8	5	5	5	5
COBALT BLUE	Inorganic	PB36	8	8	5	5	5	5
RED OXIDE BS	Inorganic	PR101	8	8	5	5	5	5
BLACK OXIDE	Inorganic	PBK33	8	8	5	5	5	5
EXTERIOR RED	Organic	PR168	8	8	5	5	5	5
RED OXIDE YS	Inorganic	PR101	8	8	5	5	5	5
YELLOW	Inorganic	PY42	8	8	5	5	5	5
WHITE	Inorganic	PW6	8	8	5	5	5	5

Available For: Solvent Based Acrylic - Solvent Low-VOC Acrylic - Water Based Acrylic
Water Based Epoxy - 100% Epoxy - Exterior Wall Paints

THE RIGHT EQUIPMENT, FOR THE RIGHT JOB.

- Tints remain mixed in suspension so they do not clog in machine.
- Supports all standard container sizes.
- Durable steel construction with reliable & fully automatic operation on a user-friendly Windows interface.
- No hoses or tubes, the dispense nozzle will completely purge in one cycle.
- Tints last for 2 years unopened on the shelf.
- Machine occupies only 3 linear feet.
- Requires dedicated 110W outlet w/ backup (not included).



2 SKU SYSTEM CREATES 200+ COLORS

SureCrete has developed a two tint base system for creating the 200+ standard colors. When tinting one of these colors, the system will ask for either the "clear" or "white" base. Per the type of sealer you offer (ex. water based acrylic), each category will require you to carry both the "clear" and "white" bases. If you were to offer solvent based acrylic, water based epoxy, and Epoxy 100% solids, you would carry a "clear" and "white" base for each. That would mean you would have 6 total bases, two per category of sealer.



REDUCE WASTED PROFIT MARGINS

Most companies can only carry a small quantity of pigmented sealers due to cash flow and uncertainty of what colors their customers will need on a given week. When ordering in pigmented products it can become costly due to freight costs and delivery timeframes. Imagine no more customer order delays or higher costs but lower margins on non-stocking colors.

Never again will you have to **order in small amounts** of colors, **have left over stock** of pigmented sealer on your shelves, or **lose a sale** to a customer **needing product the same day**. It takes less than 5 minutes to use the SureCrete tinting station, and you can fulfill the customers order same day!



- Tint 5 gallons in less than 60 seconds
- Tinted 5 gallon pails shake up in 2-3 minutes.
- Tinted 1 gallon pails shake up in 60-90 seconds
- One shaker can handle up to 100 gallons made per hour.

WARRANTY FOR TINTS & SEALERS

The highly durable tints used in the SureCrete tinting system are specifically formulated inorganic colorants designed for use on concrete and cementitious surfaces. Our colorants are made to endure extreme climates and weather conditions including intense UV sunlight, moisture, and freeze thaw cycles. In addition, these pigments are made to endure the alkalinity found in concrete surfaces and will not blush, fade, or degrade.

Our 5 year fade resistant color warranty is used for all products that utilize the ON DEMAND tinting station. This includes water based acrylics, solvent based acrylics, water based epoxy, epoxy 100%, and exterior wall paint. To activate this warranty the product must be purchased through an authorized ON DEMAND dealer, all products must be installed using the latest techniques of the most recent "Tech Sheet" at time of installation, and a completed warranty registration with copy of receipt. For exact details please ask for the warranty registration and talk with your SureCrete representative.

Please see warranty document for more details.

EQUIPMENT WARRANTY

The IQ dispenser, manual shaker, computer, and printer will be warranted for two years from the date of installation. This warranty covers both parts and labor at the location of installation. The warranty does not cover acts of God or personal abuse. See contract for full details.



ACRYLIC PIGMENTED SEALER

Acrylic sealers are designed primarily for exterior concrete surfaces for both commercial and residential. They provide good durability, are thin, easy to apply, and are breathable. With the tint machine you have the ability to pigment both water based and solvent based acrylic sealers. The following are typical areas where these coatings are applied:

Parking Lots
Parking Garages
Curbing
Striping
Theme Parks

Pool Decks
Walkways
Stair Treads
Community Areas
Water Parks

Patios
Driveways
Entry ways
Over 55 Parks
Sporting Venues



EPOXY 100% PIGMENTED SEALER

Epoxy 100 is your thickest millage coating. It provides superior chemical resistance and the longest lifecycle for recoating the concrete surface. Epoxy 100 is used for the following applications: stand alone solid color floor, epoxy flake systems, metallic enhancers, and pebble finishes. The following venues are popular areas for this coating to be applied:

Grocery Stores
Hospitals
Residential Garage

Retail Centers
Veterinary Clinics
Warehouses

Casinos
Hotel Lobby
Office Parks



WATER BASED EPOXY PIGMENTED SEALER

Water Based Epoxy has a great resistance to chemicals and is easier to apply than thicker epoxies. Water-Based epoxies are used as prime coats for the epoxy flake systems, metallic systems, for coating EPS foam molds, or as a stand alone solid color floor. The following venues are popular areas for this coating to be applied:

Garage Floors
Hospital Floors & Walls
Architectural Foam
Power Plants

Hair Salons
Commercial Kitchens
EPS Foam PreCast
Industrial Plants

Bathrooms
Auto Center
Food Processing
Marine Centers



WHAT DOES IT TAKE TO GET STARTED

- 1st - You are to evaluate your area and decide which coatings are the best to offer from day one.
- 2nd - Choose payment option for equipment and tintable materials. Total duration of time from payment and ordering of equipment to installation, is generally three weeks.
- 3rd - You need to schedule your installation and training date once the (2) pieces of equipment arrive in good condition, and you have the dedicated outlet and battery backup in place, and all tintable materials are in the same location as the equipment.



HOW MUCH TINT DO I NEED

The SureCrete tint machine requires 2 liters of pigment per slot to operate. Tints are sold by the case, which contain (6) individual liters of a single tint color. All eight colors are required to create the 200+ colors available. Some colors have higher usage than others, so the following quantities are suggested on the first initial stocking order. The tints do not go bad in the tint machine, as it has an automatic agitator that keeps the pigments suspended and does not allow it to dry out.

- | | |
|-----------------------------|--------------------------|
| (1) Case of Exterior Red | (3) Case of Black Oxide |
| (1) Case of Cobalt Blue | (4) Case of TIO1 White |
| (1) Case of Vanadate Yellow | (2) Case of Yellow Oxide |
| (2) Case of Red Oxide BS | (2) Case of Red Oxide YS |



CHOOSE A SEALER TYPE

When ordering the tintable sealer bases for acrylics or epoxies the following are suggested ordering increments. These increments are designed to allow you to maximize a pallet with a variety of products. When placing the initial order or restocking orders of either the "clear" or "white" base, we suggest ordering in increments below.

- | | |
|--------------------------------|--|
| (12) 5 Gallon Pails of Acrylic | (5) 2 Gallon Kits of Water Based Epoxy |
| (4) 1 Gallon Pails of Acrylic | (6) 4 Gallon Kits of Water Based Epoxy |
| (5) 3 Gallon Kits of Epoxy 100 | (2) 15 Gallon Kits of Epoxy 100 |



ON DEMAND COATINGS

ONE MACHINE FOR SOLVENT & WB SEALERS

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