CRETE SPRAY ART- PRODUCT CATALOG

SURECRETE
DESIGN PRODUCTS

DECORATIVE & ARCHITECTURAL
CONCRETE SOLUTIONS

SURFACE PREPARATION

SCR
Packaging: 1 gal. (3.8 L) & 5 gal. (18.9 L) pails
Coverage: 150 ft² (13.9 m²) Uncut (see TDS for dilution rates)
Description: Mild acid detergent that etches, cleans and lightly degreases concrete in preparation for overlays and stains (rinse with water, no neutralization).

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Elasto-Shield
Packaging: 3.5 gal. (13.2 L) & 5 gal. (18.9 L) pails
Coverage: 300 ft² (27.9 m²) per gallon, per coat (8 mills wet)
Description: Ready-to-use waterproofing & crack prevention elastomeric liquid membrane.

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LD1800
Packaging: 1 gal. (3.8 L) & 5 gal. (18.9 L) pails
Coverage: 150 ft² (13.9 m²) per gallon (depending on porosity, see TDS)
Description: Helps make concrete stronger and more durable, slows moisture migration and efflorescence.

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EnviroStrip
Packaging: 1 gal. (3.8 L) & 5 gal. (18.9 L) pails
Coverage: 150 ft² (13.9 m²) per gallon
Description: Non-flammable, environmentally safe, citrus based stripper for acrylic seals, as well as being a light degreaser.

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GlueRemove
Packaging: 1 gal. (3.8 L) & 5 gal. (18.9 L) pails
Coverage: 150 ft² (13.9 m²) per gallon
Description: Safe non-flammable, water based carpet glue & mastic remover.

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FastStrip Plus
Packaging: 5 gal. (18.9 L) pails
Coverage: 150 ft² (13.9 m²) per gallon
Description: Solvent-based stripper for removing heavy coatings and solvent based sealers.

SurePrime
Packaging: 1 gal. (3.8 L) & 5 gal. (18.9 L) pails
Coverage: 400 - 500 ft² (37.2 - 46.5 m²) per gallon
Description: Liquid acrylic polymer that enhances the bonding of cementitious products for both vertical and horizontal concrete, cement board, drywall, and other construction materials.

Polymer Concentrate
Packaging: 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Solids: 50% Solids Polymer Resin
Description: Liquid acrylic used to increase bonding of an existing concrete surface to a new cementitious overlay.

SCT-22
Packaging: 22 oz. (650 mL) cartridge (requires gun)
Coverage: ¼" (6.4 mm) wide x ¾" (19.1 mm) deep x 17' (5.2 m) crack (without sand)
Description: A rapid set, high strength, ultra-low viscosity urethane concrete crack and spall treatment.

Epoxy Crack Treatment
Packaging: 3 gal. (11.4 L) kit
Coverage: 1/8" (3.2 mm) wide x ¾" (19.1 mm) deep x 600' (183 m) crack
Description: Two part crack treatment to treat static cracks in concrete or to minimize their return in active, structural cracks.

STAMPING CONCRETE

Integral Color
Packaging: 10 lb. (4.5 kg) water-soluble bags
Colors: 18 standard colors made from 6 stock color bags
Coverage: *See Color Chart*
Description: Iron oxide pigments used to integrally color freshly poured concrete. Packaged in biodegradable bags for ready-mix trucks.

Color Hardener
Packaging: 60 lb. (27.2 kg) pails or bags
Colors: 30 standard
Coverage: 100 ft² (9.3 m²) per pail (varies based on color, see TDS)
Description: Pre-mixed, dry-shake pigment for coloring and hardening freshly poured concrete. Specially formulated to allow for faster application.

Powder Release
Packaging: 30 lb. (13.6 kg) pails
Colors: 18 standard
Coverage: 750 - 1,000 ft² (65 - 93 m²) per pail
Description: Powder releasing agent and secondary coloring system integrated with iron oxide pigments to color concrete and release stamping tools from concrete.

SureRelease Liquid
Packaging: 5 gal. (18.9 L) pails & 55 gal. (208.2 L) drums
Coverage: 250 - 500 ft² (23.2 - 46.5 m²) per gallon, per coat
Description: Used to release any decorative imprinting tool from concrete or overlay.

Eco-Accent
Packaging: 5 lb. (2.3 kg) pails
Colors: 10 standard
Coverage: 3,000 - 5,000 ft² (279 - 465 m²) per pail (varies by color & application, see TDS)
Description: Zero VOC, water based, UV-Stable secondary coloring agent for both new and existing stamped or textured concrete surfaces.

STAMPING CONCRETE

Translucent Highlighting
Packaging: 5 gal. (18.9 L) pails
Colors: 6 standard
Coverage: 150 - 175 ft² (13.9 - 16.3 m²) per gallon
Description: Solvent based "antiquing" or secondary coloring system for stamp overlay and stamped concrete. Can be applied over an existing acrylic sealed surface.

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Surface Delay
Packaging: 1 gal. (3.8 L) & 5 gal. (18.9 L) pails
Coverage: 200 - 400 ft² (18.6 - 37.2 m²) per gallon, diluted (see TDS)
Description: Delays the initial evaporation of water from overlays/slabs.

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SOLVENTS

Xylene
Packaging: 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Coverage: N/A
Description: Solvent cleaning agent commonly used to clean up spills, over-spray, and contaminated tools.

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Aromatic 100 Solvents
Packaging: 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Coverage: N/A
Description: A slower evaporating solvent cleaning agent commonly used to clean up spills, over-spray, and contaminated tools.

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NON-SLIP

SureGrip
Packaging: 1 qt. (946 mL) containers
Coverage: 200 ft² (18.6 m²) per quart
Description: Premium grade (toss-on), aluminum oxide for broadcasting a slip resistance product between coats for sealers & coatings.

SureGrip Additive
Packaging: 1 qt. (946 mL) containers
Coverage: Add 1 quart per 5 gallon pail of acrylic sealer
Aggregate Size: 300 microns
Description: Premium grade, polypropylene additive, is a slip resistance product for resin based sealers.

SureGrip Additive HD
Packaging: 1 qt. (946 mL) containers & 5 gal. (18.9 L) pails
Coverage: 1 quart per 5 gallon pail of acrylic sealer
Aggregate Size: 840 microns
Description: Premium grade polypropylene with an 840 micron or 20 mesh resistance, will not crush.

SureFinish - Gloss
Packaging: 1 gal. (3.8 L) & 5 gal. (18.9 L) pails
Coverage: 1,500 ft² (139 m²) per gallon first coat; subsequent coatings 2,000-3,000 ft² (186 - 279 m²) per gallon
Description: "Mop-on" industrial protective acrylic floor finish.

SureFinish - Matte
Packaging: 1 gal. (3.8 L) & 5 gal. (18.9 L) pails
Coverage: 1,500 ft² (139 m²) per gallon first coat; subsequent coatings 2,000-3,000 ft² (186 - 279 m²) per gallon
Description: "Mop-on" industrial protective acrylic floor finish.

Color Packs
Packaging: pre-measured bag
Colors: 30 standard
Coverage: 1 color pack per bag overlay mix; 2 per XS PreCast Modifier
Description: Pre-measured integral coloring for SureCrete's white cement-based overlay and XS mixes.

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Color Packs - Custom
Packaging: pre-measured bag
Coverage: 1 color pack per bag overlay mix; 2 per XS PreCast Modifier
Description: We can create non-standard colors and turn them into a dry pigment that can go into either white or gray Portland cement bag mixes.

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XS Veining
Packaging: 1 qt. (946 mL) containers
Colors: 10 standard
Coverage: Varies depending on application
Description: Used to create the Veining Technique with XS mixes.

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Eco-Accent
Packaging: 5 lb. (2.3 kg) pails
Colors: 10 standard
Coverage: 3,000 - 5,000 ft² (279 - 465 m²) per pail (varies by color & application, see TDS)
Description: Zero VOC, water based, UV-Stable secondary coloring agent for both new and existing stamped or textured concrete surfaces.

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SureStain
Packaging: 1 gal. (3.8 L) pails
Colors: 8 standard
Coverage: 200 ft² (18.6 m²) per gallon (uncut)
Description: Reactive acid concrete stain for creating very specific "earth-tone" designs.

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COLORANTS

Eco-Stain
Packaging: 1 qt. (946 mL) jars (select colors), 1 gal. (3.8 L) & 5 gal. (18.9 L) pails
Colors: 29 standard
Coverage: 200 ft² (18.6 m²) per gallon (uncut, see TDS for dilution rates)
Description: Zero VOC water based penetrating concrete stain (no neutralization or cleanup required). Slab needs porosity for penetration.

EcoPrime
Packaging: 1 gal. (3.8 L) & 5 gal. (18.9 L) pails
Coverage: 200 - 300 ft² (18.6 - 27.9 m²) per gallon, per coat (diluted 4:1 with water)
Description: Reduces porosity of excessively porous concrete, thus regulating the penetration rate of Eco-Stain.

Dura-Kote Metallics
Packaging: 16 oz. (473 mL) jars
Colors: 20 standard
Coverage: 1 jar to 3 gallons of Epoxy 100 Clear Coat
Description: Reflective mica pearls that are suspended into an Epoxy 100 % solids to create a unique three dimensional appearance.

Dura-Kote Flakes
Packaging: 25 lb. (11.3 kg) bags
Colors: 12 pre-blended, multi-colored designs
Coverage: Full Broadcast = 6 - 10 ft² (0.56 - 0.93 m²) per 1 lb. (0.45 kg) of Flake
Description: ¼" (6.4 mm) random shaped colored polymer chips that are broadcasted into a wet epoxy, delivering a vibrant, multihued, slip resistant, seamless floor.

BAG MIX - OVERLAYS & PATCHING

Flash Patch
Packaging: 20 lb. (9.1 kg) pails & 50 lb. (22.7 kg) bags
Water: Add 4 - 4½ quarts (3.8 - 4.3 L) of water per 50 lb. bag
Coverage: 50 lb. bag covers 0.45 ft³ (0.03 m³) or 12 ft² (1.1 m²) @ ½" (13 mm) depth
Description: Self-bonding, single component cement based chemical patching compound that delivers high compressive strength and fast curing properties.

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Deep Level
Coverage: 50 lb. (22.7 kg) bag covers 12 ft² (1.1 m²) @ ½" (13 mm) thickness
Water: Add 4 quarts (3.8 L) water per 50 lb. bag (SureBond required)
Description: Concrete patching product for use in spalls or holes 1 inch or deeper. Does not allow for a feathered edge; accepts color packs.
Base Color: Gray

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Micro Topping
Coverage: 40 lb. (18.1 kg) bag per 200 - 300 ft² (18.6 - 27.9 m²)
Water: Add 5 - 6 quarts (4.7 - 5.7 L) of water per 50 lb. bag
Description: Self bonding, extremely thin, troweled on overlay, used to create a blank canvas for staining or a tight-troweled finish; accepts color packs.
Base Color: Gray & White

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SureSpray
Coverage: 50 lb. (22.7 kg) bag per 80 - 175 ft² (7.4 - 16.3 m²)
Water: Add 4½ - 6½ quarts (4.3 - 6.2 L) water per 50 lb. bag
Description: Self-bonding, trowelable and sprayable thin overlay for use on concrete slabs. Typical textures include orange peel, bubble, knock down and slop trowel; accepts color packs.
Base Color: White

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SureTex
Coverage: 50 lb. (22.7 kg) bag per 150 - 175 ft² (13.9 - 16.3 m²)
Water: Add 4½ - 6½ quarts (4.3 - 6.2 L) water per 50 lb. bag
Description: Self bonding, trowelable and sprayable thin overlay for use on concrete slabs when creating a knockdown finish (slightly larger aggregate than SureSpray); accepts color packs.
Base Color: White

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BAG MIX - OVERLAYS & PATCHING

SureBroom
Coverage: 50 lb. (22.7 kg) bag covers 160 ft² (14.9 m²) @ 1/32" (0.8 mm) thickness (2 coats recommended)
Water: Add 7 - 8 quarts (6.6 - 7.6 L) water per 50 lb. bag
Description: Self-bonding, extremely durable thin concrete overlay for recreating freshly broomed concrete. Can be troweled or sprayed; accepts color packs.
Base Color: Gray & White

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SureStamp
Coverage: 50 lb. (22.7 kg) bag covers 15 -18 ft² (1.4 - 1.7 m²) @ 3/8" (9.5 mm) or 20 - 24 ft² (1.9 - 2.2 m²) @ ¼" (6.4 mm)
Water: Add 3½ - 4 quarts (3.3 - 3.8 L) water per 50 lb. bag (SureBond required)
Description: Stampable overlay product for use on concrete slabs; accepts color packs.
Base Color: White

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Wall Spray
Coverage: 40 lb. (18.1 kg) bag covers 28 - 30 ft² (1.9 - 2 m²) @ ¼" (6.4 mm)
Water: Add 3½ - 4 quarts (3.3 - 3.8 L) water per 40 lb. bag
Description: Self-bonding, lightweight, cement-based overlay for vertical surfaces containing 35% post-consumer recycled aggregate. When applied to EPS foam, it will dramatically increase flexural and tensile strength. Product can be troweled or sprayed.
Base Color: White

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Wall Stamp
Coverage: 40 lb. (18.1 kg) bag covers 18 ft² (1.7 m²) @ 3/8" (9.5 mm)
Water: Add 5 - 6 quarts (4.7 - 5.7 L) water per 40 lb. bag
Description: Self-bonding, lightweight carvable and stampable overlay for vertical surfaces; accepts color packs.
Base Color: Light Gray

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Retarder
Packaging: 1 gal. (3.8 L) pails
Coverage: Per Bag: SureStamp - 3 oz. (89 mL) / SureSpray - 8 oz. (237 mL) / SureTex - 7 oz. (207 mL)
Description: Water-borne retarder designed to slow SureCrete's overlay products set time. Coverage ratios will turn SureCrete's "Winter" mixes into "Summer" mixes.

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CS 250 (Cure & Seal)

Packaging: 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Sheen: Gloss (color enhancing)
Coverage: 300 - 500 ft² (27.9 - 46.5 m²) per gallon, per coat
Description: Clear, 25% solids, solvent styrene acrylic finishing membrane that enhances the curing process of freshly poured concrete. Helpful in preventing dusting, spalling, moisture and chemical migration. Also resists deicing salts and many chemicals.

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CS 250L (Cure & Seal)

Packaging: 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Sheen: Gloss (color enhancing)
Coverage: 300 - 500 ft² (27.9 - 46.5 m²) per gallon, per coat
Description: VOC compliant (400 g/L), clear 25% solids, styrene acrylic finishing membrane that enhances the curing process of freshly poured concrete. Helpful in preventing dusting, spalling, moisture and chemical migration, resists deicing salts.

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Super WB

Packaging: 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Sheen: Gloss & Low Luster
Coverage: 180 - 200 ft² (16.7 - 18.6 m²) per gallon, per coat
Description: Water-based, low VOC (<100 g/L), 30% solids, clear acrylic sealer for vertical & flat concrete surfaces, concrete overlays and many other cementitious surfaces.

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Super 20

Packaging: 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Sheen: High Gloss
Coverage: 180 - 200 ft² (16.7 - 18.6 m²) per gallon, per coat
Description: Solvent-based, 600 g/L VOC, 20% solids, clear acrylic sealer for vertical & flat concrete surfaces, concrete overlays and many other cementitious surfaces.

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Super 30

Packaging: 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Sheen: High Gloss
Coverage: 180 - 200 ft² (16.7 - 18.6 m²) per gallon, per coat
Description: Solvent-based, 600 g/L VOC, 30% solids, clear acrylic sealer for vertical & flat concrete surfaces, concrete overlays and many other cementitious surfaces.

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ACRYLIC SEALERS

HS 260
Packaging: 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Sheen: Gloss
Coverage: 200 - 240 ft² (18.6 - 22.3 m²) per gallon, per coat
Description: Solvent-based, 600 g/L VOC, 20% solids, "premium acrylic" sealer that delivers slower evaporating solvents, deeper penetration and bonding to the concrete and helps to slow moisture migration and efflorescence.

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HS 360
Packaging: 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Sheen: Gloss
Coverage: 200 - 240 ft² (18.6 - 22.3 m²) per gallon, per coat
Description: Solvent-based, 600 g/L VOC, 30% solids, "premium acrylic" sealer that delivers slower evaporating solvents, deeper penetration and bonding to the concrete and helps to slow moisture migration and efflorescence.

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HS 240
Packaging: 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Sheen: Gloss & Matte
Coverage: 200 - 240 ft² (18.6 - 22.3 m²) per gallon, per coat
Description: Solvent-based, 400 g/L VOC, 20% solids, "premium acrylic" sealer that delivers slower evaporating solvents, deeper penetration and bonding to the concrete and helps to slow moisture migration and efflorescence.

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HS 340
Packaging: 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Sheen: Gloss
Coverage: 200 - 240 ft² (18.6 - 22.3 m²) per gallon, per coat
Description: Solvent-based, 400 g/L VOC, 30% solids, "premium acrylic" sealer that delivers slower evaporating solvents, deeper penetration and bonding to the concrete and helps to slow moisture migration and efflorescence.

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Pigmented Solvent-Based Acrylic
Packaging: 1 gal. (3.8 L) pails, 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Sheen: Satin
Colors: 30 Standard / 228 ON DEMAND COATINGS
Coverage: 160 - 200 ft² (16.7 - 18.6 m²) per gallon, per coat
Description: Solvent-based, 600 g/L VOC, 30% solids, pigmented acrylic sealer; the first with pigments specifically formulated for superior UV stability on cementitious surfaces.

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ACRYLIC SEALERS

Pigmented Solvent-Based Low VOC Acrylic

Packaging: 1 gal. (3.8 L) pails, 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Sheen: Satin
Colors: 30 Standard / 228 **ON DEMAND** COATINGS
Coverage: 160 - 200 ft² per gallon, per coat
Description: Solvent-based, 400 g/L VOC, 30% solids, pigmented acrylic sealer; the first with pigments specifically formulated for superior UV stability on cementitious surfaces.

Pigmented Water-Based Acrylic

Packaging: 1 gal. (3.8 L) pails, 5 gal. (18.9 L) pails & 55 gal. (208 L) drums
Sheen: Satin
Colors: 30 Standard / 228 **ON DEMAND** COATINGS
Coverage: 160 - 200 ft² per gallon, per coat
Description: Water-based, 100 g/L VOC, 30% solids, pigmented acrylic sealer; the first with pigments specifically formulated for superior UV stability on cementitious surfaces.

HIGH PERFORMANCE COATINGS

Dura-Kote Solvent Polyurethane

Packaging: 2 gal. (7.6 L) & 5 gal. (18.9 L) kits
Sheen: High Gloss & Satin
Coverage: 300 ft² (27.9 m²) per gallon, per coat
Mix Ratio: 4:1 (A:B)
Description: 51% solids, dual-component, solvent acrylic polyurethane that enhances color while providing excellent abrasion and chemical resistance to interior concrete.

Dura-Kote Water-Based Polyurethane

Packaging: 2 gal. (7.6 L) & 4 gal. (15.1 L) kits
Sheen: Gloss & Matte
Coverage: 400 ft² (37.2 m²) per gallon, per coat
Mix Ratio: 3:1 (A:B)
Description: 57% solids, dual-component, water-based polyurethane delivering: superior bond strength, chemical resistance, zero aroma, and anti-graffiti properties.

HIGH PERFORMANCE COATINGS

PFC-120
Packaging: 2 gal. (7.6 L) & 5 gal. (18.9 L) kits
Sheen: High Gloss
Coverage: 300 - 400 ft² (27.9 - 37.2 m²) per gallon, per coat
Mix Ratio: 4:1 (A:B)
Description: 67% solids, dual component, hybrid solvent polyaspartic. This coating is UV-stable, has excellent chemical and abrasion resistance, and is set to touch in 2 hours.

PFC-180
Packaging: 2 gal. (7.6 L), 4 gal. (15.1 L) kits & 20 gal. (75.7 L) kits
Sheen: High Gloss
Coverage: 150 - 200 ft² (13.9 - 18.6 m²) per gallon, per coat
Mix Ratio: 3:1 (A:B)
Description: 80% solids, dual component, thicker build hybrid solvent polyaspartic. It is UV-stable, has excellent chemical and abrasion resistance, and is set to touch in 4 hours.

Dura-Kote Epoxy 100
Packaging: 3 gal. (11.4 L), 15 gal. (56.8 L) & 150 gal. (568 L) kits
Sheen: High Gloss
Coverage: 40 - 150 ft² (3.7 - 13.9 m²) per gallon, per coat
Mix Ratio: 2:1 (A:B)
Description: 100% solids, dual-component high build coating used with the Metallic system or as a clear coat. Ideal for commercial traffic, abrasion and chemical resistance.

Dura-Kote Pigmented WB Epoxy
Packaging: 2 gal. (7.6 L) & 5 gal. (18.9 L) kits
Sheen: Gloss
Colors: 30 Standard / 228 ON DEMAND COATINGS
Coverage: 125 - 250 ft² (11.6 - 16.3 m²) per gallon, per coat
Mix Ratio: 4:1 (A:B)
Solids: 52% solids

Dura-Kote Pigmented Epoxy 100
Packaging: 3 gal. (11.4 L), 15 gal. (56.8 L) & 150 gal. (568 L) kits
Sheen: High Gloss
Colors: 30 Standard / 228 ON DEMAND COATINGS
Coverage: 40 - 150 ft² (3.7 - 13.9 m²) per gallon, per coat
Mix Ratio: 2:1 (A:B)
Solids: 100% solids

XS PreCast

Packaging: 50 lb. (22.7 kg) bag & 1 gal. (3.8 L) XS PreCast Modifier
Coverage: 10 ft² (0.9 m²) @ ½" (13 mm) thickness
Water Addition: Up to 16 oz. (473 mL)
Description: Pourable, PVA fiber mix design providing high early strength, superior de-mold times and can create solid color, veining, travertine and pressed textures.

XS Face

Packaging: 50 lb. (22.7 kg) bag & 1 gal. (3.8 L) XS PreCast Modifier
Coverage: 80 ft² (7.4 m²) @ 1/16" (1.6 mm) thickness
Water Addition: Up to 16 oz. (473 mL)
Description: Sprayable face coating designed to be used in conjunction with XS Backer. This system delivers high early strength, lighter weight casting, and better solid color.

XS Backer

Packaging: 50 lb. (22.7 kg) bag & 1 gal. (3.8 L) XS PreCast Modifier
Coverage: 10 ft² (0.9 m²) @ ½" (13 mm) thickness
Water Addition: Up to 40 oz. (1.2 L)
Description: Glass AR Fiber rich, hybrid GFRC, cement based reinforcement for use with all other XS bag mixes. Aids in faster de-mold times, higher flexural & tensile strength in castings.

XS Terrazzo

Packaging: 50 lb. (22.7 kg) bag & 2 gal. (7.6 L) XS PreCast Modifier
Coverage: 20 - 26 ft² (1.9 - 2.4 m²) @ ½" (13 mm) thickness
(depends on aggregate size, see TDS)
Water Addition: Up to 40 oz. (1.2 L)
Description: Pourable, cement based terrazzo formula that allows for the addition of 50 - 80 lb.'s of recycled aggregate to create an elegant polishable surface.

XS Lightweight Plus 1

Packaging: 35 lb. (15.9 kg) bag & 1 gal. (3.8 L) XS Lightweight Plus Modifier
Coverage: 12 ft² (1.1 m²) @ ½" (13 mm) thickness / 0.5 ft³ (0.01 m³)
Water Addition: Up to 64 oz. (1.9 L)
Description: 50% lighter than concrete, architectural casting material with fire resistant properties.

XTREME SERIES

XS Lightweight Plus 3
Packaging: 35 lb. (15.9 kg) bag & 1 gal. (3.8 L) XS Lightweight Plus Modifier
Coverage: 14 ft² (1.3 m²) @ ½" (13 mm) thickness / .59 ft³ (0.02 m³)
Water Addition: Up to 1 gal. (3.8 L)
Description: 60% lighter than concrete, architectural casting material with fire resistant properties.

XS Precast Modifier Concentrate
Packaging: 5 gal. (18.9 L) pails, 55 gal. (208 L) drums & 275 gal. (1,041 L) totes
Coverage: Varies
Mix Ratio: See TDS
Description: Concentrated version of XS PreCast Modifier - can be used for XS PreCast, XS Face, XS Backer and XS Terrazzo.

XTREME SERIES ACCESSORIES

XS Slurry
Packaging: 5 lb. (2.3 kg) pails
Coverage: Variable
Description: Quickly fills pinholes in precast concrete. White formula allows for it to be colored via concentrated color or color packs.
Water: Up to 1½ qt. (1.4 L) per 5 lb. pail

XS Packing Additive
Packaging: 1 qt. (946 mL) containers
Coverage: 4 oz. (118 mL) per XS PreCast or XS Face
Description: A thickening agent designed for the XS mixes. Allows for the creation of the "Pressed" texture technique.

XS-327

Packaging: 40 oz. (1.2 L) kits
Sheen: Gloss & Matte
Coverage: 100 - 700 ft² (9.3 - 65 m²) per kit, per coat (see TDS for dilution rates)
Mix Ratio: 3:2 (A:B)
Description: Low VOC (25 g/L), food safe, two component, minimal color enhancement, film forming hybrid water-based polyurethane for concrete & natural stone surfaces.

XS-PC12

Packaging: 1 qt. (946 mL) kits
Sheen: High Gloss
Coverage: 100 ft² (9.3 m²) per quart, per coat
Mix Ratio: 3:1 (A:B)
Description: Low VOC (400g/L), food safe, dual-component, color enhancing, penetrating, film forming solvent polyurea coating delivering a mirrored finish for concrete & stone.

Countertop Edge Profiles

Length: 50 ft. (15.2 m) rolls
Profiles: Bullnose, Chamfer, Eased Square, Ogee
Depth: 1½" (38 mm)
Description: Fast, easy to use, cut with a razor knife, bendable edge profile system for precast and pour-in-place concrete castings.

XS Foam Rails

Length: 4 ft. (1.2 m) sticks
Profiles: ¾" (19 mm), 1" (25 mm), 1½" (38 mm) & 2" (51 mm) options
Description: Fast, square edged, high density foam forming system that allows for the fastest setup of template.

XS Facing Tapes

Length: 100 ft. (30.5 m) rolls
Profiles: ¾" (19 mm), 1" (25 mm), 1½" (38 mm) & 2" (51 mm) options
Description: Thick mil, clear facing tape delivers a smooth square profile edge when placed onto foam, wood, melamine, and many other casting surfaces.

XTREME SERIES ACCESSORIES

PSA Tape
Length: 100 ft. (30.5 m) rolls
Profiles: 1" (25 mm)
Description: Double-sided pressure sensitive adhesive tape designed to hold the XS foam rails to typical casting surfaces. It's high bond strength eliminates blowouts and aids in the industry's fastest concrete forming system.

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Basalt Structural Rods
Length: 5 ft. (1.5 m) & 10 ft. (3 m) rods
Sizes: 1/8" (3 mm), ¼" (6 mm), 5/16 (8 mm), 3/8" (10 mm) & ½" (12 mm) options
Description: 100% corrosion proof, 100% alkaline proof, non-conductive, heat resistant, hydrophilic non-absorbent, certified Basalt Pure rods designed to replace steel rebar in concrete.

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Basalt Fibers
Length: 6 lb. (2.7 kg) & 50 lb. (22.7 kg) bags
Sizes: ½" (13 mm), 1" (25 mm) & 2" (51 mm) options
Description: 100% corrosion proof, 100% alkaline proof, non-conductive, heat resistant, hydrophilic non-absorbent, certified Basalt Pure fibers designed to work in precast, fresh-pour, and other concrete mixes.

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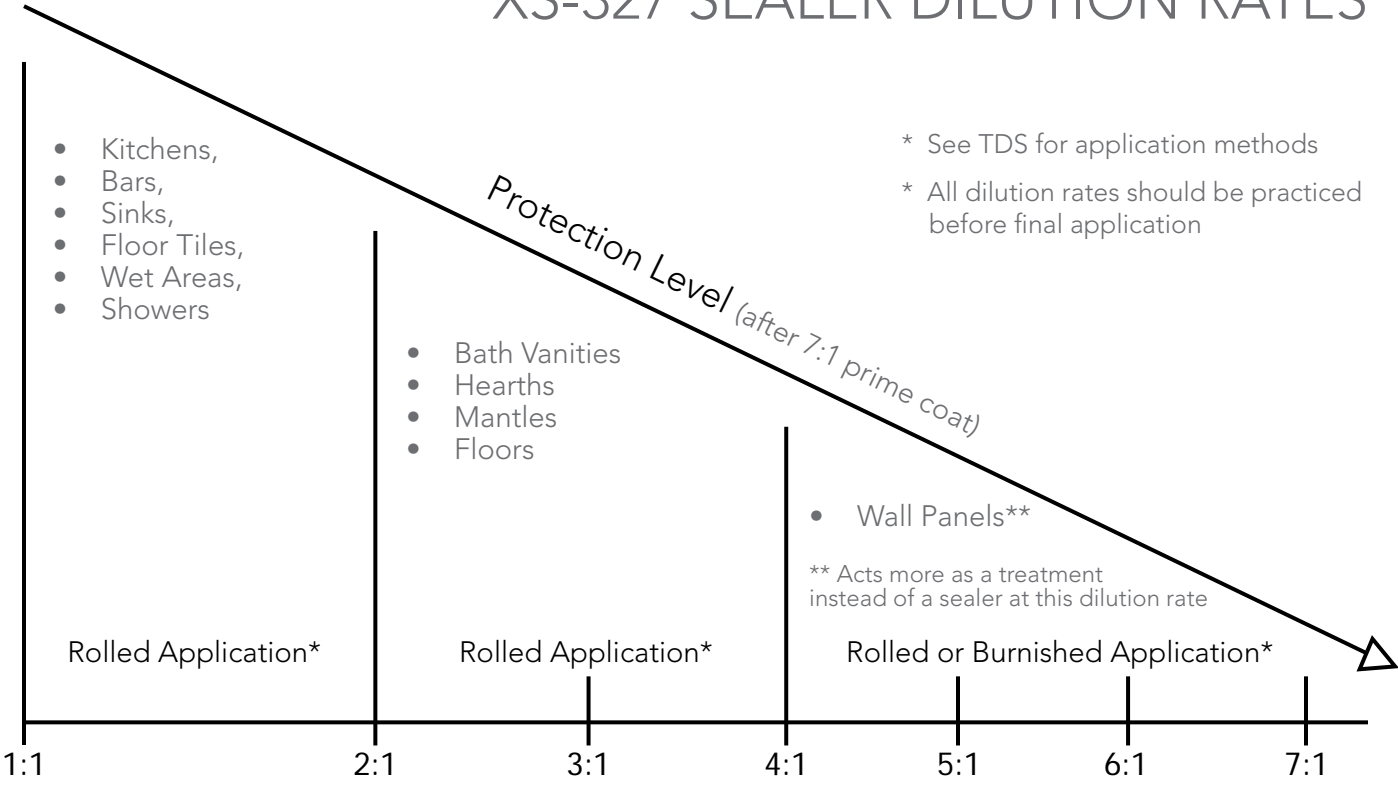**Glass AR Fibers**
Length: 6 lb. (2.7 kg) & 50 lb. (22.7 kg) bags
Sizes: ½" (13 mm), 1" (25 mm) & 2" (51 mm) options
Description: 100% corrosion proof, 100% alkaline proof, non-conductive, heat resistant, hydrophilic non-absorbent, certified Basalt Pure fibers designed to work in precast, fresh-pour, and other concrete mixes.

Scan with QR Reader

XS-327 SEALER DILUTION RATES

* See TDS for application methods
* All dilution rates should be practiced before final application

Protection Level (after 7:1 prime coat)

- Kitchens,
- Bars,
- Sinks,
- Floor Tiles,
- Wet Areas,
- Showers

- Bath Vanities
- Hearths
- Mantles
- Floors

- Wall Panels**

** Acts more as a treatment instead of a sealer at this dilution rate

Rolled Application*   Rolled Application*   Rolled or Burnished Application*

1:1   2:1   3:1   4:1   5:1   6:1   7:1

XS BAG MIX MATRIX

# Bags	ft² @ 1/8"	ft² @ 1/4"	ft² @ 3/8"	ft² @ 1/2"	ft² @ 3/4"	ft² @ 1"	ft² @ 1.5"	ft² @ 2"
1	40	20	13	10	6.5	5	3.25	2.75
2	80	40	26	20	13	10	6.5	5.5
3	120	60	39	30	19.5	15	9.75	8.25
4	160	80	52	40	26	20	13	11
5	200	100	65	50	32.5	25	16.25	13.75
6	240	120	78	60	39	30	19.5	16.5
7	280	140	91	70	45.5	35	22.75	19.25
8	320	160	104	80	52	40	26	22
9	360	180	117	90	58.5	45	29.25	24.75
10	400	200	130	100	65	50	32.5	27.5
11	440	220	143	110	71.5	55	35.75	30.25
12	480	240	156	120	78	60	39	33
13	520	260	169	130	84.5	65	42.25	35.75
14	560	280	182	140	91	70	45.5	38.5
15	600	300	195	150	97.5	75	48.75	41.25

INTEGRAL COLOR CHART

Caramel Buff Light 1 Bag / 2 Yards	**Caramel Buff Medium** 1 Bag / 1 Yard	**Caramel Buff Dark** 1.5 Bags / 1 Yard
Watermelon Light 1 Bag / 2 Yards	**Watermelon Medium** 1 Bag / 1 Yard	**Watermelon Dark** 2 Bags / 1 Yard
Red Barn Light 1 Bag / 2 Yards	**Red Barn Medium** 1 Bag / 1 Yard	**Red Barn Dark** 2 Bags / 1 Yard
Chestnut Light 1 Bag / 2 Yards	**Chestnut Medium** 1 Bag / 1 Yard	**Chestnut Dark** 2 Bags / 1 Yard
Chocolate Light 1 Bag / 2 Yards	**Chocolate Medium** 1 Bag / 1 Yard	**Chocolate Dark** 2 Bags / 1 Yard
Gun Metal Light 1 Bag / 2 Yards	**Gun Metal Medium** 1 Bag / 1 Yard	**Gun Metal Dark** 2 Bags / 1 Yard
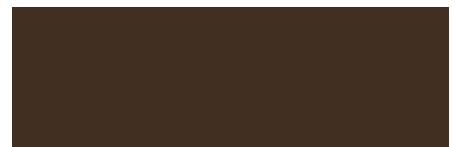
Used With: 5 Sack Mix, 5.5 Sack Mix, 6 Sack Mix

Note: The color of raw materials, or a sample strip, is subject to variation from the color chip reproduced above. Colors above are as accurate as can be produced using finest materials of reproduction. Job site variations from the above color may occur due to differences in local raw materials and methods of application. Before final color selection is made, a job site panel should be produced and approved.

MAIN COLOR CHART

NATURAL WHITE	CORAL	DESERT SAND*	CARIBBEAN CREAM	SPICE
LIMESTONE	TERRA COTTA	PUTTY*	IVORY	BROWN DERBY
MINT	OLD BRICK	SAND BUFF*	ANTIQUE WHITE	CHOCOLATE*
GREEN SLATE*+	TILE RED	SMOKE	SUN BUFF*	DARK WALNUT
BLUE FOG*+	REDWOOD*	TAUPE	ALMOND	CHARCOAL*
MAPLE WOOD*+	DOVE GRAY	CONCRETE GRAY	SILVER	GRAY*

Note: All colors shown are intended to show the approximate color of finish, choices , and ranges. Colors are achieved after 2 coats of a penetrating clear sealer. DO NOT use this chart as a final selection. Colors are affected by site conditions and installation procedure. SureCrete recommends making final selections from job specific samples made in the field.

Color Packs can be used with SureStamp, SureSpray, SureTex, SureBroom, Micro Topping and the XS bag mixes. This color chart is not for Ready Mix or integral color use for concrete.

* These colors are available for use in our XS Veining product line
+ These colors are for pigmented sealer in range Special Color 1, and have a higher cost