

TWIN COATING SUPPLIES PRODUCT GUIDE



INDUSTRIAL grade products for
PROFESSIONAL grade contractors



TCS EPOXY 100



TCS EPOXY 100 is a two-component 100% solids epoxy that is designed to provide superior adhesion by penetrating deep into concrete resulting in an incredible bond. This industrial-grade epoxy is formulated to provide a hard, durable, high-gloss, impact-resistant floor coating system for commercial, residential, and industrial applications. This epoxy can be used as a basecoat to broadcast decorative flake, quartz, or sand. Please review TDS for additional information.

Available in 3 and 15 gallon kits. Pigment packs sold separately

TCS EPOXY MVB



TCS EPOXY MVB is a two-component 100% solids moisture vapor barrier epoxy that can withstand up to 18lbs. of moisture vapor emission per *ASTM F1869*. The unique chemistry of the TCS EPOXY MVB and outstanding adhesion allows this product to be applied in damp or wet concrete. This epoxy can be used as a basecoat to broadcast decorative flake, quartz, or sand. Please review TDS for additional information.

Available in a 5gal kit. Pigment packs sold separately

TCS EPOXY MFX



TCS EPOXY MFX is a two-component 100% solids high-gloss decorative metallic epoxy formulated to provide excellent flow and leveling when applied at 20 mils (50-60 sq. ft./gal.) This dynamic epoxy does not require additives/solvents to achieve multi-layer or mottled effect. TCS EPOXY MFX creates a unique, durable, and highly decorative epoxy floor. Please review TDS for additional information.

Available in 3 and 15 gallon kits. Pigment packs sold separately

TCS EPOXY UV



TCS EPOXY UV is a two-component high-solids, low-viscosity epoxy. The unique 1:1 formulation allows for superior UV Resistance, high-gloss, and excellent color retention. This epoxy can be used as a basecoat, metallic epoxy, decorative flake, quartz, or sand. Please review TDS for additional information.

Available in 2 and 10 gallon kits. Pigment packs sold separately

TCS DEEP POUR



TCS EPOXY DEEP POUR is a two-component high-solids product designed for large castings, art work, synthetic imitation water, food displays, and other decoupage applications requiring a low viscosity, low heat build up, & low shrinkage. Additionally, it makes an excellent encapsulating material for display items. Please review TDS for additional information.

Available in 3, 1.5, and .75 gallon kits

TCS EPOXY FLEX



TCS EPOXY FLEX is a two-component 100% solids, quick cure, flexible epoxy resin coating membrane designed to provide superior flexibility with extremely fast cure rates. TCS EPOXY FLEX can be used as a basecoat, metallic epoxy, decorative flake, quartz, or sand. The formulation allows for colder weather applications and elongation of 125%. Please review TDS for additional information.

Pigment packs sold separately. Available in 3 and 15 gallon kits.

TCS POLYASPARTIC WINTER MIX



TCS POLYASPARTIC WINTER MIX is a two-component 87% solids Aliphatic MDI and multifunctional blend. The formulation allows for colder weather applications while maintaining fast dry times. This product is highly abrasion resistant, chemical resistant, UV resistant, and hot-tire resistant. TCS Polyaspartic Winter Mix can be used in interior or exterior applications as a basecoat to broadcast decorative flake, quartz, sand, or as a top coat. Conforms with USDA requirements for incidental food contact.

Available in 2 and 10 gallon kits. Pigment packs sold separately.

TCS POLYASPARTIC SPRING TIME



TCS POLYASPARTIC SPRING TIME is a two-component 88% solids Aliphatic MDI and multifunctional blend. The polymer structure offers longer working time and pot life in warmer weather. This product is highly abrasion resistant, chemical resistant, UV resistant, hot-tire resistant, and has an elongation of 125%. TCS Polyaspartic Spring Time can be used in interior or exterior applications as a basecoat to broadcast decorative flake, quartz, sand, or as a top coat. Conforms with USDA requirements for incidental food contact. Please review TDS for additional information.

Available in 2 and 10 gallon kits. Pigment packs sold separately

TCS POLYASPARTIC SUMMER BLEND



TCS POLYASPARTIC SUMMER BLEND is a two-component 87% solids Aliphatic and multifunctional blend. The formulation allows for warmer weather and higher humidity applications. TCS Polyaspartic Summer Blend can be used in interior or exterior applications as a basecoat to broadcast decorative flake, quartz, sand, or as a top coat. Conforms with requirements for incidental food contact. Please review TDS for additional information.

Available in 2 and 10 gallon kits. Pigment packs sold separately.

TCS POLYUREA



TCS POLYUREA is a two-component 100% solids, aromatic MDI based Polyurea hybrid that has been designed as a flexible elastomeric waterproofing/flooring/deck membrane.

TCS POLYUREA can be applied in temperatures ranging from 35° F to 185 F. The unique chemistry provides effective waterproofing for several substrates including concrete, steel, and wood. Some typical applications include:

- Balcony Decks
- Ship / Boat Decks
- Swimming Pool Decks

Please review TDS for additional information.

Available in 3 and 15 gallon kits Tan , Gray, or Clear

TCS JOINT FILLER



JOINT FILLER is a two-component 100% solids self-leveling Polyurea joint filler. This product is extremely flexible and features a 300% elongation. TCS Joint Filler is designed to fill in control joints, cracks, and small divots in the concrete substrate. The formulation is highly abrasion resistant, chemical resistant, and moisture resistant. Typically this product can be driven over in approximately 20-30 minutes. Please review TDS for additional information.

Black, Medium Gray, and Non-Pigmented

TCS CRACK FILLER



TCS CRACK FILLER is a two-component ultra-low viscosity concrete repair polymer. This product is designed for fast repairs on deeply spalled and damaged concrete. The low-viscosity allows the product to penetrate deep into the concrete substrate for superior adhesion. TCS Crack Filler is also available in a fast set dry time.

Please review TDS for additional

Available in 2 and 10 gallon kits.

BallistiX NCO™



BallistiX NCO is a silicon-ceramic treatment designed to provide maximum protection when applied to surfaces against staining microbial growth, UV exposure. It restores the surfaces

Suggested Applications:

Honed Concrete, Polished Concrete (with or without existing guard), Epoxy, Decorative Concrete, Vertical Surfaces, Brick, Stone, Stamped Concrete, Stained Concrete, Tile, Terrazzo, Stone, and Grout. Please review TDS for additional information.

Available in gallon, quart and pint kits.

BallistiX Squire™



BallistiX Squire is a silicon-ceramic treatment designed to provide maximum protection to tile, porcelain, terrazzo, stone, grout, and stained concrete, against staining, microbial growth, and fading due to UV exposure. It restores the surfaces to near original color and gloss and brings out the color in stone and grout. Its extreme hydrophobic nature exhibits an increased co-efficient of friction on the substrate it is applied to, making the coated surface not slippery when wet. Please review TDS for additional information.

Available in gallon, quart and pint kits.

BallistiX Isopropyl Alcohol 99%



BallistiX Isopropyl Alcohol 99% Recommended for the cleaning and flushing of spray systems and other equipment used in BallistiX applications.

Please review TDS for additional information.

Available in gallon and quart containers.

BallistiX Grenade Primer Pack



BallistiX Grenade Primer Pack is recommended to be added to one fully catalyzed (equal size) of BallistiX Squire Surface Sealer Kit in order to achieve BallistiX Primer.

Please review TDS for additional information.