

**PI.025 – Product List**

Revised: 12.29.11

<b>DECORATIVE CONCRETE RELATED PRODUCTS</b>	
<b>Polymer Modified, Cementitious Products</b>	<b>Package Size</b>
<p><b>THIN-FINISH™ Pre-Mixed:</b> <i>(Just add water – The polymer and additional additives are already in the bag)</i></p> <p>An extremely versatile, high strength, polymer modified, cementitious material designed for a multitude of applications ranging from:</p> <ul style="list-style-type: none"> <li>• Skim coats and bond coats for decorative concrete overlay applications.</li> <li>• Broom finish surface repair.</li> <li>• Concrete surface repair coatings.</li> <li>• Splatter texture and knockdown finishes.</li> <li>• Slate trowel finishes.</li> <li>• Vertical “venetian stucco” finishes.</li> <li>• As a “gel” coat for GFRC countertops and precasts.</li> </ul> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• “Just add water” overlay means no guessing. No incorrect mix designs, increased long term performance and increased product coverage.</li> <li>• Extremely high coverage rate compared to any other skim coat materials due to the engineered mix design.</li> <li>• Precisely engineered mix design – contains the exact polymer ratio, cement, aggregate size, aggregate shape, aggregate composition and other supplemental ingredients to ensure high performance, ease of use and product consistency.</li> <li>• Sold as White base but can be custom, integrally colored with Portion Control Colorants™ (PCC) or SYNTHETIC PRIMARY PIGMENT™ (SYPP) to achieve over 36 colors. Can also be stained with CHEM-STONE™ Reactive Stain, ULTRA-STONE™ Antiquing Stain or HYDRA-STONE™ Dye Stain for additional highlighting effects.</li> <li>• Ease of application.</li> <li>• Much longer pot life compared to other skim coat materials without increasing the dry time.</li> </ul>	<p>55 lb. bag</p> <p>56 bags per pallet</p> <p>14 pallets per truck or container</p>
<p><b>TEXTURE-PAVE™ Pre-Mixed:</b> <i>(Just add water – The polymer and additional additives are already in the bag)</i></p> <p>A high strength, polymer modified, cementitious material designed for many applications such as:</p> <ul style="list-style-type: none"> <li>• 1/4” Thin stamped overlays.</li> <li>• Repair, patching and regrading.</li> <li>• As a “pack” coat for GFRC countertops.</li> <li>• Cast in place countertops.</li> </ul> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• “Just add water” overlay means no guessing. No incorrect mix designs, increased long term performance and increased product coverage.</li> <li>• Precisely engineered mix design – contains the exact polymer ratio, cement and aggregate size, aggregate shape, aggregate composition and other supplemental ingredients to ensure high performance, ease of use and product consistency.</li> <li>• Sold as White base but can be custom, integrally colored with Portion Control Colorants™ (PCC) or SYNTHETIC PRIMARY PIGMENT™ (SYPP) to achieve over 36 colors. Can also be stained with CHEM-STONE™ Reactive Stain, ULTRA-STONE™ Antiquing Stain or HYDRA-STONE™ Dye Stain for additional highlighting effects.</li> <li>• Ease of application.</li> </ul>	<p>55 lb. bag.</p> <p>56 bags per pallet</p> <p>14 pallets per truck or container</p>
<p><b>MICRO-FINISH™ Pre-Mixed:</b> <i>(Just add water – The polymer and additional additives are already in the bag)</i></p> <p>A high strength, polymer modified, cementitious material designed for creating an extremely smooth finish to the top of THIN-FINISH™. MICRO-FINISH™ is a “just add water” overlay mix for creating smooth finishes on concrete surfaces, floors and walls.</p> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• “Just add water” overlay means no guessing. No incorrect mix designs, increased long term performance and increased product coverage.</li> <li>• Precisely engineered mix design – contains the exact polymer ratio, cement and aggregate size, aggregate shape, aggregate composition and other supplemental ingredients to ensure high performance, ease of use and product consistency.</li> <li>• Create a smooth finish like that of a hard troweled surface with very little effort or time.</li> <li>• Cost is just a fraction of self-leveling type overlays.</li> <li>• Ideal for creating a uniform surface color when discoloration is present prior to staining.</li> <li>• Sold as White base but can be custom, integrally colored with Portion Control Colorants™ (PCC) or SYNTHETIC PRIMARY PIGMENT™ (SYPP) to achieve over 36 colors. Can also be stained with CHEM-STONE™ Reactive Stain or HYDRA-STONE™ Dye Stain for additional highlighting effects.</li> </ul>	<p>30 lb. bag</p> <p>56 bags per pallet</p>

Single Component Sealers	Package Size
<p><b>CSS EMULSION™:</b></p> <p>A 53% solid, concentrated, clear, acrylic and methyl-methacrylate (MMA) sealer that must be diluted before to use with VOC complaint solvent such as DMC or PCBTF. As an example: 3 parts approved solvent to 1 part CSS Sealer Emulsion for cure &amp; seal applications, 2:1 for sealing thin stamped overlays &amp; stamped concrete applications and 1:1 for sealing splatter textures and other overlay applications. A convenient dilution chart is available to show the various options of dilution.</p> <p>Ideal for sealing exterior:</p> <ul style="list-style-type: none"> <li>• Conventional concrete surfaces.</li> <li>• Stamped concrete.</li> <li>• Polymer modified concrete overlays.</li> <li>• Other forms of decorative concrete.</li> </ul> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• Durability to: traffic, weather, UV, deicing salts, petrochemicals, etc.</li> <li>• Due to the concentration it is the most versatile sealer available in all of the industry.</li> <li>• VOC compliant when approved solvent is used such as DMC or PCBTF.</li> <li>• MMA content great increases durability compared to conventional solvent borne acrylic sealers.</li> <li>• Extremely cost effective compared to other conventional solvent borne acrylic sealers. Example: 1 pail diluted with 10 gallons of approved solvent produces 15 gallons of sealer.</li> </ul> <p>Note: NOT FOR INTERIOR USE.</p>	<p>1 gal. cans</p> <p>5 gal. pails</p> <p>36, 5 gal. pails per pallet</p> <p>55 gal. drums</p> <p>4, 55 gal. drums per pallet</p>
<p><b>WCS EMULSION™:</b></p> <p>Waterborne Concrete Sealer. A 37% solid, acrylic clear sealer. Unlike conventional waterborne sealers, WCS EMULSION™ uses a water soluble solvent to carrier a higher solids content, increase color intensity, depth of penetration and overall performance.</p> <p>Idea for:</p> <ul style="list-style-type: none"> <li>• Light traffic areas where solvent or epoxies cannot be used.</li> <li>• VOC compliant.</li> <li>• Safe to use indoors.</li> </ul>	<p>1 gal. bottles</p> <p>4, 1 gal. bottles per case</p> <p>5 gal. pails</p> <p>36, 5 gal. pails per pallet</p>
Stains & Dyes	Package Size
<p><b>ULTRA-STONE™ Antiquing Stain:</b></p> <p>A safe, easy to use, waterborne, penetrating concentrated stain designed for coloring, highlighting and antiquing textured overlay finishes. The coloring effect is not that of an opaque paint but rather an "antiquing, natural and translucent" variable coloring. User must dilute and color the stain before use. Sold as an uncolored neutral base and easily colored with PORTION CONTROL COLORANT™ (PCC) or SYNTHETIC PRIMARY PIGMENT™ (SYPP) for a wide array of colors.</p> <p>Ideal uses:</p> <ul style="list-style-type: none"> <li>• Textured polymer modified, cementitious overlays.</li> <li>• GFRC countertops made with TEXTURE-PAVE™ and/or THIN-FINISH™.</li> <li>• Vertical overlay finishes.</li> </ul> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• Concentrated to decrease cost and save money.</li> <li>• Sold as a neutral base with easy to read coloring instructions to obtain 36 different colors.</li> <li>• Must be diluted prior to use.</li> <li>• Using just one color of PCC or SYPP will create multi-hued finishes with just one application.</li> <li>• Ideal for thin stamped overlays, slate trowel downs and even splatter textures and knockdown finishes.</li> <li>• You cannot achieve a similar look with any other product on the market as easily</li> </ul>	<p>1 gal. bottles</p> <p>4, 1 gal. bottles per case</p> <p>5 gal. pails</p> <p>36, 5 gal. pails per pallet</p>

<p><b>CHEM-STONE™ Reactive Stain:</b></p> <p>A permanent stain that reacts chemically with concrete and polymer concrete overlays to add an antique coloring effect. Sold in 8 standard colors. Antique Red, Antique Gold, Antique Brown, Antique Tan, Antique Umber, Antique Blue, Antique Black and Antique Green.</p> <p>Ideal uses:</p> <ul style="list-style-type: none"> <li>• Interior or exterior concrete surface.</li> <li>• Concrete floors.</li> <li>• Smooth or textured polymer modified, cementitious overlays.</li> <li>• Vertical concrete walls.</li> <li>• Vertical concrete overlay finishes.</li> <li>• Stamped concrete.</li> <li>• Polished concrete.</li> <li>• Concrete countertops.</li> </ul> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• Creates natural looking color variations that are unique to each and every application.</li> <li>• Can be used on conventional concrete and cementitious overlays.</li> <li>• Will not peel, chip or flake off.</li> <li>• Ideal for any type of concrete.</li> </ul>	<p>1 gal. bottles</p> <p>4, 1 gal. bottles per case</p> <p>5 gal. pails</p> <p>36, 5 gal. pails per pallet</p>
<p><b>CHEM-STONE™ Reactive Stain Sample Pack:</b></p> <p>Sample pack contains one 4 ounce bottle of all 8 colors. This kit is ideal for making sample boards or testing the various colors and reduction levels. Because CHEM-STONE Reactive Stain is corrosive, this kit must ship via truck.</p>	<p>8, 4 ounce bottles per box</p>
<p><b>HYDRA-STONE™ Dye Stain:</b></p> <p>A highly concentrated, metal complex dye. Available in 20 base colors that can be used full strength or diluted to achieve even more color effects. Dilution is achieved with HYDRA-STONE™ Reducer for varied colors.</p> <p>Ideal uses:</p> <ul style="list-style-type: none"> <li>• Interior use only.</li> <li>• Concrete floors.</li> <li>• Polished concrete.</li> <li>• Smooth or textured polymer modified, cementitious overlays.</li> <li>• Concrete walls.</li> <li>• Stamped concrete.</li> </ul> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• Instantaneous color determination.</li> <li>• No rinsing or washing required before sealing like with acid based stains.</li> <li>• Virtually unlimited colors to choose from.</li> <li>• Available in easy to ship "Powder Packs" as an option.</li> </ul>	<p>1 quart bottles</p> <p>4, 1 quart bottles per case</p> <p>1 gal. bottles</p> <p>4, 1 gal. bottles per case</p> <p>5 gal. pails</p> <p>36, 5 gal. pails per pallet</p>
<p><b>HYDRA-STONE™ Dye Stain Sample Pack:</b></p> <p>Sample pack contains one 4 ounce bottle of all 20 colors and 4 additional bottles of Reducer. This kit is ideal for making sample boards or testing the various colors and reduction levels. Because HYDRA-STONE Dye Stain is flammable, this kit must ship via truck.</p>	<p>24, 4 ounce bottles per case</p>
<p><b>HYDRA-STONE™ Dye Stain – POWDER PACK:</b></p> <ul style="list-style-type: none"> <li>• Available in the same 24 colors as liquid HYDRA-STONE™ but packaged as a powder for adding to HYDRA-STONE™ Reducer or acetone for faster drying applications.</li> <li>• Can be shipped UPS and even overnight next day air.</li> </ul>	<p>Powder in 32 fluid ounce jar</p> <p>Product may settle during storage or transit</p>

Colorant & Pigments	Package Size
<p><b>PORTION CONTROL COLORANT™ (PCC):</b></p> <p>A concentrated liquid colorant designed for integrally pigmenting TEXTURE-PAVE™, THIN-FINISH™ and MICRO-FINISH™ Pre-Mixed Overlays as well as ULTRA-STONE™ Antiquing Stain - Neutral. PCC consists of 10 primary colors, which create 30 colors. Each bottle contains a built in measuring cylinder for precise coloring every time as well as instructions.</p> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• No need for mixing and matching various colors.</li> <li>• Consistent &amp; Error Proof – Each container will measure the needed amount as well as siphon any excess color.</li> <li>• Versatile – Only 10 different colors create over 30 different colors.</li> <li>• Extremely concentrated compared to conventional “oxide” based liquid colorants.</li> </ul>	<p>1 quart bottles</p> <p>9, 1 quart bottles per case</p> <p>1 gallon bottles</p>
<p><b>SYNTHETIC PRIMARY PIGMENT™ (SYPP):</b></p> <p>An extremely concentrated synthetic (non-oxide based) pigment for coloring polymer modified overlays, neutral base stains and conventional concrete Available in Red, Blue, Black, Yellow, White &amp; Green</p>	<p>1 quart bottles</p> <p>9, 1 quart bottles per case</p> <p>1 gal. bottles</p>
Supplemental Products – Decorative Concrete	Package Size
<p><b>CLEAN-PRINT™ Liquid Release Agent:</b></p> <p>An alternative to powdered release agents eliminating the mess and difficulty of use. Designed for ease of release of concrete and polymer modified, cementitious overlays from stamps and forms. 100% evaporating formula which leaves a very crisp impression. Sweet “bubble gum” scent.</p> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• Virtually no mess when compared to powdered release agents.</li> <li>• Decreases down time – The surface can be colored or stained once fully evaporated, which is normally less than 2 to 4 hours.</li> <li>• NOT mineral spirits based like other liquid release products that destroy stamps and forms.</li> </ul>	<p>1 gal. can</p> <p>5 gal. pails</p> <p>36, 5 gal. pails per pallet</p>
<p><b>HYDRA-STONE™ Reducer:</b></p> <p>Although HYDRA-STONE™ Dye Stain can be used full strength, it can also be diluted to achieve an endless amount of colors. Dilution is accomplished with HYDRA-STONE™ Reducer.</p>	<p>1 gal. bottles</p> <p>4, 1 gal. bottles per case</p> <p>5 gal. pails</p> <p>36, 5 gal. pails per pallet</p>
<p><b>QUICK-CRACK™ Repair Fill:</b></p> <p>Unlike any other crack repair filler available. Dries in less than 1 hour and cured in 2 to 3 hours. Harder and stronger than epoxy based crack fillers. No more waiting and waiting for cured hardness.</p>	<p>1 gal. kit</p>
<p><b>REHAB™ Concentrated Cleaner/Degreaser:</b></p> <p>A non-toxic, biodegradable, super-concentrated cleaner/degreaser engineered to effectively clean motor oil, grease, grime, and dirt from porous and hard clean concrete surface. Simply spray-apply and hose/power wash off for exterior surfaces or wipe/mop off for interior applications.</p>	<p>1 gal. bottle</p> <p>5 gal. pail</p>
<p><b>Powdered Accelerator:</b></p> <p>A compatible, powdered accelerator for cementitious mixes. Does not contain calcium chloride which will cause alkali and efflorescence problems on polymer modified cement.</p>	<p>45 lbs. in 5 gal. pail</p> <p>36, 5 gal. pails per pallet</p>
<p><b>CPR-1000™ Polymer Emulsion:</b></p> <p>A hybrid (multiple resin blend), 57% solid, concentrated cement polymer modifier that provides much improved performance characteristics and versatility over ordinary acrylic modifiers or co-polymers. Ideal for deep patches and regrade applications.</p> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• Extreme versatility compared to any other polymer modifiers.</li> <li>• Packaged as a concentrate and therefore must be diluted prior to use.</li> </ul>	<p>5 gal. pail</p> <p>36, 5 gal. pails per pallet</p> <p>55 gal. drum</p> <p>4, 55 gal. drums per pallet</p>

<p><b>DMC Solvent:</b></p> <p>A VOC exempt solvent for reducing CSS EMULSION™.</p>	<p>5 gal. pail</p> <p>36, 5 gal. pails per pallet</p>
<p><b>RESINOUS RELATED PRODUCTS</b></p>	
<p><b>Clear Protective Epoxy Coatings</b></p>	<p><b>Package Size</b></p>
<p><b>E100-PT1™ Crystal Clear Epoxy:</b> Available in Standard Set or Fast Set</p> <p>A clear, UV resistant (not UV proof) epoxy to be used as a protective top coat for commercial and industrial surfaces. Cures down to 40°F. Tack free in 8 hours depending on temperature. Does not amber with film higher build. Coverage of 100 ft<sup>2</sup> to 150 ft<sup>2</sup> per gallon depending on desired application. 100% VOC Free.</p> <p>Idea for:</p> <ul style="list-style-type: none"> <li>• Garage floors.</li> <li>• Concrete floors.</li> <li>• Industrial floors.</li> <li>• Residential flooring.</li> <li>• Medical and veterinarian clinics.</li> <li>• Protective interior decorative concrete or seamless finish flooring applications.</li> <li>• Using with REFLECTOR™ Enhancer to create unique, beautiful flooring systems.</li> <li>• Protective top coat for E100-PT4™ Pigmented Epoxy.</li> </ul> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• Primer is not always required to achieve optimum bond.</li> <li>• True 100% solids without fillers.</li> <li>• Unsurpassed durability compared to cheaper epoxies.</li> <li>• Increased UV resistance.</li> <li>• Increase abrasion resistance.</li> <li>• Thinner viscosity compared to E100-UV1™.</li> <li>• Easy to apply.</li> <li>• Quick curing.</li> <li>• Non-blushing.</li> <li>• Fast Set version is cured to take foot traffic in less than 4 hours.</li> </ul>	<p>1.5 gal. kit</p> <p>3 gal. kit</p> <p>15 gal. kit</p> <p>150 gal. kit</p>
<p><b>E100-UV1™ Clear Epoxy Coating:</b></p> <p>A clear, UV resistant (not UV proof) epoxy to be used as a protective top coat for commercial and industrial surfaces. Cures down to 40°F. Tack free in 8 hours depending on temperature. Does not amber with film higher build. Coverage of 75 ft<sup>2</sup> to 125 ft<sup>2</sup> per gallon depending on desired application. 100% VOC Free.</p> <p>Idea for:</p> <ul style="list-style-type: none"> <li>• Garage floors.</li> <li>• Concrete floors.</li> <li>• Industrial floors.</li> <li>• Residential flooring.</li> <li>• Medical and veterinarian clinics.</li> <li>• Protective interior decorative concrete or seamless finish flooring applications.</li> <li>• Using with REFLECTOR™ Enhancer to create unique, beautiful flooring systems.</li> <li>• Protective top coat for E100-PT4™ Pigmented Epoxy.</li> </ul> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• Primer is not always required to achieve optimum bond.</li> <li>• True 100% solids without fillers.</li> <li>• Unsurpassed durability compared to cheaper epoxies.</li> <li>• Increased UV resistance.</li> <li>• Increase abrasion resistance.</li> <li>• Thicker viscosity compared to E100-PT1™.</li> <li>• Easy to apply.</li> <li>• Non-blushing.</li> </ul>	<p>1.5 gal. kit</p> <p>3 gal. kit</p> <p>15 gal. kit</p>

<p><b>E100-PT3™ Waterborne Clear Epoxy:</b></p> <p>A clear, UV resistant (not UV proof) epoxy to be used as a protective top coat for residential and commercial surfaces where a high build epoxy is not desired. Cures down to 45°F. Tack free in 6 to 8 hours depending on temperature. Coverage of 250 ft<sup>2</sup> to 300 ft<sup>2</sup> per gallon. 100% VOC Free.</p> <p>Idea for:</p> <ul style="list-style-type: none"> <li>• Garage floors.</li> <li>• Concrete floors.</li> <li>• Residential flooring.</li> <li>• Medical and veterinarian clinics.</li> <li>• Excellent alternative to solvent borne sealers for interior use.</li> <li>• Protective interior decorative concrete or seamless finish flooring applications.</li> <li>• Using with REFLECTOR™ Enhancer to create unique, beautiful flooring systems.</li> </ul> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• Primer is not always required to achieve optimum bond.</li> <li>• Unsurpassed durability compared to cheaper waterborne epoxies.</li> <li>• Increased UV resistance.</li> <li>• Increase abrasion resistance compared to cheaper waterborne epoxies.</li> <li>• Much thinner film compared to other epoxy coatings.</li> <li>• Easy to apply.</li> <li>• Quick curing.</li> <li>• Non-blushing.</li> <li>• Non-hazardous.</li> </ul>	<p>1.5 gal. kit</p> <p>3 gal. kit</p>
<p><b>Pigmented Epoxy Coatings</b></p>	<p><b>Package Size</b></p>
<p><b>E100-PT4™ Pigmented Epoxy:</b> Available in Standard Set or Fast Set</p> <p>A pigmented epoxy to be used as a protective top coat for commercial and industrial surfaces. Cures down to 40°F. Tack free in 8 hours depending on temperature. Does not amber with film higher build. Coverage of 100 ft<sup>2</sup> to 150 ft<sup>2</sup> per gallon. 100% VOC Free.</p> <p>Available in the following standard colors are currently available; Light Gray, Medium Gray, Dark Gray, Tan, Brown, White, Black. Custom colors available upon request.</p> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• Primer is not always required to achieve optimum bond.</li> <li>• True 100% solids without fillers.</li> <li>• Unsurpassed durability compared to cheaper epoxies.</li> <li>• Increased UV resistance.</li> <li>• Increase abrasion resistance.</li> <li>• Easy to apply.</li> <li>• Quick curing.</li> <li>• Non-blushing.</li> <li>• Fast Set version is cured to take foot traffic in less than 4 hours.</li> </ul>	<p>1.5 gal. kit</p> <p>3 gal. kit</p> <p>15 gal. kit</p> <p>150 gal. kit</p>
<p><b>Additional Resinous and Industrial Flooring Products – Epoxies, Urethanes, Polyaspartics</b></p>	<p><b>Package Size</b></p>
<p><b>AUS-50™: Aliphatic Urethane Sealer – GLOSS</b></p> <p>A 50% solid, clear, single component, urethane sealer. Gloss finish. Extremely high abrasion resistance and chemical resistance.</p> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• Single component means there is no need for messy mixing and measuring of two components.</li> <li>• Extremely high abrasion resistance compared to other sealers.</li> </ul>	<p>1 gal. can</p> <p>5 gal. pail</p> <p>36, 5 gal. pails per pallet</p>
<p><b>AUS-V™: VOC Compliant Aliphatic Urethane – GLOSS or SATIN</b></p> <p>A 75% solid, clear, two component, gloss finish urethane sealer to be used as a protective top coat for epoxy coatings. High abrasion resistance and chemical resistance. Coverage of 500 to 550 ft<sup>2</sup> per gallon.</p> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• VOC compliant.</li> <li>• Safe to use indoors with no solvent smell.</li> <li>• Non-Flammable.</li> <li>• Can be made SATIN finish with addition of AUS-V™ Agg.</li> </ul>	<p>1 gal. kit</p> <p>5 gal. kit</p>

<p><b>AUS-HD™: Heavy Duty Aliphatic Urethane – GLOSS or SATIN</b></p> <p>A 85% solid, clear, two component, gloss finish urethane sealer to be used as a protective top coat for epoxy coatings. High abrasion resistance and chemical resistance. Coverage of 450 to 500 ft<sup>2</sup> per gallon.</p> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• Higher level of abrasion resistance.</li> <li>• Higher level of chemical resistance.</li> <li>• Can be made SATIN finish with addition of AUS-V™ Agg.</li> </ul>	<p>1.5 gal. kit</p> <p>3 gal. kit</p> <p>15 gal. kit</p>
<p><b>SPARTIC-ALL™ RM – Clear Polyaspartic Coating</b></p> <p>A clear protective coating based on the popular polyaspartic ester technology. No protective coating is stronger or more resistant to wear.</p> <p>Advantages:</p> <ul style="list-style-type: none"> <li>▪ Cost savings verses other polyaspartic brands.</li> <li>▪ Easier to apply as compared to other polyaspartic brands.</li> <li>▪ Dry and recoat time in 2 to 3 hours.</li> <li>▪ Vinyl flake and colored quartz applications can be completed in less than one day.</li> <li>▪ Decreased downtime for your customers.</li> <li>▪ Surface can be opened to foot or vehicular traffic the next day.</li> <li>▪ Much higher true solids content compared to other polyaspartic sealers available.</li> </ul>	<p>1.5 gal. kit</p> <p>3 gal. kit</p> <p>15 gal. kit</p> <p>150 gal. kit</p>
<p><b>SPARTIC-ALL™ SL – Clear Polyaspartic Coating</b></p> <p>A clear protective coating based on the popular polyaspartic ester technology. No protective coating is stronger or more resistant to wear.</p> <p>Advantages:</p> <ul style="list-style-type: none"> <li>▪ Improved leveling characteristics.</li> <li>▪ Cost savings verses other polyaspartic brands.</li> <li>▪ Easier to apply as compared to other polyaspartic brands.</li> <li>▪ Dry and recoat time in 2 to 3 hours.</li> <li>▪ Vinyl flake and colored quartz applications can be completed in less than one day.</li> <li>▪ Decreased downtime for your customers.</li> <li>▪ Surface can be opened to foot or vehicular traffic the next day.</li> <li>▪ Much higher true solids content compared to other polyaspartic sealers available.</li> </ul>	<p>1.5 gal. kit</p> <p>3 gal. kit</p> <p>15 gal. kit</p> <p>150 gal. kit</p>
<p><b>E100-VB5™ Epoxy Vapor Barrier:</b></p> <p>An epoxy primer to be used on concrete surfaces that may currently have or will have vapor emission or hydrostatic pressure problems resisting up to 12 lbs./ft.</p> <p>Tack free in 4 hours depending on temperature. Coverage of 225 ft<sup>2</sup> to 300 ft<sup>2</sup> per gallon. 100% VOC Free.</p>	<p>2 gal. kit</p> <p>10 gal. kit</p> <p>100 gal. kit</p>
<p><b>E100-NV4™ Standard Duty Novolac:</b></p> <p>A chemical resistant novolac epoxy coating.</p> <p>Coverage of 100 ft<sup>2</sup> to 150 ft<sup>2</sup> per gallon. 100% VOC Free.</p> <p>See document: TD.400 - Technical Data - Industrial Coatings Chemical Resistance Guide</p>	<p>1.5 gal. kit</p> <p>3 gal. kit</p> <p>15 gal. kit</p> <p>150 gal. kit</p>
<p><b>E100-NV5™ High Performance Novolac:</b></p> <p>A highly chemical resistant novolac epoxy coating.</p> <p>Coverage of 100 ft<sup>2</sup> to 150 ft<sup>2</sup> per gallon. 100% VOC Free.</p> <p>See document: TD.400 - Technical Data - Industrial Coatings Chemical Resistance Guide</p>	<p>1.5 gal. kit</p> <p>3 gal. kit</p> <p>15 gal. kit</p> <p>150 gal. kit</p>
<p><b>E100-UL7™ Underlayment Epoxy:</b></p> <p>A more affordable epoxy designed for underlayments, base coats, basic sealing and broadcast base coats.</p> <p>Coverage of 100 ft<sup>2</sup> to 150 ft<sup>2</sup> per gallon. 100% VOC Free.</p>	<p>1.5 gal. kit</p> <p>3 gal. kit</p> <p>15 gal. kit</p> <p>150 gal. kit</p>

REFLECTOR™ Enhancer	Package Size
<p><b>REFLECTOR™ Enhancer:</b></p> <p>An ultra-fine, ground non-metallic, non-mica powder additive for adding to clear coatings. Can be used to create an opaque or translucent finish. Available in the following distinctive colors: Brass (O), Bubblegum (O), Cairo (O), Canary Yellow (O), Charcoal (T), Coffee (O), Concord Grape (O), Copper (O), Dark Green (O), ECS Blue (O), Green (T), Green Apple (O), Gunmetal (O), Lilac (O), Orange Gold (O), Red Yellow (O), Rialto (O), Russet (O), Sherbet (O), Sky Blue (O) &amp; Titanium (O)</p> <p>O = Opaque color. Color in the jar is the color that will be the result of the finish.                      T = Translucent color. Color in the jar will be white and show the color hue on darker substrates and with less product usage.</p> <p>Some colors may not exhibit the color until it is blended with the clear coating. Expect color variations depending on the chosen clear coating. Always prepare sample before using on a job.</p>	<p>Powder in 32 fluid ounce jar</p> <p>Product may settle during storage or transit</p>
<p><b>REFLECTOR™ Enhancer Samples</b></p> <p>Sold in individual samples, not as a kit.</p>	<p>Powder in 2 fluid ounce jar</p>
Supplemental Products – Resinous Products	Package Size
<p><b>EXIT™ Epoxy Cleaner and Troweling Aid</b></p> <p>A non-solvent, non-hazardous, non-flammable solution designed for cleaning uncured epoxy from tools and equipment. Also aids in troweling epoxy mortar finishes for even the stickiest epoxy systems.</p>	<p>1 gal. bottle</p> <p>5 gal. pail</p>
<p><b>AGG – Aluminum Oxide Aggregate</b></p> <p>White/clear 240 sieve metal aggregate for adding improved abrasion resistance and satin finish to approved sealers and coatings.</p>	<p>1.5 lb. can</p>
Specialty Tools	Package Size
<p><b>Hand Squeegee (Magic Trowel):</b> Soft handled squeegee for detailing and creating smooth finishes. Perfect for smaller jobs. Ideal for skim/base coats, knocking down splatter textures and a must for removing gauge rake lines when applying thin stamped overlays. Available in 12", 18" and 22" sizes.</p>	<p>1 each</p>
<p><b>Economy Notched Squeegee – 1/16" depth. 22" wide.</b></p>	<p>1 each</p>
<p><b>Gauge Rake – Cam: 24" Wide</b>                      Designed for applying TEXTURE-PAVE™ at a specific thickness. A must for installing thin stamped overlays and concrete surface repair overlays.</p>	<p>1 each</p>
<p><b>Ultimate Squeegee: 36" Wide</b>                      Not any ordinary squeegee. Designed specifically for applying THIN-FINISH™ on large projects.</p>	<p>1 each</p>
<p><b>Marshalltown Sharpshooter Hopper Gun:</b>                      Used for spraying/texturing THIN-FINISH™ onto horizontal or vertical surfaces for creating a splatter texture or knockdown finish.</p>	<p>1 each</p>
<p><b>MIXER 5 pc. Set</b> – Set contains 4 various sized plunger mixers and one folding "T" mixer. A must for contractors. The cementitious mixer does not "whip" material out of the mixing bucket and the "T" mixer is ideal for mixing sealers.</p>	<p>1 each</p>
<p>¼" Design Tape – PLAIN                      ½" Design Tape – PLAIN                      ¾" Design Tape – PLAIN                      1 ½" Design Tape – PLAIN                      ¼" Design Tape – BRICK marks every 4"                      ½" Design Tape – BRICK marks every 4"</p> <p>Each roll contains 60 yards.</p>	<p>1 each</p>
<p><b>QUICK-PATTERN™ Plastic - Design Stencils:</b></p> <p>Advantages:</p> <ul style="list-style-type: none"> <li>• Available in both ADHESIVE and NON-ADHESIVE.</li> <li>• Adhesive version is ideal for vertical surfaces or for use in windy conditions.</li> <li>• Adhesive version creates a cleaner, crisper finish.</li> <li>• Can often times be reused if properly taken care of and cleaned off.</li> </ul> <p>Much more durable than paper stencils.</p>	
<p>QP-450: Random Stone - 500 sq. ft. – Non-Adhesive</p>	<p>1 each</p>
<p>QP-451: Random Stone - 500 sq. ft. – Adhesive Sticky Back</p>	<p>1 each</p>

QP-452: Ashlar Slate - 500 sq. ft. – Non-Adhesive	1 each
QP-453: Ashlar Slate - 500 sq. ft. – Adhesive Sticky Back	1 each
QP-454: Cobblestone - 500 sq. ft. – Non-Adhesive	1 each
QP-455: Cobblestone - 500 sq. ft. – Adhesive Sticky Back	1 each
QP-456: Basket Weave - 500 sq. ft. – Non-Adhesive	1 each
QP-457: Basket Weave - 500 sq. ft. – Adhesive Sticky Back	1 each
QP-458: Flag Stone - 500 sq. ft. – Non-Adhesive	1 each
QP-459: Flag Stone - 500 sq. ft. – Adhesive Sticky Back	1 each
QP-460: Mediterranean Tile - 500 sq. ft. – Non-Adhesive	1 each
QP-461: Mediterranean Tile - 500 sq. ft. – Adhesive Sticky Back	1 each
QP-462: Running Bond Brick - 500 sq. ft. – Non-Adhesive	1 each
QP-463: Running Bond Brick - 500 sq. ft. – Adhesive Sticky Back	1 each
QP-464: Herringbone Brick - 500 sq. ft. – Non-Adhesive	1 each
QP-465: Herringbone Brick - 500 sq. ft. – Adhesive Sticky Back	1 each
QP-466: European Fan Stone - 500 sq. ft. – Non-Adhesive	1 each
QP-467: European Fan Stone - 500 sq. ft. – Adhesive Sticky Back	1 each
QP-468: Brick Border – 650 lineal ft. – Non-Adhesive	1 each
QP-469: Brick Border – 650 lineal ft. – Adhesive Sticky Back	1 each
QP-470: Circle Cobblestone Inlay – 84" circle – Adhesive Stick Back Only	1 each

**THIN-PRINT™ Stamp Tools:**

These stamp tools are specifically designed for thin stamped overlays to ensure excellent impression at a minimal application thickness.

TP-511: OLD GRANITE SEAMLESS - TEXTURE SKIN 38"x38"	1 each
TP-512: OLD GRANITE SEAMLESS - TOUCH-UP SKIN 22"x22"	1 each
TP-513: ITALIAN SLATE SEAMLESS - TEXTURE SKIN 38"x38"	1 each
TP-514: ITALIAN SLATE SEAMLESS - TOUCH-UP SKIN 22"x22"	1 each
TP-515: ROMAN SLATE SEAMLESS - TEXTURE SKIN 38"x38"	1 each
TP-516: ROMAN SLATE SEAMLESS - TOUCH-UP SKIN 22"x22"	1 each
TP-519: SANDSTONE SEAMLESS - TEXTURE SKIN 38"x38"	1 each
TP-520: SANDSTONE SEAMLESS - TOUCH-UP SKIN 22"x22"	1 each
TP-523: COQUINA W/ SEASHELLS SEAMLESS - TEXTURE SKIN 38"x38"	1 each
TP-524: COQUINA W/ SEASHELLS SEAMLESS - TOUCH-UP SKIN 22"x22"	1 each
TP-529: EUROPEAN FAN 25"x38"	1 each
TP-533: ASHLAR SLATE – A, B or C 25"x25"	1 each
TP-537: BRICK HERRINGBONE 25"x35"	1 each
TP-541: BRICK SOLDIER COARSE (designed for borders) 8"x35"	1 each
TP-545: BRICK BASKETWEAVE 20"x35"	1 each
TP-549: BRICK RUNNING BOND 16"x35"	1 each
TP-553: OLD COBBLESTONE 18"x32"	1 each
TP-559: HERRINGBONE SLATE 24"x36"	1 each
TP-563: RANDOM SANDSTONE 30"x30"	1 each
TP-567: RANDOM CANYON STONE 30"x30"	1 each
TP-571: SANDSTONE TILE – 12" x 12" Tiles 24"x36"	1 each
TP-575: ROMAN SLATE TILE – 18" x 18" Tiles 18"x36"	1 each

Marketing Materials & Apparel	Package Size
PB111 – 4 Page Brochure – "Tough, Long Lasting Solutions to Virtually Any Surface"	Pack of 100
PB112 – 4 Page Brochure – "Decorative Concrete Exterior Finishes"	Pack of 100
PB113 – 4 Page Brochure – "Commercial Flooring Solutions"	Pack of 100
PB114 – 4 Page Brochure – "Residential Flooring Solutions"	Pack of 100
PB115 – 4 Page Brochure – "REFLECTOR™ Enhancer Flooring Systems"	Pack of 100
PB116 – 4 Page Brochure – "Industrial Flooring Solutions"	Pack of 100
SS117 – Sell Sheet – "Garage Floor Coatings"	Pack of 100
SS118 – Sell Sheet – "Pool Deck Finishes"	Pack of 100
SS119 – Sell Sheet – "REFLECTOR™ Enhancer" Color Chart	Pack of 100

1061 Transport Drive, Valparaiso, IN 46383  
 Toll Free 888.323.4445 • P 219.465.7671  
 F 219.531.0898 • [www.elitecrete.com](http://www.elitecrete.com)

SS120 – Sell Sheet – Pigmented Epoxy Color Chart	Pack of 100
SS121 – Sell Sheet – CHEM-STONE™ Color Chart	Pack of 100
SS122 – Sell Sheet – HYDRA-STONE™ Color Chart	Pack of 100
PORTION CONTROL COLORANT™ Color Charts	Pack of 10
Updated Product Information Binder on CD Rom	1 each
PIB – Updated Product Information Binder	1 each
Elite Crete Systems Tee Shirt – M, L, XL, 2XL – Black or White	1 each
Elite Crete Systems Hat – Worn Mesh, Non-Worn Mesh, Camo/Barbed Wire or ECS Colors	1 each

For detailed pricing, product information, technical data and material safety data sheets, please visit [www.elitecrete.com](http://www.elitecrete.com) or call a sales and technical office.