

Product Number	Product Description	
<b>35 &amp; 50</b>	EPOXY, INJECTION ADHESIVES	2:1 High Modulus, 1:1 Low Modulus
<b>100</b>	EPOXY, SEMI-SELF LEVELING FLOOR COATING	STANDARD COLORS - CR & LT versions available
<b>101</b>	EPOXY, LINE STRIPING - ONE COAT COVERAGE	SAFETY COLORS - Yellow, Red, Orange, Green, Blue, White
<b>110</b>	EPOXY, PIN RAKE APPLIED SURFACER, 60-100 MIL	GRAY, TILE RED
<b>133 Basecoat</b>	EPOXY BROADCAST BASECOAT	CLEAR
<b>133 Topcoat</b>	EPOXY TOPCOAT - CLEAR	CLEAR
<b>140HS &amp; 141HS</b>	HIGH SOLIDS URETHANE COATING & FLOORING, SOLVENT BASED	GRAY, CLEAR, BRIGHT WHITE
<b>150</b>	FIBER REINFORCED, EPOXY COATING SYSTEM	STANDARD COLORS - TFE, CR, HT & LT versions available.
<b>160 &amp; 161</b>	EPOXY, BLOCK AND BUG HOLE FILLERS	GRAY
<b>162</b>	EPOXY, SLURRY LINING SYSTEM, 60-80 mils.	GRAY
<b>260</b>	1/8"EPOXY, TROWEL APPLIED LINER	CHARCOAL - CR, HT & LT versions available.
<b>300 Flex</b>	FLEXIBLE EPOXY EXPANSION JOINT SEALER / FLEXIBLE MEMBRANE	STANDARD COLORS, CLEAR
<b>301 LV</b>	PENETRATING EPOXY SEALER, ULTRA-LOW VISCOSITY	CLEAR
<b>310</b>	EPOXY, 1/8" SLURRY / BROADCAST - Moderate Skid Resistance	GRAY, TILE RED - CR version available.
<b>330 Primer</b>	STANDARD EPOXY PRIMER - 330, 330 AR, 330 CR, 330 PT, & 350 GROUT.	CLEAR - LT version available.
<b>330</b>	1/4" EPOXY, TROWEL APPLIED MORTAR - Primer Required	GRAY, TILE RED - AR, CR, HT, LT & PT versions available.
<b>330 Patch Kit</b>	1/4" EPOXY, TROWEL APPLIED MORTAR - PATCH KIT	GRAY & TILE RED - CR, LT & FAST CURE versions available.
<b>332</b>	1/4" EPOXY, TROWEL APPLIED SURFACER - Self-Priming	GRAY & TILE RED - CR, LT & FAST CURE versions available.
<b>340</b>	1/4" EPOXY, SCREED / PIN RAKE APPLIED SURFACER	NATURAL, GRAY, TILE RED - CR version available.
<b>350</b>	EPOXY GROUT, TROWEL APPLIED - 1/4" - 1.25"	NATURAL - LT version available.
<b>360 Tile Grout</b>	EPOXY TILE GROUT / CRACK FILLER	GRAY, TILE RED - CR, HT & LT versions available.
<b>366</b>	EPOXY MACHINE GROUT / CHOCKING COMPOUND	GRAY
<b>370</b>	EPOXY POURABLE GROUT	NATURAL - CR & LT versions available.
<b>440</b>	1/4" URETHANE SLURRY SURFACER - Thermal Shock Resistant - Topcoat Recommended	NATURAL, GRAY, TILE RED - scratch coat and grout available.
<b>500 / 600 Series</b>	URETHANE, ONE COMPONENT, MOISTURE CURE CONCRETE SEALER	CLEAR
<b>610</b>	1/4" CHLORENDIC POLYESTER LAMINATE FLOORING SYSTEM	GRAY, TILE RED
<b>620</b>	1/4" NOVOLAC VINYLESTER LAMINATE FLOORING SYSTEM	GRAY, TILE RED - standard vinlyester version available.
<b>642 AR</b>	HI TEMP. NOVOLAC VINYLESTER COATING SYSTEM - Abrasion Resistant	DARK GRAY, CHARCOAL
<b>652</b>	NOVOLAC VINYLESTER COATING SYSTEM	GRAY, TILE RED - Chlorendic Polyester version available.
<b>660 Liner</b>	1/8" VINYLESTER, TROWEL APPLIED LINER	CHARCOAL - Chlorendic and Novolac versions available.
<b>670</b>	VINYLESTER POURABLE GROUT	NATURAL - Chlorendic and Novolac versions available.
<b>700</b>	WATER BASED EPOXY - VAPOR TRANSMISSION FLOOR COATING / SEALER	STANDARD COLORS - AR version available.
<b>701</b>	WATER BASED EPOXY- ULTRA LOW VISCOSITY PRIMER / SEALER	CLEAR
<b>702</b>	WATER BASED EPOXY- Scratch Coat / Sealer for 740	GRAY
<b>703</b>	WATER BASED EPOXY - VAPOR TRANSMISSION FLOOR COATING / SEALER	CLEAR - SATIN FINISH
<b>740</b>	1/4" URETHANE MODIFIED EPOXY-PORTLAND CEMENT SLURRY - Thermal Shock Resistant	NATURAL
<b>810 AR</b>	ABRASION RESISTANT CERAMIC FILLED BRUSHABLE COMPOSITE	GRAY, CHARCOAL
<b>811 AR</b>	ABRASION RESISTANT EPOXY FARING COMPOUND	GRAY
<b>818 AR</b>	ABRASION RESISTANT CERAMIC TOOL APPLIED COMPOSITE	GRAY
<b>830 AR</b>	ABRASION RESISTANT TROWEL APPLIED COMPOSITE - Primer Required	CHARCOAL
<b>860 AR</b>	1/8" ABRASION RESISTANT EPOXY, TROWEL APPLIED LINER	CHARCOAL - CR HT & LT versions available
<b>870 AR</b>	ABRASION RESISTENT EPOXY CASTABLE GROUT	CHARCOAL
<b>Aggregates</b>	Aluminum Oxide, Silicon Carbide, Silica, Colorquartz, Pea Gravel	COLORED and NATURAL - Sizes to fit most needs

Coatings - Standard Color Availability - Gray, Light Gray, Dark Gray, Cream, Tan, & Tile Red

CR - Chemical Resistant (Novolac), HT - High Temperature Resistant, LT - Low Temperature Cure, TFE - Surface Release Properties

**GREENSTONE POLYMER SYSTEMS, INC.**

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Product Data Sheets are available on the web site.



Customer Service Team  
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## Product Series Descriptions:

- 1. 100 Series** - consist of a versatile combination of Epoxies and Urethanes applied as coating, durable tank linings & repair materials.
  - a) Epoxy Floorings and Coatings - 100% solids, reinforced & chemical resistant.
  - b) Urethane - solvent based, high performance finishing coats, UV stability.
  - c) Epoxy repair materials - surface spall & joint repair.
- 2. 200 Series** – reinforced epoxy lining systems for the coating the interior of tanks, trench drains and secondary containment pits. Applied to horizontal and vertical surfaces with a novolac epoxy resin option available.
- 3. 300 Series** - specialized formulations of liquid resins and a proprietary blend of aggregate fillers combined to produce a high strength durable mortar/resurfacer that is chemically resistant and sanitary.
- 4. 400 Series** – Modified liquid urethane resins, and a Portland cement aggregate blend combined to produce excellent shock resistance, with improved ability to absorb thermal stress.
- 5. 500/600 Series** - Ultra-dense polyester/vinyl ester resin systems. Top of the line chemical resistance material for flooring, coating, lining and grout applications.
- 6. 700 Series** – Water-base epoxy systems, from sealers to floorings, linings and thick film mortars. Unique microporous structure that is breathable and water vapor permeable. Superior adhesion performance with zero VOC.
- 7. 800 Series** - Heavy-duty abrasive resistant composites reinforced with ceramics, silicon carbide and aluminum oxide to protect against extreme abrasion wear. Coatings, surfacers, liners, faring-compounds and mortars for your most extreme abrasion environments.