



Pool Paints & Outdoor Spaces





Premium Pliolite® Rubber Indoor/Outdoor Concrete Pool Paints from ChemMasters

Brighten & Protect Your Recreational or Backyard Oasis

ChemMaster's Pliolite Rubber Pool Paint extends the life of your pool surface by utilizing a blend of polymers, pigments & ultra violet stabilizers to slow the effect of harmful UV rays. Pliolite Pool Paint offers prolonged protection against chlorine, algae & pool chemicals. Excellent for new or old concrete and plaster pools. Apply over existing acrylic & chlorinated rubber pool paints, as well as bare concrete & plaster surfaces.

Pliolite Pool Paint is available in Blue, Light Blue, Brilliant White and Lane Marking Black.



BLUE



LIGHT BLUE



BRILLIANT
WHITE



LANE MARKING
BLACK

- EASY TO USE
- COLORS RETAIN VIBRANCY FOR YEARS
- DRIES QUICKLY
- NON-FADING
- GREAT FOR RE-COATING PREVIOUSLY PAINTED POOLS
- STRONG UV PROTECTION
- RESISTANT AGAINST CHLORINE



Select from the following ChemMasters coatings, cures, pool paints and sealers, or call our Technical Service Department at **1-800-486-7866** to discuss your application.



Film Forming Cures & Sealers

Low-VOC Solvent-Based Cure & Seals

Crystal Clear A

27% solids, low-VOC (<350 g/L), super high gloss, high solids, non-yellowing, siliconized acrylic curing, sealing, hardening and dustproofing compound for decorative and broom finish concrete. *Specifications: ASTM C309, Type 1 (Type 1D upon request), Class A & B; ASTM C1315, Type I, Class A; USDA when cured*

Certi-Vex® AC1315 SuperSeal HG

30% solids, low-VOC (<350 g/L), super high gloss, high solids, non-yellowing, styrene modified acrylic curing, sealing, hardening and dustproofing compound for broom finish and decorative concrete. *Specifications: ASTM C309, Type 1 (Type 1D upon request), Class A & B; ASTM C1315, Type I, Class A; USDA when cured*

Certi-Vex® AC1315 SuperSeal Satin

25% solids, low-VOC (<350 g/L), satin/flat finish, non-yellowing, styrene modified acrylic curing, sealing, hardening and dustproofing compound for decorative concrete. *Specifications: ASTM C309, Type 1 (Type 1D upon request), Class A & B; ASTM C1315, Type I, Class A; USDA when cured*

Polyseal™ EZ / Polyseal™ EZ Honey Brown

Low-VOC (<350 g/L), bubble resistant, high gloss, non-yellowing, high performance acrylic co-polymer curing, sealing, hardening and dustproofing compound for broom finish and decorative concrete. *Specifications: ASTM C309, Type 1 (Type 1D upon request), Class A & B; USDA when cured*

Solvent-Based Cure & Seals

Crystal Clear

27% solids, super high gloss, high solids, non-yellowing, siliconized acrylic curing, sealing, hardening and dustproofing compound for decorative and broom finish concrete. *Specifications: ASTM C309, Type 1 (Type 1D upon request), Class A & B; ASTM C1315, Type I, Class A; USDA when cured*

Certi-Vex® AC1315 HG

30% solids, super high gloss, high solids, non-yellowing, styrene modified acrylic curing, sealing, hardening and dustproofing compound for decorative concrete. *Specifications: ASTM C309, Type 1 (Type 1D upon request), Class A & B; ASTM C1315, Type I, Class A; USDA when cured*

Certi-Vex® AC1315 Satin

25% solids, satin/flat finish, non-yellowing, styrene modified acrylic curing, sealing, hardening and dustproofing compound for broom finish and decorative concrete. *Specifications: ASTM C309, Type 1 (Type 1D upon request), Class A & B; ASTM C1315, Type I, Class A; USDA when cured*

Polyseal™

25% solids, high gloss, non-yellowing, high performance acrylic co-polymer curing, sealing, hardening and dustproofing compound for broom finish and decorative concrete. *Specifications: ASTM C309, Type 1 (Type 1D upon request), Class A & B; ASTM C1315, Type I, Class A; USDA when cured*

Water-Based Sealers

Paver Enhancer™

Penetrating water-based treatment for many types of architectural pavers to deepen and enhance color development. Minimizes formation of efflorescence and maximizes breathability in a matte finish that resists staining.

Low-VOC Solvent-Based Sealers

Traz™ 25 A

25% solids, low-VOC (<400 g/L), high gloss, non-yellowing, methyl methacrylate sealer with improved chemical resistance for decorative concrete, exposed aggregate, pavers and terrazzo.

Stamped & Decorative Concrete Sealer 400A

Super high gloss, anti-bubbling, slow evaporating sealer for stamped and decorative concrete. 200% to 300% more working time than traditional low-VOC formulations.

Solvent-Based Sealers

Traz™ 25

25% solids, high gloss, non-yellowing, methyl methacrylate sealer with improved chemical resistance for decorative concrete, exposed aggregate, pavers and terrazzo.

Tints & Anti-Slip Additives

Translucent Tint

Translucent pigment for solvent-based cure & seals and sealers.

Slip Stop™

Slip resistant micronized bead additive for use with film forming cures, sealers and coatings.

Coatings

Pool Coatings

ChemMasters® Rubber Swimming Pool Paint

Excellent Protective and Decorative coating for use on concrete and plaster swimming pools that are bare or have been previously painted with acrylic, ChemMasters Rubber or chlorinated rubber based paint. Available in Brilliant White, Light Blue, Blue and Lane Marking Black.

Retarders & Accelerators

Surface Retarders

Exposee™

Surface retarder to create exposed aggregate look.

1 Step Cures & Penetrating Sealers

Low-VOC Solvent-Based

Certi-Vex® Guard Clear AIM

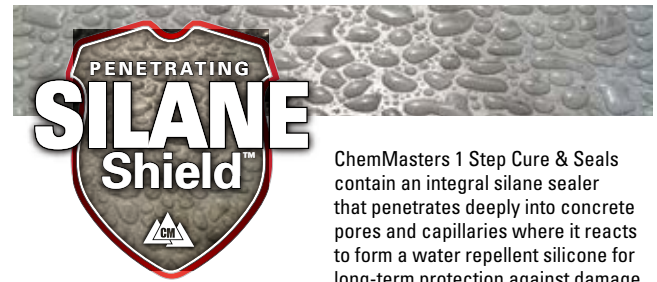
Low-VOC (350 g/L), non-yellowing, high gloss, styrene modified acrylic, cure & seal with penetrating silane shield for decorative, commercial and residential concrete.

Specifications: ASTM C309, Type 1 (Type 1D available upon request), Class A & B

Solvent-Based

Certi-Vex® Guard Clear

Non-yellowing, high gloss, styrene modified acrylic, cure & seal with penetrating silane shield for decorative, commercial and residential concrete. *Specifications: ASTM C309, Type 1 (Type 1D available upon request), Class A & B*



ChemMasters 1 Step Cure & Seals contain an integral silane sealer that penetrates deeply into concrete pores and capillaries where it reacts to form a water repellent silicone for long-term protection against damage caused by freeze/thaw cycles and deicing chemicals. Cure your concrete and add a Silane Shield for enhanced durability, all in one application.



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