

OZINGA®

Concrete Sealers & Decorative Products



CURE AND SEAL S

Solvent-Based Cure & Seal Non-Yellowing, Sprayable Formula
25% Solids VOC Compliant

UV-resistant, low-viscosity 25% solids solvent-based acrylic copolymer curing and sealing compound, as well as a dust-proofer for concrete surfaces. It offers improved resistance to freezing temperatures, stains, rain, sun and other pollutants that can be harmful to concrete.



DECORATIVE SEALER HIGH GLOSS

Solvent-Based Sealer Non-Yellowing & High Gloss
25% Solids Meets Cure & Seal Specifications

UV-resistant sealer designed for exterior decorative concrete. It offers improved resistance to freezing temperatures, stains, and other pollutants that can be hazardous to concrete. With substrate wetting agents and anti-foaming additives, it provides superior adhesion to properly prepared concrete.



MERRIMACK BROWN

Solvent-Based Sealer 30% Solids
High Gloss Non-Yellowing

A high-gloss, UV-resistant, solvent-based acrylic exposed aggregate brown tinted sealer. It offers improved resistance to rain, sun, freezing temperatures, stains, and other pollutants that can be hazardous to concrete. Merrimack Brown provides superior adhesion to properly prepared concrete. Applying it to exposed aggregate will also help eliminate loose pebbles and premature wear.



WATER STOP S

Solvent-Based Sealer (Silane/Siloxane)
Excellent Water Repellency

A solvent-based siloxane/silane water repellent and impregnating agent for porous masonry surfaces such as concrete, block, brick, and unglazed tile. Water Stop S penetrates and chemically bonds deep within the substrate to provide long-lasting protection against deterioration and staining due to water conditions.



OZINGA GRIP

A micronized polymer that can be added to acrylic or "film forming" water and solvent-based concrete sealers to improve slip resistance and traction. Provides abrasion resistance and texture to various film forming sealers and stains as well as a softer feel to bare feet versus silica sand or abrasives. Will not increase the viscosity (thickness) of the applied sealer and will not yellow.



MATTING ADDITIVE

An easy-to-use, pourable, concentrated liquid Matting Agent Additive for post addition to solvent-based acrylic sealers to reduce gloss levels. Satin or matte finish gloss levels are easily achieved by adding Matting Additive. It has ZERO (0) VOCs and meets all applicable EPA VOC Regulations throughout the United States. Packaged in pint bottles.

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ENVIROCURE C309

Water-Based Cure & Seal Non-Yellowing
Low Sheen Sprayable Formula

A low-odor, non-yellowing, water-based cure formula designed for curing and sealing applications. It's a breathable coating that provides a satin finish to interior and exterior horizontal or vertical concrete and masonry finishes.



ENVIROSEAL CS309-1315

Water-Based Cure & Seal 25% Solids
Semi Gloss Non-Yellowing, Easy Roll-On Formula

A low-odor, non-yellowing, water-based formula designed for curing and sealing applications. It's a breathable coating that provides a medium gloss finish to interior and exterior horizontal or vertical concrete and masonry finishes. It provides better film formation, early water resistance, adhesion, toughness and outstanding efflorescence and alkali resistance.



FINISH-AID

Surface Evaporation Retarder Excellent Finishing Aid for Flat Work
Ready-to-Use Formula Reduces Drag in Finishing

A specially formulated monomolecular liquid to reduce surface moisture evaporation in adverse conditions. It practically eliminates the need for extra water to battle surface evaporation that can cause wind crusting, plastic shrinkage cracking, and poor surface texture during the finishing process. Its blue color allows for easy identification of applied areas to ensure appropriate uniform coverage.



SALT SHIELD

Water-Based Silane/Siloxane Excellent Water Repellency
Non-Film Forming Provides Natural Look

Penetrates and chemically bonds deep within the substrate to provide long-lasting protection that won't impair the natural breathing characteristics of treated substrates, nor will it produce a film. Salt Shield will help concrete and masonry surfaces to resist common issues such as cracking, spalling, staining, efflorescence, and other damages caused by intrusion of water.



LIQUID RELEASE

Stamp & Stencil Release Agent Barrier Between Concrete & Tools
Colorless & Bubble Gum Scented Contractor Recommended

Liquid Release is a bubble gum scented, colorless liquid release agent specially formulated as a bond-breaker between freshly poured concrete and decorative tools such as stamp mats, texture skins, stencils, etc. It creates a lubricating barrier that extends the life of the texturing tools by decreasing the friction between the concrete and the tools.

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