



Green-crete
*Environmentally-Friendly Alternatives
for Curing & Sealing Concrete*





Changes made today that ensure a better tomorrow.

Green-crete Products

For over 50 years, TK Products has been both a leader and an innovator in the concrete coatings industry. Since its inception, TK Products has strived to produce products that are environmentally-friendly in their manufacture and chemical properties.

TK Products has united some of its finest products to introduce Green-crete; a line of earth-friendly alternatives for curing and sealing concrete. Products in the Green-crete line were exclusively created to minimize the impact we have on the earth and the environment. Green-crete products are manufactured from the highest quality ingredients with the highest ethical standards and include solutions for a variety of concrete purposes; ranging from chemical floor hardeners to decorative coatings.



Environmental Standards for Green-crete Products :

- VOC Content Compliant in All 50 States
- VOC Content Compliant with Green Seal Standard GS-11, Paints, First Edition, May 20, 1993
- VOC Content Compliant with LEED EQ Credit 4.2: Low Emitting Materials: Paints & Coatings



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TK Products Vision Statement

We are dedicated to customer satisfaction through continuing improvement of quality products and services with respect for our employees, vendors, communities and the environment.

Silane & Siloxane Sealers



TK-290 WB Tri-Siloxane

A water borne silane/siloxane material that is breathable, non-staining, non-yellowing, and deep penetrating to provide a water-repellent surface.

TK-1311 WB Silane Concentrate

A silicone micro emulsion concentrate based on silane that is used to seal and impart water repellency in mineral building materials.



Epoxy Sealers & Coatings



TK-1572 Water Base Urethane

A clear, glossy, non-yellowing water base urethane for floor finishing and sealing concrete in areas requiring abrasion resistance properties.

Hi-Tech Epoxy

A high build, high gloss, 100% solids solvent free polyamine epoxy system for maximum durability and chemical resistance. Available in clear and color formulations.

Epoxy WB

A two-component, self-priming epoxy color coating that is chip and peel resistant. The high gloss finish is smooth, durable, and easy to clean.



TK-2003 Rubberized Foundation Coating

A rubberized latex copolymer formulation intended to waterproof & damp proof insulated concrete forms; residential or commercial.



Chemical Floor Hardeners

TK-1835 Silhard

A sodium silicate concrete curing, hardening and sealing agent that forms a solid mineral coating within the upper pores of the surface.

TK-5329 Floor Hardener & Densifier

A colorless, odorless blend of 100% active sodium silicate and siliconate chemicals which deeply penetrate the concrete and masonry substrate to strengthen, harden, densify and dustproof.



Concrete Curing & Sealing Compounds



AK-2 Achro Kure WB

A 100% acrylic polymer water based membrane forming, curing, sealing and hardening compound for use on many types of porous tile and resilient floor and wall coverings.



Tri-Seal Matte Finish

A matte finish, 100% water based premium acrylic curing and sealing compound.



Kure & Seal WB

A 100% acrylic polymer water based membrane forming, curing, sealing and hardening compound for use on new or existing concrete.

Tri-Seal & Tri-Seal 1315

A high gloss, 100% water based premium acrylic compound that is formulated to cure, seal, protect and dustproof concrete as well as to seal many types of porous tile and resilient floors.

Tri-Seal CCS

A concrete colored, 100% water based premium acrylic curing and sealing compound.

Decorative Coatings

Bright Seal WB

A 100% acrylic, waterborne, high solids, premium acrylic sealer for use on new or existing concrete. It is the only water based sealer that can bring out the wet look in the substrate.

