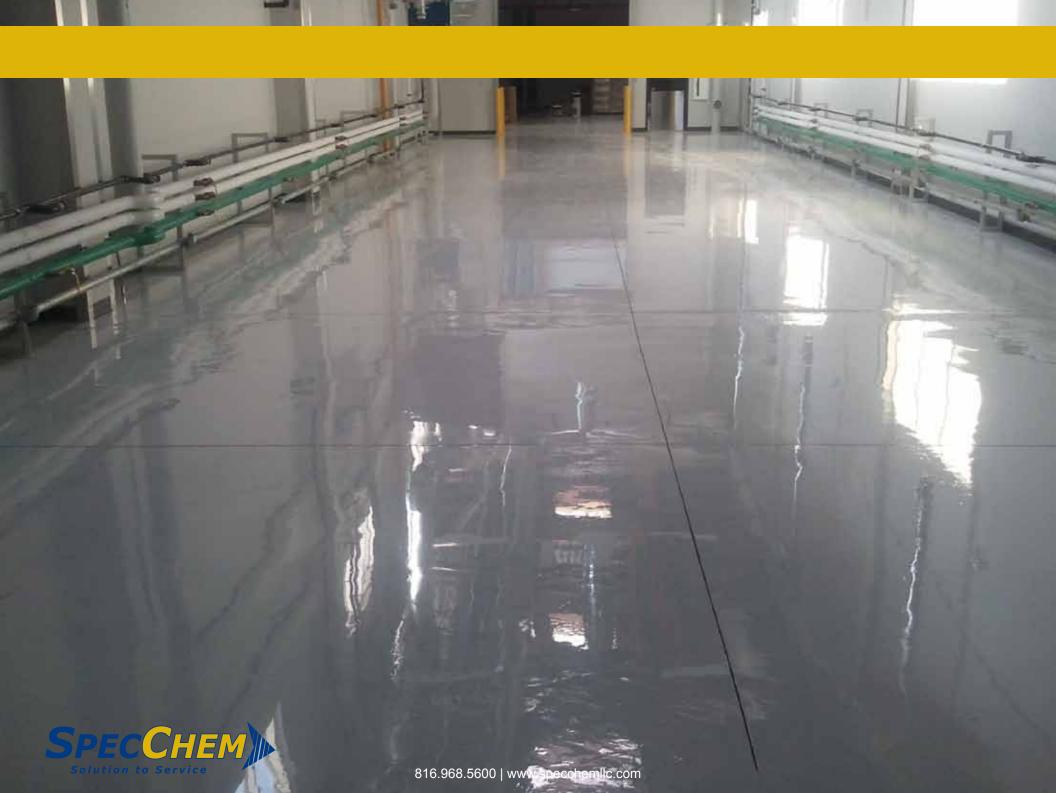
Industrial Concrete





Industrial Concrete

Precision Grouting

SpecPoxy Grout GREENCONSCIOUS

High strength epoxy grout

A specially formulated three-component, 100% solids, high strength, low exotherm epoxy grout.

SC Precision Grout GREENCONSCIOUS



High flow/high strength, non-shrink, non-metallic grout A non-shrink, non-metallic, high-flow, cement-based grout. Formulated for a wide variety of grouting applications, from plastic to fluid through a controlled, positive expansion.

SC Multipurpose Grout GREENCONSCIOUS

Non-shrink, non-metallic construction grout

A non-shrink, non-metallic multipurpose cement-based grout. Formulated for a wide variety of grouting applications, from damp pack to flowable through a controlled, positive expansion.

Epoxy Systems

100% Solids High-Build Epoxy Coating

A two-component, high-performance floor coating system designed to provide concrete surfaces with excellent wear resistance in combination with protection against chemical attack.

SpecPoxy 1000 GREENCONSCIOUS

ASTM 881 compliant hi-mod, low viscosity epoxy A two-component, low viscosity, moisture insensitive, high modulus, structural epoxy bonding adhesive and crack injection resin. ASTM C-881, Type I, II, IV, and V, Grade 1, Classes B & C.

SpecPoxy 2000 GREENCONSCIOUS

ASTM 881 compliant hi-mod, medium viscosity epoxy A two-component, multi-purpose, high modulus, moisture tolerant epoxy bonding adhesive that meets the requirements of ASTM C-881, Type I, II, IV & V, Grade 2, Classes B&C.

SpecPoxy 3000 GREENCONSCIOUS

ASTM 881 compliant hi-mod, gel viscosity epoxy A two-component, moisture insensitive, high modulus, structural epoxy bonding gel. 100% solids, solvent free, low odor, high strength, and non-sag. ASTM C-881, Type I, II, IV, and V, Grade 3, Class C.

SpecPoxy 3000 FS GREENCONSCIOUS

Fast setting ASTM 881 compliant hi-mod, gel viscosity epoxy A two-component, moisture insensitive, high modulus, structural epoxy bonding gel. 100% solids, solvent free, low odor, high strength, and non-sag. ASTM C-881, Type I, II, IV, and V, Grade 3, Classes B & C.

Concrete Repair

RepCon® 928 CREENCONSCIOUS

Rapid hardening, single component, fiber reinforced, structural repair mortar A single component, polymer-modified, fiber reinforced, rapid setting concrete repair mortar for use on concrete floors, highway pavements, bridge decks and other applications requiring early resumption of traffic or use. ASTM C-928.

SpecPoxy Mortar GREENCONSCIOUS

Three-component, 100% solids, multi-purpose, epoxy mortar A three-component, 100% solids, multi-purpose, epoxy mortar. The system combines a high quality epoxy resin and curing agent with an engineered blend of graded aggregates.

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- **▶** Tilt Up Concrete Association
- Concrete Foundation Association
- The American Institute of Architects
- American Concrete Pavement Association
- American Society for Testing and Materials
- International Concrete Repair Institute

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