



SIKAFLEX-1A

Description: Sikaflex-1A is a premium-grade, high-performance, moisture-cured, 1-component, polyurethane-based, non-sag elastomeric sealant. Meets Federal specification TT-S-00230C, Type II, class A. Meets ASTM C-920, Type S, Grade NS, Class 25, Canadian standard CAN/CGSB 19.13-M87.

Where to Use: Designed for all types of joints where maximum depth of sealant will not exceed 1/2 in. Excellent for small joints and fillets, windows, door frames, reglets, flashing, and many construction adhesive applications. Suitable for vertical and horizontal joints; readily placeable at 40F. Has many applications as an elastic adhesive between materials with dissimilar coefficients of expansion. As a pick-proof sealant around windows, doors, lockups, etc. inside correctional facilities.

RUGASOL-S

Spray-type concrete surface-mortar retardant

Description: Rugasol-S is a spray-applied liquid that retards the surface mortar of concrete to expose the aggregate. A water-thin, water-soluble, non-flammable liquid, Rugasol-S is green in color to provide a uniform coating.

Where to Use: Apply Rugasol-S on fresh plastic concrete to obtain architectural finish on slabs and panels by exposing color and texture of natural aggregate; construction key for joints by providing clean, rough surface to enhance both chemical and mechanical bond for next lift of concrete.

Advantages: Architectural-quality decor possible even on low-budget construction because retardant lets aggregate retain original appearance that is usually lost by sandblasting. Rough surface for construction joints provide high shear resistance. Clean, sharp aggregate is tightly embedded in concrete matrix. Easier, faster, more economical than laborious hacking, chipping, or blasting. You avoid danger of acid residue from strong washing compounds. Simple method easily understood by workmen; field supervision reduced; expensive equipment not required.

SIKA TOP 122 Plus



Description: SikaTop 122 PLUS is a two-component, polymer-modified, portland-cement fast-setting, trowel-grade mortar. It is a high performance repair mortar for horizontal and vertical surfaces and offers the additional benefit of FerroGard 901, a penetrating corrosion inhibitor.

Where to Use : On grade, above, and below grade on concrete and mortar. On horizontal and vertical surfaces. As a structural repair material for parking structures, industrial plants, walkways, bridges, tunnels, dams, and ramps. To level concrete surfaces. As an overlay system for topping! resurfacing concrete.

SIKATOP 123 Plus

Description: SikaTop 123 PLUS is a two-component, polymer-modified, portland cement, fast-setting, non-sag mortar. It is a high performance repair mortar for vertical and overhead surfaces, and offers the additional benefit of FerroGard 901, a penetrating corrosion inhibitor.

Where to Use: On grade, above, and below grade on concrete and mortar.. On vertical and overhead surfaces.. As a structural repair material for parking structures, industrial plants, water/waste water treatment facilities, roads, walkways, bridges, tunnels, dams, ramps, etc

SIKADUR® 52

*Improved, super-low-viscosity, moisture- insensitive,
epoxy injection adhesive*

Description: Sikadur 52 is a 2-component, solvent-free, moisture-insensitive, epoxy adhesive. It is a super-low viscosity, high-strength adhesive formulated specifically for grouting both dry and damp cracks.

Where to Use: Use neat for gravity feed or pressure injection of cracks in structural concrete. It meets ASTM C-881 , Type I, Grade 1, epoxy resin adhesive.

SIKATOP SEAL 107

Description: SikaTop Seal 107 is a 2-component, polymer-modified, cement-based protective and waterproofing slurry coating. It is slightly flexible and suitable in both interior and exterior applications.

Where to Use: SikaTop Seal 107 provides the following beneficial properties. Pre-batched components. Slurry or trowel able consistency. Excellent adhesion to sound substrates. Impermeable. Increases freeze/thaw and salt resistance. Non-toxic. Slightly flexible. Good abrasion resistance. Protects against water penetration. Vapor permeable.