



RAPID PATCH™ CONCRETE REFINISHER (50 lb. bag)

A heavy duty, fast setting **vertical and overhead patching material** for concrete tilt-up panels, pre-cast concrete, concrete block, concrete pipe, and other concrete or masonry surfaces. This product is suitable for interior or exterior use. Just add water to create a workable, easy to apply mixture with excellent bonding characteristics. This product may be trowel applied over existing concrete surfaces from a feather-edge to ½" thickness to finish the appearance of concrete surfaces. It can be shaved or sanded to required shape. **Typical Yield:** Approximately ½ cubic foot per 50lb. bag.



RAPID PATCH™ CONCRETE SURFACE REPAIR (50 lb. bag)

A high strength, fast setting, and low shrinkage **horizontal patching material** for commercial and industrial concrete surfaces, as well as concrete pavements and highway applications. Rapid Patch™ Concrete Surface Repair meets the requirements of ASTM C928-R2 "Standard Specification for Packaged, Dry, Rapid-Hardening Cementitious Materials for Concrete Repairs" and its related standards. **Typical Yield:** Approximately ½ cubic foot per 50lb. bag.



CONCRETE PATCHING MIX, 3U18 (75 lb. bag)

Ideal for repairing concrete pavement, bridge decks, industrial floors, concrete parking lots and garage decks. This pre-blended cement and aggregate mixture, when mixed with water and admixtures, will produce a **high strength** concrete repair material that is extremely durable and works well in harsh environments. **Typical Yield:** Approximately 0.57 cubic feet (wet). 54 bags would cover about 1 cubic yard.



MICROSILICA CONCRETE PATCHING MIX, 5098SP (80 lb. bag)

Ideal for repairing parking structures, industrial plants, roads, walkways, bridges, tunnels, dams and ramps. This is a pre-blended cementitious mixture that produces a **rapid strength gaining** concrete repair material that is extremely durable and open to foot traffic in 2 hours or vehicular traffic in 4 hours. **Typical Yield:** Approximately 0.6 cubic feet (wet). 54 bags would cover about 1 cubic yard.



UNDERGROUND UTILITY MORTAR (80 lb. bag)

Underground Utility Mortar is a dry, preblended, air-entrained mortar mix containing portland cement, hydrated lime, and dried masonry sand formulated for superior bond and outstanding freeze-thaw resistance in all underground pre-cast concrete structure applications. **Typical Yield:** Approximately .7 cubic feet (wet) per 0lb. Bag.



NON-SHRINK GROUT (50 lb. bag)

A pourable, non-metallic, portland cement based material to be used for grouting steel columns, bearing plates, precast concrete and anchors. The material is made of aggregates, portland cement and other additives to create an interior or exterior grout with non shrinking characteristics. Meets ASTM C1107 and Corps of Engineer Spec. CRD-C 621. **Typical Yield:** Approximately 0.45 cu ft at a flowable consistency per 50lb bag.



AKONAKOTE™ VERTICAL CONCRETE SURFACE FINISHER (50 lb. bag)

A superior cementitious coating for concrete and masonry. It provides a protective and waterproof surface while eliminating the rubbing process. Use for waterproofing and finishing all concrete & masonry surfaces, fill and seal pores, voids, and honeycombing in concrete in one application. Can be used on highway bridge parapets and structure supports, as well as waterproofing swimming pools, cisterns and water reservoirs. Spray or Brush Applied available in white (#1993) or pearl gray (#1994). **Typical Yield:** For finishing concrete / bridge parapets etc. - approximately 4 sq. ft. per lb. Two coat applications: 80 - 120 sq. ft. per 50lb. bag. Uneven surfaces or thicker covering, allow 1 sq. ft. per lb. at ¼" thick.



MIGHTY BOND® (1 gal. or 5 gal. pail)

A high-solids, acrylic liquid bonding agent that substantially improves adhesion, impact, shear bond, tensile, flexural and compressive strength of unmodified concrete, mortars, patches and grouts. **Typical Yield:** See General Mixing Ratio Chart found on data sheet for more information. Coverage will vary depending on use.