



SuperBond

SuperBond is a two component, factor blended mixture of liquid resin and modified cement — aggregates and various admixtures — specifically designed as a bond or scratch coat.

USES

SuperBond's chemical properties make it the product of choice for pool, patio, deck or sidewalk renovation. It provides superior performance as a bond coat over existing cementitious surfaces. The finish coat locks to the **SuperBond** both chemically and mechanically to reduce the possibility of bond loss, thereby reducing the need for strong acid washing, sandblasting or axing of the existing surface.

FEATURES & BENEFITS

- Superior bonding with most cementitious surfaces
- Superior elongation that allows for minor movement of substrates
- Can also be used to fill in around light nitch's, jets, as well as, main drain frame and grate.

COVERAGE

SuperBond is packaged as a unit — (2) 65 lb. bags and a 5 gallon bucket of liquid resin, yielding a coverage of 600-800 square feet.

SURFACE PREPARATION

Patch, level or resurface as required to level substrate. Surface must be clean and free of mold, mildew, fungus, algae, dirt, grease, paint, efflorescence or other foreign material that may prevent or inhibit proper bonding.

NOTE: Only the experienced applicator can make the decisions as to what surface preparation may be required.

- 1.) On previously plastered pools, it is necessary to grind around the tile, lights, returns, etc., to allow for a smooth transition.
- 2.) On previously painted pools, the surface must be sandblasted to remove the old paint completely.
- 3.) Thoroughly wash the surface with a TSP solution to remove body oils and suntan lotions. Acid wash with a 50/50 solution of muriatic acid and water, rinse with a neutralized solution of baking soda and water, then finally rinse with clean water.



MIXING

Mix 2.5 gallons of resin to (1) 65 lb. bag of **SuperBond** Cement Mix. Mix for approximately 5 minutes until you reach the desired consistency for rolling.

APPLICATION

Apply **SuperBond** with a 1" Nap roller. Let **SuperBond** set for 3 - 5 minutes then double back with the roller to create a rough surface texture. Allow **SuperBond** to thoroughly dry for a minimum of 24 hrs. before coating. Apply **SuperBond** when ambient temperatures are above 45° F. Protect from rain, fog, or moisture for 24 hrs. To allow sufficient curing time.

CLEAN UP

Clean all tools and equipment with water while still wet. Cured material can be removed mechanically or chemically.

STORAGE

Turn inventory regularly and keep bagged product protected from all forms of moisture, both direct and indirect, to assure maximum product usage, uniformity and productivity.

WARRANTY

The effectiveness of this product depends upon its proper application and the condition and preparation of the surface to which it is applied.

Limited Warranty: The product shall be in its unopened package and of the kind specified within . There is no other warranty or representation of any kind, express or implied (including no warranty of merchantability or of fitness for a particular purpose). No warranty shall be implied by law. This limited warranty continues only until such time as the buyer opens the package and examines its contents. If the buyer, after opening the package and examining its contents, determines that the product is not the kind specified therein, the buyer should write to Premix-Marbletite Manufacturing Company, 1259 NW 21st St., Pompano Beach, FL 33069, explaining the defect and enclosing a sample of the product. Premix-Marbletite, upon receipt of the sample from the buyer, will replace the portion of the product that is determined to be defective. This shall be the buyer's sole remedy to breach of warranty and such remedy shall be in lieu of any claim for damages, including consequential damages.