





Apply at 40 degrees or warmer. Coverage may vary according to application method and surface porosity. Allow 8 hrs to dry to the touch. Back to service with light traffic within 24hrs depending on temperature and humidity. Allow 48 hours for vehicle traffic.

This is an industrial-grade product. Part B has a viscosity similar to Goop (it's very, very thick). We like to use a can opener to remove the lip from the top of the can to make it easier to get all of Part B out. Mix ratio is 4:1, but you can simply pour all of Part B into the Part A can and use a Jiffy mixer in a cordless drill to mix. Mix it till all the Part B is blended into the Part A making sure to move the mixer all around the Part A can.

Once mixed, pour in a bead from left to right and apply with a phenolic core roller or flat squeegee, depending on the amount of texture desired. For best results roll or squeegee in one direction as much as possible, avoid back and forth motions. Roller will yield a more aggressive finish and squeegee will have a less aggressive finish. Apply at the average of 40 sf/gal rate. Pot life is 30 minutes. Do not mix more than can be applied in about 20 minutes. Only one coat is required. Finish may have slightly uneven gloss depending on application. This is simply a cosmetic issue and will not affect the performance of the product. The product should be left to dry overnight, and can be back in full service the next day.

Please note this product should be applied with good ventilation when applying indoors, and the use of a paint respirator is recommended. Do not apply in the presence of open flames or sparks such as from, Unit Heaters, welding or torch cutting equipment.

Steel should be primed with our Primer for an even thicker finish and to ensure permanent adhesion. Concrete should be acid-washed twice with a strong 2-part water to one part muriatic acid solution, then neutralized by sprinkling and lightly scrubbing in 1 lb of TSP powder per 1000 square feet of wet floor, and then rinsed thoroughly. Allow floor to completely dry (minimum 24 hrs).

Remove oil stains with a combination of Liquid Tide scrubbed in with straight muriatic acid; several applications may be needed depending on how deep the stain is. When water no longer turns a bluish rainbow color or beads up oil

has been removed. Alternate prep is diamond grind or shotblasting; this will save time by not having to wait for a wet floor to dry out. All surfaces must clean, dry and free of contaminants.