

COVERAGE:

The approximate coverage is 1 gallon/140-145 square feet (10 mils). Coverage rate will vary depending on the porosity of the substrate.

PRODUCT MIXING:

This product has a 2:1 mix ratio, or two parts resin to one part activator by volume. Packaging is in pre-measured kits and should be mixed as supplied in the kit. We recommend that the kits not be broken down unless suitable measuring equipment is available. After the resin and activator are combined, mix with low-speed mixing equipment such as a jiffy mixer to mix the material thoroughly for 3-5 minutes until it is well mixed and streak free. Do not over mix or lift mixer in an up and down motion while mixing. This can cause air entrapment resulting in bubbles in the coating. After mixing, the material is ready to be applied on a properly prepared substrate. This product has a short pot life, so only mix that which can be used in the prescribed pot life. See the Reactivity Profile section of the technical data sheet. Improper mixing may result in product failure.

PRIMING:

This product is only intended as a high-solids primer suitable for most properly prepared substrates.

PRODUCT APPLICATION:

The mixed material can be applied by brush, roller, or serrated squeegee and back rolled as long as the appropriate thickness recommendations are maintained. This product functions best when applied at 5-10 mils. Maintain temperatures and relative humidity within the recommended ranges during the application and curing process. If concrete conditions or over aggressive mixing causes air entrapment, then a pin roller should be used prior to the coating tacking off to remove the air entrapped in the coating. Always maintain a wet edge to avoid different color shading.

RECOAT OR TOPCOATING:

Prior to recoating, you must first be sure that the previous coating has tacked off. If the recoat widow has been exceeded, all previous coats should be de-glossed by sanding to insure a better mechanical bond prior to application of topcoats. Colder temperatures will require more cure time for the product before recoating or top coating can commence. Many epoxy coatings and urethanes are compatible for use as a topcoat.

CLEANUP:

Use acetone or any aromatic solvent.

Read TDS before use