



SBE™

Solvent Based Epoxy

PRODUCT APPLICATION GUIDE

SBE™ solvent based epoxy is an epoxy primer that offers unsurpassed wet-out and penetration of the substrate and is available in clear and colored. See color chart for color options.

Tools needed:

Clean mixing container, ½" nap shed and solvent resistant roller with extension handle. SBE™ solvent based epoxy is designed to be used as a prime coat over properly prepared concrete, masonry and wood. (See surface preparation guide.)

Application:

Step 1. Add part B to part A in a clean mixing container and blend SBE™ solvent based epoxy thoroughly until consistent appearance.

Step 2. Best applied with a ½" nap, shed and solvent resistant roller, by dipping and rolling side to side then back roll, front to back maintaining a constant wet edge.

Step 3. Allow SBE™ solvent based epoxy to dry for 2 to 3 hours at 70°F before applying top coat.

Tips:

There should be adequate ventilation during the application of SBE™ solvent based epoxy. Surface must be dry.

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