



INSTALLATION INSTRUCTIONS

Water Based Epoxy

TOOLS / EQUIPMENT NEEDED

- Brushes for cutting in edges
- 5 mil or 10 mil 18" roller sleeves plus cage with pole attachment (9" can be used, it just takes longer)
- Drill with mixing paddle
- Mixing pails (5 gallon)
- Small pail for use with brush to do edges
- Paint tray for the coating
- Shop Vac
- Broom
- Gloves for mixing and coating
- Garbage bags
- Small tarp for mixing station
- Paint stir sticks

INSTALLATION STEPS

1. Prepare surface for proper bonding by diamond grinding, shot blasting or acid etching.
2. Vacuum floor to ensure all dust is removed (this is critical for adhesion of the coating to the concrete).
3. Prepare all tools necessary for coating (drill, pails, brush, rollers, tray, gloves, etc.).
4. Mix desired amounts of parts A and B in a clean mixing pail. Immediately begin brushing edges and rolling out material to evenly coat floor. Apply coating at a rate of 400 square feet per gallon. Avoid any puddles. Allow to dry.
5. Prepare fresh tools for second coat.
6. Mix desired amounts of parts A and B in a clean mixing pail. Immediately begin brushing edges and rolling out material to evenly coat floor. Apply coating at a rate of 400 square feet per gallon. Avoid any puddles. Allow to dry.
7. Roll out product in a crisscross pattern doing 2 to 4 lines (applying from left to right) and then back roll going forwards and backwards.
8. Always maintain a wet edge.

***Remember to check mix ratios prior to mixing part A and part B of the product.**

****You may thin water borne epoxy with up to 20% water to make it easier to work with.**
