



EPOXY METALLIC SYSTEM

STEP 1: PREP

1. Run Concrete DNA™ Satellite 30-Grit Pad under a low-speed floor buffer in conjunction with Super Blue. You want the floor to have a chalkboard look to it.

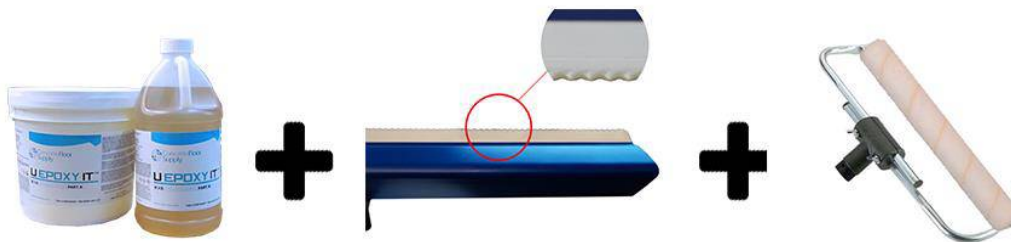
WHEN USING WATER TO PREP A FLOOR ALLOW A MINIMUM DRY TIME OF 12-24 HOURS BEFORE APPLYING THE BASECOAT.



STEP 2: PRIME COAT

A prime coat is optional but highly recommended. M.V.B. is a moisture vapor barrier and will help give better adhesion and better protection against moisture coming up through the concrete.

1. Use a 3/8" nap roller to apply the prime coat of M.V.B.
 - a. Let this coat dry until it is tack free. Recoat time is 8-24 hours. **Please note that if you wait 24-hours you will need to use a sanding screen to allow for proper adhesion of the next coat.**



M.V.B

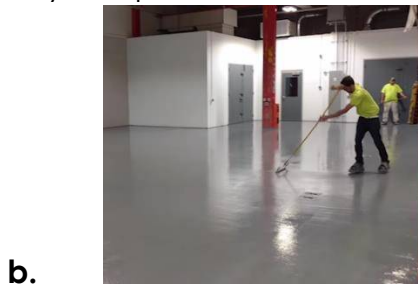
STEP 3: BASECOAT

All mixing should be done mechanically with a mixing paddle

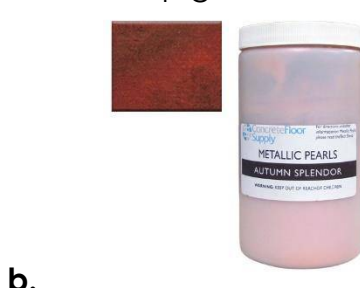
1. Epoxy Flow 100 Ratio 2:1



2. Use a serrated squeegee to spread the epoxy evenly and back roll; walk throughout the epoxy with your spiked shoes. Pictured below.



3. Mix clear epoxy with your metallic pigments.



4. Use a serrated squeegee to spread the epoxy evenly and back roll; walk throughout the epoxy with your spiked shoes. Pictured below.



5. Let the epoxy dry until it is tack free before moving to the top coat.
 - a. If you allow 24-Hours to pass you will need to lightly profile the metallic coat with a sanding screen.

STEP 4: TOP COAT POLY 80 SLOW

1. After the metallic coat has sufficiently set and is no longer tack free; **typically, 10-16 hours** run a sanding screen over the top to create a small profile.

Poly 80 Slow is a 1:1 mix ratio. Protect the area from traffic until the coating has sufficiently dried.

2. Apply a clear top coat of Poly 80 Slow with an 18" 3/8" nap roller.

