



VEXCON
CHEMICALS, INC.

Protecting and improving concrete since 1974

7240 State Road, Philadelphia, PA 19135
215-332-7709 or 888-839-2261
Fax: 215-332-9997

vexcon.com

APPLICATION TIPS FOR HIGH SOLID SEALERS

- Certi-Vex® AC1315 Super Gloss
- Certi-Vex® Gloss Sealer FT
- Certi-Vex® AC38 AIM
- Certi-Vex® AC1315 Concrete Stain AIM
- Certi-Vex® AC1315 Super Flat
- Certi-Vex® Guard AIM

1. Product is supplied at the proper consistency for application and dilution will reduce performance and gloss.
2. Thoroughly mix before applying.
3. Note; product forms a surface film quickly depending on temperature, humidity and wind conditions therefore, for best results follow all equipment and application instructions carefully.
4. If applying by sprayer:
5. Apply by low pressure high solids commercial grade sprayer with viton equipped fittings. (Do not use garden sprayers or form oil sprayers). Follow equipment manufacturers user instructions. Recommended sprayer, Chapin Extreme Industrial Spray model # 19049 fitted with .5 GPM nozzles.
6. Alternates are Morrison power sprayers Model# S201 Fan Tip or Airless sprayer at lowest pressure (Do not atomize use a 14-15 tip)
7. The sprayer must be clean and dry. If cleaning with solvents is required, use **Certi-Vex® Equipment Cleaner**. Clean sprayer as directed between applications to ensure best results.
8. If spraying and back rolling, best application is to spray enough material that a second person can **immediately** back roll following the spray applicator. Follow roller instructions below. Caution; do not delay the back roll as the area will dry quickly.
9. If applying by roller:
10. For best results use Vexcon's EvenFlow Applicator or ¼" nap mohair roller.
11. Do not apply thick films. Material should be applied first coat at 300-400 sq.ft./gal., second coat after drying at 500-600 sq.ft./gal. depending on concrete porosity.
12. Do not over-work material, apply in a single lapping motion. Do not roll area back and forth, this can cause the film to break and product to become stringy
13. Do not run roller dry, keep a wet edge and do sections small enough to roll only once over wet material.
14. Do not roll over dry material this can cause the product to become stringy. To aid in keeping roller wet and fluid, keep a roller pan filled with Certi-Vex Equipment Cleaner.
15. Over rolling or using incorrect rollers will cause bubbles to form in the coating. If this occurs on final coat corrective procedure is to apply a light coat of **Certi-Vex® Coating Repair** over the area. This will recast (heal) the coating and eliminate the bubbles. If this occurs on first coat, follow corrective procedure above then apply final coat.
16. Material should not be allowed to puddle. Broom out or squeegee excess.
17. Do not allow sealed area to become wet with water until dry.
18. Protect all areas from over spray.
19. The sealer can be applied to damp surfaces, however, do not apply over puddle water.
20. A uniform appearance requires even coats leaving no gaps. Some areas may be more porous than others; these areas may require additional coats to even out the appearance. Caution: Do not over-apply material.