



## **Tinted Industrial Epoxy Flooring Systems Recommendations**

### **Tinted Industrial Epoxy**

**The following are guidelines for clear industrial epoxy.**

Coverage:

- 1<sup>st</sup> Coat: One coat should be sufficient for floors that are normal. 100 sq. ft. per gallon for the first coat for a normal floor. (It is possible to get more with hotter temperatures and less in colder temperatures; coverage also depends on the amount of pressure that is applied by the applicator and the condition of the floor.)
- 2<sup>nd</sup> Coat: Required for floors that are damaged. 130 – 160 sq. ft. per gallon. (Greater coverage on the second application is due to the application being on a less permeable surface than the first coat which is absorbed into the concrete.)
- 3<sup>rd</sup> Coat: Floors that are extremely bad may require a third coat. If the floor was sanded very well, then it is possible that two coats will be sufficient.

It is recommended to pour epoxy onto the floor and use a squeegee to spread throughout floor evenly.

\*\*Coverage for each coat varies depending on the condition of the concrete.

### **Tinted or Clear Miracle Glaze**

**The following guidelines are based on coating the top of clear industrial epoxy floors.**

- 300 sq. ft. or more per gallon.
- Pour the product out onto the floor first and then roll it for coverage.
- Use a ½” nap roller. (Pour small amounts onto floor at a time and roll.)

### **Glass Beads (“Non-Skid Grit”)** (for Miracle Glaze)

- ¼ cup per gallon.
- Do not use more than ¼ cup per gallon of Miracle Glaze unless the customer is aware of the resultant appearance and requests a greater amount. Too much will result in roller marks as well as a coarser finish.