

## Industrial Epoxy with Disbursement of Paint Chips Recommendations

## The following are guidelines for clear industrial epoxy.

- A. Floor should be thoroughly cleansed and pressure washed, all grease and debris removed.
- B. After floor is **completely dry**, a primer clear coat of 3:1 Industrial Epoxy should be applied. (This may be cut with xylene)
- C. Apply a tinted coat of 3:1 Industrial Epoxy. One coat is usually sufficient.
  - 1. As this coat dries, and *gets tacky*, paint chips can be applied.
  - 2. Spikes or golf shoes (metal), must be worn to walk on the epoxy while it is still tacky; paint chips will adhere to the surface at this time. Do not apply them to the epoxy before it gets tacky as the paint chips will settle into the epoxy and not give the desired effect.
- D. Paint chips can be crushed into any size, depending upon the desired size and look.
- E. There are various methods of disbursing paint chips into the epoxy. The easiest is to place an amount into your hand and then spread your fingers apart allowing the chips to fall onto the surface; then regulate your pattern, either increasing or decreasing the amount you want to apply.
- F. After this process is accomplished and allowed to **dry thoroughly**, McKinnon Material's clear Miracle Glaze or High Performance Urethane should be applied over the paint chips and epoxy solidifying them into the surface, and giving the surface a protective barrier against oil and grease.