

Z-POXY

100% Epoxy Floor Sealer

DESCRIPTION

Z-Poxy is a super-strength coating and sealer for high traffic floors. It is excellent for containment areas, especially when an acid- and chemical-resistant coating is required. Use Z-Poxy to give old worn-out floors a new abrasion-resistant surface that will stand up to acids, alkalies, solvents, heat, and cold. It will also protect floors from wear, spills, and damage.

FIRST-AID

Eyes: Flush with copious amounts of water lifting lids and removing contact lenses to ensure complete irrigation—get medical attention.

Skin: Flush with water and then wash with soap and water, launder contaminated clothing before reuse—get medical attention if irritation persists.

Inhalation: Remove to fresh air and assist breathing as necessary—get medical attention.

Ingestion: If appreciable amounts have been swallowed get medical attention.

CAUTION

Please refer to the SDS for more detailed precautionary measures, handling instructions and emergency procedures.

DIRECTIONS

- 1. Measure area to be coated.
- 2. Carefully remove the lid from the 5-gallon pail.
- 3. Remove the gallon can marked Part B from the cradle.
- 4. Remove the cradle from the pail and discard.
- 5. Carefully remove the lock ring from the gallon can and open the gallon can.
- 6. Pour the entire contents of the Part B into the 5-gallon pail, Part A.
- 7. Using a drill motor and a mixer, blend material together for 2 minutes, carefully moving the drill around to ensure a good mix. There must be no visible Part B remaining after the mix.
- 8. Once the product has been mixed for 2 minutes, empty entire contents of pail onto floor to be coated. Spread with flat squeegee, back roll with roller. Do not over-roll.
- 9. You will have 30 minutes to apply product to surface. Product will cure in pail in 35–40 minutes.

Note: Temperatures lower than 75° will result in longer cure times; above 75° will result in shorter cure times.

HMIS SYMBOL •



Part A





Part B

AVAILABLE COLORS



