

POLYCOAT

PARTS A & B

SUBSTRATE PREPARATION:

The concrete surface/substrate must be structurally sound, completely clean, and dry. Mechanical means such as diamond grinding to a substrate profile of up to 100 grit is highly recommended to ensure proper surface level and contamination removal.

MATERIAL MIXING:

Using only a clean container, mix one part of A with one part of B(1:1). For a proper cure, it is imperative to mix in equal parts. Stir contents approximately 60 seconds avoiding the creation of vortex. Do not over mix. Induction time is not required prior to use. If using any form of media (quartz or chips), be sure to add directly after mixing part A and B.

POT LIFE:

The approximate workable pot life expectancy is 30 minutes when temperatures range from 70°F-80°F at a relative humidity of 40-50%. Please note that the higher the rate of humidity and the higher the temperature is, the pot life will decrease. Expect prolonged pot life in colder and less humid conditions.

APPLICATION:

It's recommended to use an 18" solvent resistant phenolic core roller covers at a nap length of 3/8" when applying clear polyaspartic. When applying colored polyaspartic or media coats, a lambs wool cover should be used. Also, when applying to media floors, a foam squeegee should be used in conjunction with back rolling. Sprayers are not recommended for polyaspartic application.

CLEAN UP:

Use Xylene or MEK. **DO NOT USE ALCOHOLS.**

PRECAUTIONARY STATEMENT:

PART A&B: Do not handle until all safety precautions have been read and understood. Avoid breathing dust/fume/gas/mist/ vapors/ spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection. Take off contaminated clothing and wash before reuse. Store in a well ventilated place. Insure HVAC vents are covered to prevent vapors from distributing. Keep container tightly closed. Do not use, spill, or store in a way that will allow product or rinsate to enter streams, lakes or water ways where fish or marine life may be adversely affected. Dispose of contents/container according to local, state and federal regulations.

FIRST AID:

INHALATION: Remove person to source of fresh air. If breathing becomes difficult, administer oxygen. Give artificial respiration, if breathing stops. GET MEDICAL ATTENTION.

INGESTION: SEEK MEDICAL ATTENTION. Do not induce vomiting. Keep person warm.

SKIN CONTACT: Thoroughly wash exposed area with soap and water. Remove any contaminated clothing and was before re-using.

EYE CONTACT: Flush eyes with large amounts of water for at least 15 minutes. GET MEDICAL ATTENTION

IN CASE OF FIRE:

Use dry chemical, foam, water fog or fine spray or CO2 to extinguish.

FOR EMERGENCY HELP

24 Hours a Day contact:

INFOTRAC at 1-800-535-5053