



EPOXY ACCELERATOR

Product Data

Volume Solids.....100 %
 ColorClear Amber
 Application Temperature 35 °F- 90°F
 Thinning Not Required

Recoat Window: NONE
 Accelerator will cause the Epoxy to solidify very rapidly not allowing any new coat to mechanically bond. When hard enough surface must be sanded and cleaned.

Shelf life 24 months.
 USDA Food & Beverage Meets Req.

NOTE: Never use this product in your topcoat epoxy or Clear epoxy. Accelerator "can" sometimes subtly change the color of your epoxy a shade or two and will also make it more susceptible to UV Light. E2U Accelerator was designed to be primarily used in Base, Broadcast, or Build coats that will be completely be covered over by another coat.

Packaging

16 oz (PINT)
1 Gallon

PRODUCT DESCRIPTION

E2U Epoxy Accelerator is the special additive for use with epoxies (100% Solids Epoxy, Epoxy 6150 & Moisture Vapor Barrier Epoxy) to accelerate the cure rate and allow for coating application at temperatures down to 35°F (2°C). E2U Epoxy Accelerator is an additive to be used for both pigmented and clear epoxies. **NOTE:** E2U Epoxy Accelerator greatly increases the cure rate of these systems, reducing both pot life and dry time.

MIXING

Prior to adding E2U Epoxy Accelerator, properly mix the Part A & Part B components according to the mixing instructions listed on the product data sheet. Accurately add one 16 ounce can of E2U Epoxy Accelerator, per 1.5 gallon of material. Continue agitation until thoroughly mixed. Note: Components should be above 50°F (10°C) prior to mixing

NOTE

Curing time varies with surface temperature, air movement, humidity and film thickness. Components should be above 50°F (10°C) prior to mixing. For optimum application properties, the material temperature should be above 60°F (16°C).

CLEAN UP

Use Acetone for tool cleaning. Clean hands and exposed skin with a citrus-based hand cleaner.

WARRANTY

E2U products are warranted for one year after date of purchase. Please refer to the Limited Material warranty for additional clarification.

Handling Precautions

Use only with adequate ventilation. Appropriate cartridge-type respirator must be used during application in confined areas. Avoid contact with skin. Some individuals may be allergic to epoxy resin. Protective gloves and clothing are recommended.

WARRANTY

KEEP OUT OF REACH OF CHILDREN

