INTER-CRACK

EPOXY - FILLER - ADHESIVE - SURFACER

Fortified with Keylar Aramide Fiber

For the repair of wood truck and trailer floors.

INTER-CRACK is a great filler/adhesive to use between new and existing boards. Fortified with Kevlar Aramid Fiber to provide exceptional strength to be able to with stand heavy fork truck activity. Can also be used in other general wood repair applications.

BENEFITS

Fills Gouges, Cracks and Seams Withstands Heavy Forklift Travel Will not pop out Stops Water Intrusion Stops Future Rot

KIT INCLUDES

Instructions
16 fl. oz. of Side A Epoxy Resin
16 fl. oz. of Side B Epoxy Hardener
1 – Stir Stick

1 – Application Spreader

CAUTION

For professional use only. Before using this or any IES product, refer to the Safety Data Sheet (SDS) and label for safe use and handling instructions.

STORAGE

Product should be stored in a cool, dry location in unopened containers at a temperature between 50°F to 85°F (10°C to 30°C) unless otherwise labeled. Protect package from direct sunlight and heat.



PREPARATION

Application and Curing Temperature: 65° to 85°F. This means the Epoxy and the area to be repaired are within this temperature range. Dig out rotted areas, replace rotten boards and screw down loose boards. Inspect the floor and mark areas to be repaired. Vacuum the floor. Remove loose material from the gouges and cracks.

DIRECTIONS

- You can mix the kit all at once by adding Side A to Side B. The
 containers have enough room to do this. Or if you just want to
 mix a small amount, measure equal amounts of Side A and
 Side B together. Mix until the color is uniform and free of
 streaks.
- 2. Apply with a putty knife or plastic spreader.
- 3. Use within 40 minutes of mixing.
- 4. Clean applicators with a general-purpose solvent cleaner.

CURING

Allow 24 hours for the epoxy to cure. The temperature needs to be above 65°F for it to cure properly. When curing, do not expose it to direct sunlight.

PRODUCT AVAILABLE

8370 32 fl. oz. Kit

1/box

(includes 16 oz. Side A & 16 oz. Side B)

These suggestions and data are based on information we believe to be reliable and accurate, but no guarantee of their accuracy is made. International Epoxies & Sealers shall not be liable for any damage, loss or injury, direct or consequential arising out of the use or the inability to use the product. In every case, we urge and recommend that purchasers, before using any product in full scale production, make their own tests to determine whether the product is of satisfactory quality and suitability for their operations, and the user assumes all risk and liability whatsoever, in connection therewith.