

The YES Company!!



PATCH-IT CONCRETE
Epoxy Concrete Repair Kit

- HARDENS IN MINUTES
- BONDS INSTANTLY WITH SUPERIOR STRENGTH
 - EASY TO USE AND MISTAKE PROOF
 - USE FOR INTERIOR OR EXTERIOR

Product # 7111CR

FOR PROFESSIONAL USE ONLY
 CONSULT LABEL AND MSDS BEFORE USING.

PATCH-IT CONCRETE

Epoxy Concrete Repair Kit

- REPAIR AND REBUILD ANYTHING MADE OF CONCRETE.
- REPAIRS CHIPPED CONCRETE, FLOORS, PATIOS, STEPS, CURBS, STATUES, LAWN ORNAMENTS, BIRDBATHS, CRACKS AND SEAMS.
- CONTAINS NO SOLVENTS - HAS NO ODOR - WILL NOT SHRINK OR PULL AWAY.
- HAS 4 MINUTE WORKLIFE & HARDENS IN 5-10 MINUTES.

DIRECTIONS FOR USE:

For best results, clean and roughen bond area prior to application. Cut or twist off desired amount of **PATCH-IT CONCRETE** and knead it to a uniform color. Apply to surface to be repaired (within 2 minutes of mixing). The mixed epoxy does not exhibit high bond strength at this point but appears to be merely lying on the surface. Force into any cracks or holes to be filled and strike off excess material. For a smooth appearance of the cured compound, hand rub with water or a damp cloth prior to hardening. Remove excess material before hardening begins. Within 5-10 minutes the epoxy will harden and form a tenacious bond. Final cure occurs within 60 minutes.



1	HEALTH
1	FLAMMABILITY
0	REACTIVITY
B	PROTECTION

GLYCIDYL ETHERS OF BISPHENOL A RESINS
 TRI(DIMETHYLAMINOMETHYL)PHENOL

Additional Information

PATCH-IT CONCRETE is the most convenient and useful concrete repair material ever developed. This product is a fast setting polymer compound that enables permanent repairs to concrete and masonry. It also bonds to metal, wood, glass, and many plastics. Each stick contains pre-measured portions of activator and base throughout - no measuring or mixing tools are necessary. As the epoxy is mixed, the two contrasting colors blend into one color to indicate complete mixing. **PATCH-IT CONCRETE** epoxy contains a fading blue dye and becomes white after mixing. The consistency of **PATCH-IT CONCRETE** (like modeling clay) eliminates drips and runs, facilitates adhesion to the substrate, and allows the material to be shaped and formed as needed before curing begins. Once cured, it can be tapped, drilled, screwed, filed or painted. **PATCH-IT CONCRETE** is suitable for interior or exterior use, is resistant to water, chemicals, and temperature extremes. Contact your local **SUPERCO** representative for a demonstration of the effectiveness and versatility of **PATCH-IT CONCRETE**.