

CRACK-PAC

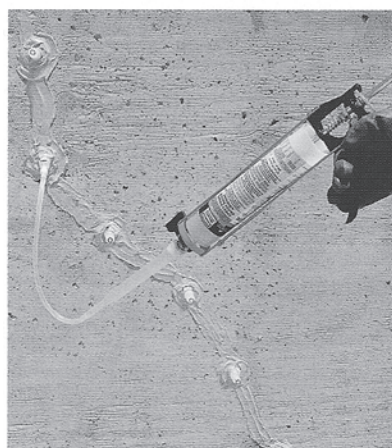
Crack Injection Epoxy that Mixes in the Tube and Dispenses from a Standard Caulking Tool

The Crack-Pac contains a two-part, low viscosity 100% epoxy solids crack injection formula. The resin is contained in the cartridge and the hardener is contained in the nozzle. Once mixed, the adhesive has the viscosity of a light oil and a low surface tension which allows it to penetrate fine to medium width cracks.

(Suggested width range: 1/64"-1/4")

FEATURES:

- Chemically bonds with the concrete to restore strength: not just a crack filler.
- Seals cracks: protects flooring and rebar in the concrete from moisture and corrosion
- Simple in-the-cartridge mixing: No worries about mixing ratios or extra tools
- Totally portable: no external power source or expensive equipment needed
- All accessories are disposable: no equipment to clean
- Components are separate until mixed: longer shelf life with no barrier leakage
- Non-shrink material resistant to oils, salts and mild chemicals
- Meets the requirements of ASTM C881, Type I & II, Grade 1, Classes B & C



Crack-Pac

Crack-Pac Product Data

Model No.	Capacity ounces (cubic inches)	Cartridge Type	Carton Qty.	Dispensing Tool	Required Nozzle
ETIPAC10	9 (16.2)	Single	9	Standard Caulking Tool	Included



Crack-Pac Kit

CRACK-PAC INJECTION KIT

Crack-Pac is also available in the Crack-Pac Injection Kit (Model ETIPAC10KT). The kit includes everything needed to pressure inject approximately 8 lineal feet of cracks. All of the material and accessories needed are included complete with detailed crack injection instructions:

- 2 Crack-Pac Cartridge/Nozzle Sets
- 12 E-Z Click Injection Ports
- 2 E-Z Click Injection Fittings with 12" Tubing
- 1 Pint of Paste-Over Epoxy (8 oz. of resin + 8 oz. of hardener)
- 4 Disposable Wood Paste-Over Tools
- 1 Pair of Latex Gloves
- Complete Instructions

All you need to supply is the caulking tool and the cracked concrete.



Crack-Pac Injection Kit

Model No.	Contents	Carton Qty.
ETIPAC10KT	2 Crack-Pac Cartridges, 12 E-Z Click Ports, 2 E-Z Click Injection Fittings, 1 Pint of Paste-Over Epoxy, 4 Disposable Paste-Over Tools, 1 Pair Latex Gloves	2