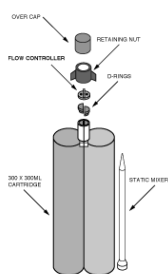
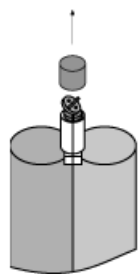


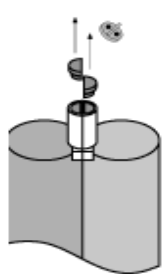
## Instructions



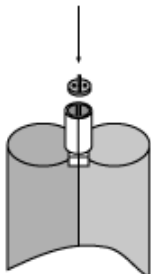
Cartridge Assembly



Remove label holding flow restrictor



Remove D Plugs



Place Flow Restrictor over openings

# Elastic Cement Repair Kit

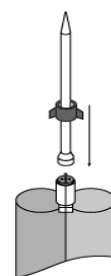
**Elastic Cement** is a fast reacting urethane polymer that works well for concrete repairs because, as a liquid, it can penetrate into small cracks and form a high strength adhesive bond between broken structures. It will flow underneath cracked asphalt and seal the base against further erosion, as well as act to waterproof and seal concrete preventing liquids from streaming under the slab and creating voids. It has excellent chemical resistance to oils, hydraulic fluids, gasoline, salts, and antifreeze. It is also safe to use as it contains no solvents, has no odor, and a very low toxicity.

**STORAGE: Do Not Freeze;** Store below 90° F. Warm cold materials before using; Maintain material temperature at 50° F minimum during use. Cold thickens materials to slow pumping. Materials combined below 50° F will take longer to cure. Contents absorb moisture: Seal opened cartridges tightly for storage.

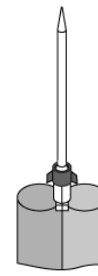
**SOLVENT  
FREE**

**600 ML  
VOLUME**

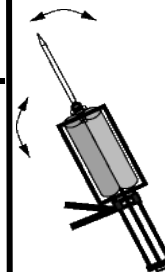
**FAST  
CURE TIME**



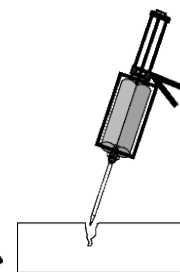
Place retaining nut over Static Mixer and over flow



Secure Static Mixer on cartridges using retainer nut. Hand tighten only.



Tip upright and pump handle to expel air.



Fill crack or spall by pressing on handle to deliver polymer to crack

Innovative Products and Services Since 1982 / Rapid Load Bearing Repair Polymers & Slurries  
 PH: 1.800.490.5320 ~ 206.774.8777 ~ Fax: 206.219.3740 (WA State Sales)  
 PH: 907.562.5755 (Sales & Procurement)  
 GeoCHEM Website: <http://www.geocheminc.com>