



From this ...



to this ... in 30 minutes!



Features

- Designed for high inflows in precast or brick-lined structures
- Stops leaks of up to 50 GPM
- Can be injected into flowing water with a reaction time of 3 seconds
- Dual-component polyurethane grout
- Permanent fix
- 45 PSI compressive strength
- Each set of grout contains one cubic foot of cured material that will not shrink

Repair Options

- Excavate and replace? – Very Expensive
- Reline with cements or elastomers? – Expensive, and the problem area must be dry
- Grout with cements? – Nothing more than a temporary patch
- Repair with chemical grouts? – Will wash out if the flow rate exceeds 1 to 2 GPM

None of these options will stop leaks of up to 50 GPM in seconds!

One manhole leaking 5 GPM will leak 7,200 gallons per day! If the cost of treating wastewater is \$1.70 per thousand gallons, then this single manhole with a 5 GPM leak costs \$4,467 per year. That is \$4,467 per year forever.

The savings in wastewater treatment fees in the first year for a single manhole with a minor leak is over \$4,000.

A SealGuard II Kit contains:

- Twelve sets of dual-component polyurethane grout
- Twelve static mixers
- Dual-component heavy-duty caulk gun
- Safety goggles
- Two pairs of chemical gloves
- Safety clothing
- Instruction sheet
- MSDS sheet
- Convenient waterproof carrying case
- Top-notch support from SealGuard technicians

SealGuard II stretches your repair dollars!

- Each component can be reordered separately
- Larger quantities available (full and half pallets)

SealGuard II requires only these tools:

- Hammer drill; 5/8" masonry bit; Hammer; Flat-tip screwdriver; Knife; Putty knife;
- Rags, oakum or burlap

SealGuard II cleans up easily!

- Snap mixers (15 minutes after injection) with a sharp downward motion.
- Use a putty knife to scrape excess material from concrete.
- Dispose of waste foam with ordinary wood or plastic waste.

Call 1-800-542-7011 for more information, or visit our Web site, www.uteck.com, to learn more about our products.