WATERPLUG®
HYDRAULIC CEMENT

To instantly stop running water or leaks through concrete or masonry

Features and Benefits:
- Portland-cement-based repair mortar to repair holes or cracks flowing with water.
- Use above or under water or where water is flowing under constant pressure.
- Quick-setting, non-shrinking, permanent.
- Expands as it hardens to lock in place and form a perfect seal.
- Dries in 3 to 5 minutes.
- Compressive strength after 24 hours is 4,000 p.s.i.
- Use interior or exterior; above or below grade;
  vertical or overhead on non-moving cracks or joints.
- Completely waterproof, suitable for immersion service.
- NSF approved, suitable for drinking water systems.
- Contains no metallic aggregates, lead or corrosive agents.
- Can be topcoated with appropriate materials.
- Easy to use. One-component powder mixes easily with water.
- Cleans up with soap and water immediately after use.

Warranty:
- Against defective product. Full warranty details at ThoroProducts.com.

Recommended for:
- Masonry
- Concrete
- Basements
- Foundations
- Retaining walls
- Sewers
- Sea Walls
- Water Storage Facilities
- Tunnels
- Fountains
- Water Channels and Drains
- Ponds
- Piers

Use in surface preparation prior to application of THOROSEAL®, SUPER THOROSEAL® or THOROSEAL® Foundation Coating.

Yield:
- 2.5 pounds fills a crack 3⁄4 inches wide x 3⁄4 inches deep x 70 inches long or approximately 39 cubic inches.

Ship weight is gross U.S. pounds

Item Number	Color	Single Unit Net Wt.	Single Unit UPC Code	Unit Ship Weight	Units per Pallet	Units per Case	Case Number Code	Case Ship Weight	Cases per Pallet	Pallet Ship Weight
T5001	Gray	2.5 lb. Can	0 80492 05001 1	2.5	576	12	100 80492 05001 8	34	48	1,632
T5002	Gray	10 lb. Can	0 80492 05002 8	10	180	4	100 80492 05002 5	43	45	1,935
T1663	Gray	50 lb. Pail	0 80492 01663 5	53	36	–	–	–	–	1,908

Satisfactory results depend on selection of suitable product for intended use and compliance with instructions for surface preparation and application.