



### **0380 Water Stop Cement:**

- **What is the base chemistry in Water Stop Cement?** Portland Cement & Calcium Aluminate Cement.
- **Is Water Stop Cement VOC Compliant?** Yes.
- **Does Water Stop Cement contain any Prop 65 Ingredients?** No.
- **What is another name for Water Stop Cement – type products?** Hydraulic Cement.
- **What color is 0380 as supplied?** A light gray.
- **What was 0380 primarily designed to do?** 0380 is a quick-setting hydraulic cement that expands as it hardens to form a water-tight seal that stops leaks & seals cracks in all types of concrete & masonry walls.
- **Is 0380 suitable for below-grade applications?** Yes. Product is suitable for below-grade retaining walls, basement walls & similar areas where an easily applied, fast setting product is required. Note: PATCHED AREA SHOULD BE KEPT DAMP FOR SEVERAL HOURS FOLLOWING APPLICATION FOR BEST RESULTS.
- **Is Water Stop Cement soluble in water?** No – insoluble.
- **What is the initial set time for Water Stop Cement?** Approximately 3 to 5 minutes.
- **What is the hard set time for Water Stop Cement?** Approximately 5 to 6 minutes.
- **What is the recommended mixing ratio for an average consistency?** Approximately 4 parts powder to 1 part water.
- **Where can additional information be found on Water Stop Cement?** See MSDS & TDS on this website ([www.reddevil.com](http://www.reddevil.com)).