

The QUIKRETE Companies

Atlanta, GA

QUIKRETE® Heavy-Duty Masonry Coating & Hydraulic Water-Stop Cement

The QUIKRETE Companies provide the construction industry with a wide range of sophisticated concrete-related products.

Product Description, Applications

QUIKRETE® HEAVY-DUTY MASONRY COATING #1300

This powdered mixture of portland cement, silica sand and special ingredients provide durable, water resistant protection. It adheres to the surface, becoming part of the masonry it covers. Heavy-Duty Masonry Coating can be used inside or outside, above or below grade, in any climate. It withstands heat, cold and moisture.

Heavy-Duty Masonry Coating is recommended for dampproofing brick, block, stone and cast-in-place concrete walls. It is particularly suited for nonuniform colored masonry walls and improperly cured and map-cracked concrete walls. When used over nonporous surfaces, Heavy-Duty Masonry Coating must be modified with QUIKRETE® Acrylic Fortifier #8610. It stops moisture and holds back water, sealing and beautifying many surfaces, including basement walls, stucco, rough cement plasters, parapet walls and swimming pools. It is available in gray and white. It can also be colored with QUIKRETE Stucco and Mortar Color which is available in 20 standard shades.

HYDRAULIC WATER-STOP CEMENT #1126

Water-Stop Cement #1126 is a blend of portland and calcium aluminate cements, silica sand and special additives. It will block running water in 3 - 5 minutes. Its special formulation enables the product to develop high strength and rapid setting while repelling water.

Hydraulic Water-Stop Cement solves leakage problems wherever active water is present, in all masonry and concrete, above and below grade. It is ideal for plugging leaks in basement and retaining walls, fountains, cisterns and swimming pools and around concrete pipes.

Properties, Performance

When tested according to ASTM C191, Hydraulic Water-Stop Cement has a final set time of 3 - 5 minutes. Its compressive strength is 1000 psi (6.9 MPa) at 2 hours, 2500 psi (17.2 MPa) after 24 hours and 5500 psi (37.9 MPa) after 28 days, per ASTM C109 Modified.

Other Products

For information on other QUIKRETE products, see:

- 03 01 00 - Maintenance of Concrete
- 03 05 00 - Common Work Results for Concrete
- 03 30 00 - Cast-in-Place Concrete
- 03 31 00 - Structural Concrete
- 03 39 00 - Concrete Curing
- 03 53 00 - Concrete Topping
- 03 61 00 - Cementitious Grouting
- 03 62 00 - Non-Shrink Grouting
- 04 05 13 - Masonry Mortaring
- 32 01 26 - Rigid Paving Rehabilitation

Contact

(404) 634-9100
 Fax: (404) 842-1424
www.quikrete.com



SPEC
 DATA

CATAL
 O G

@
www.ReedFirstSource.com