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**NEW HIGH PERFORMANCE CEMENT PRODUCT LINE
DELIVERS RAPID STRENGTH AND WORKING TIME**

LAS VEGAS (Feb. 3, 2015) – The growing demand for concrete repair and building products that rapidly gain strength while providing adequate working time on a project drove the recent development of [HIGH PERFORMANCE CEMENT by QUIKRETE®](#). The full line of fast-setting products is being introduced and showcased at the World of Concrete in booth N463 at the Las Vegas Convention Center from Feb. 3-6, 2015.

HIGH PERFORMANCE CEMENT FastSet™ Concrete Mix

[HIGH PERFORMANCE CEMENT FastSet™ Concrete Mix](#) is a rapid-hardening structural concrete that sets in 25-45 minutes and reaches 3,000 PSI in three hours making it an attractive construction and repair material for driveways, floors, bridge decks, highways, sidewalks, parking decks and other surfaces that need to reopen for foot and/or vehicle traffic quickly. HIGH PERFORMANCE CEMENT FastSet™ Concrete Mix, which meets ASTM C 928 R 3 requirements for concrete repair materials, is available with an integral corrosion inhibitor and can be applied from 1 ½” to 24” thick. A 60-pound bag yields approximately .45 cubic feet.

HIGH PERFORMANCE CEMENT FastSet™ Repair Mortar

[HIGH PERFORMANCE CEMENT FastSet™ Repair Mortar](#) is a polymer-modified shrinkage-compensated, rapid-setting, high-strength mortar formulation that sets in 20-40 minutes and can be sculpted to match existing concrete for structural repairs in vertical and overhead applications. HIGH PERFORMANCE CEMENT FastSet™ Repair Mortar, which meets ASTM C 928 R 2 requirements for structural concrete repair, is also available with an integral corrosion inhibitor and can be applied from a feather edge to 12” thick. A 55-pound bag yields approximately .5 cubic feet.

HIGH PERFORMANCE CEMENT FastSet™ All-Crete™

[HIGH PERFORMANCE CEMENT FastSet™ All-Crete™](#) is a dual purpose material that sets in 20-45 minutes and can be mixed to a plastic, flowable or fluid consistency for anchoring and grouting of anchor bolts, equipment, retrofitted reinforced steel column bases, bearing plates, precast concrete key ways and other installations that require high early and high ultimate strength. As a thicker mix, it can also be used for making partial depth or full depth repairs to roads, bridges, industrial floors, and other concrete surfaces. HIGH PERFORMANCE CEMENT FastSet™ All-Crete™, which meets ASTM C 1107 and ASTM C 928 R 3 requirements, can be applied 1/4” to 24” thick. A 55-pound bag yields approximately .53 cubic feet.

HIGH PERFORMANCE CEMENT FastSet™ Stucco Mix

[HIGH PERFORMANCE CEMENT FastSet™ Stucco Mix](#) is a fast-setting, polymer-modified fiber-reinforced cement-based stucco designed for use as the scratch and/or brown coat in a 3-coat stucco application, or the first coat in a 2-coat application. HIGH PERFORMANCE CEMENT FastSet™ Stucco Mix has a working time of 20-30 minutes and is formulated to provide minimal shrinkage, crack resistance, high compressive strengths and improved durability. A 50-pound bag yields approximately .5 cubic feet.

HIGH PERFORMANCE CEMENT FastSet™ Stucco Patch

[HIGH PERFORMANCE CEMENT FastSet™ Stucco Patch](#) is a fast-setting, cement-based stucco repair material designed to repair cracks, holes and voids in stucco walls. HIGH PERFORMANCE CEMENT FastSet™ Stucco Patch has a working time of 20-30 minutes and is formulated to provide minimal shrinkage, crack resistance, high compressive strengths and improved durability. A 20-pound pail yields approximately 20 square feet at 1/8” thick.

HIGH PERFORMANCE CEMENT FastSet™ Water-Stop Cement

[HIGH PERFORMANCE CEMENT FastSet™ Water-Stop Cement](#) is a rapid-setting, high-strength repair material designed to stop active water leaks in masonry and concrete substrates above or below grade in 60-90 minutes. A 20-pound pail yields approximately .17 cubic feet.

HIGH PERFORMANCE CEMENT FastSet™ Self-Leveling Floor Resurfacer

[HIGH PERFORMANCE CEMENT FastSet™ Self-Leveling Floor Resurfacer](#) is a self-finishing interior and exterior floor topping and underlayment specially formulated to work without troweling for the installation of ceramic tile, resilient flooring carpet or other finishes. A 5-pound pail of HIGH PERFORMANCE CEMENT FastSet™ Self-Leveling Floor Resurfacer, which can be used as a wear surface for light-duty industrial floors, yields approximately .50 cubic feet at a pourable consistent and approximately 25 cubic feet at a 1/4” thick.

For more information on HIGH PERFORMANCE CEMENT by QUIKRETE® including a quantity calculator and a store locator, visit www.highperformancecement.com.

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