

Materials & Tests Unit



Date Received: _____
Sample Number: _____
Date added to QPL: _____
(office use only)

Phone: 919-329-4120

1801 Blue Ridge Road • Raleigh, North Carolina 27607

Fax: 919-733-8742

PACKAGED, DRY, CEMENTITIOUS MATERIALS FOR CONCRETE REPAIR SUBMITTAL FORM

I. PRODUCT CONTACT INFORMATION

Manufacturer: _____
Contact Name: _____
Address: _____ Street • _____ City, _____ Zip
Email Address: _____

Phone No.: _____
Fax No.: _____
Title: _____

II. PRODUCT IDENTIFICATION

Submitted Date: _____

Brand Name: _____
Product Trade Name: _____
Product Web Site: _____

III. PRODUCT MATERIAL DESCRIPTION

This admixture complies with:

ASTM C928 - Packaged, Rapid-Hardening Cementitious Materials for Concrete Repairs

OTHER - _____

(additional information on the next page)

and meet these specifications for:

		Recommended amount of mix water, gal. per lbs.
Packaged, Dry Concrete Material		
R1 -----	-----	_____
R2 -----	-----	_____
R3 -----	-----	_____
Packaged, Dry Mortar Material		
R1 -----	-----	_____
R2 -----	-----	_____
R3 -----	-----	_____
Other -----	-----	_____

IV. PRODUCT PACKET SUBMITTAL CHECKLIST

When submitting an admixture for approval the following information shall be included:

- 1) Completed Cementitious Materials for Concrete Repairs Submittal Form
 - 2) Current MSDS Sheet
 - 3) Letter of Compliance stating at a minimum the company name, product name, type of concrete repair material (R1, R2, R3 and concrete or mortar), a statement saying it meets the applicable specification , and will meet the manufacturer's currently published physical properties and performance characteristics.
 - 4) Certified test data from an independent laboratory
 - 5) Current Product Specification Sheet
 - 6) Technical data sheet stating at a minimum product description, yield, technical information, mixing directions, finishing directions, curing, clean-up and precautions/limitations.
- A sample of the product sufficient in size to make twelve 4"x 8" cylinders for products with aggregates or twelve 2"x 2" cubes for products without aggregate.

Please forward the completed packet and sample to the following address:

**1801 Blue Ridge Road
Raleigh, NC 27607**

Attn: Structural Materials Laboratory Engineer