



SUPERTIE™
FIBERGLASS FORM-TIE SYSTEMS

WaterStop

NEVER PATCH . . . NEVER RUST



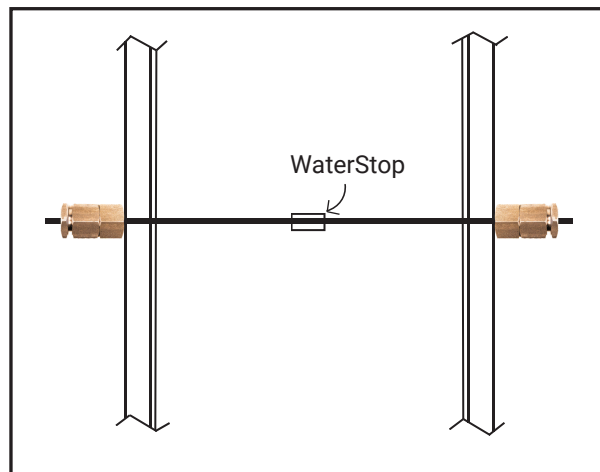
Installation

1. Drill a 9/16" hole (3/4" for Medium system) in form to allow WaterStop to fit through.

2. After cutting fiberglass Rod to desired length, slip WaterStop onto Rod (hint: wetting WaterStop makes it slide onto rod easily).

3. Install SuperTie™ in accordance with published instructions.

Note: If a piece of SuperTie™ Rod is used as a form spreading device (such as with SpreaderClip), WaterStop must also be installed onto the spreader rod.



Hydrostatic Testing

Testing Agency - Smith-Emery Company, Los Angeles, California

Testing Agency - Ambric Testing, Inc., Philadelphia, Pennsylvania*

Testing Criteria - CRDC-48-77

Test Stand - Two series of tests were performed. In one series of tests, hydrostatic pressure was applied to rod cast in concrete specimens; with and without waterstop. The second series of tests involved applying hydrostatic pressures to rod specimens only.

Test Results: Series One - Hydrostatic Tests - Rod Cast in Concrete Specimens*

Specimen	Test Pressure	Results
With Waterstop	208 psig/480 Feet W.C.*	No Leakage*.
No Waterstop	208 psig/480 Feet W.C.*	No Leakage*.

Test Results: Series Two - Hydrostatic Tests - Rod Specimens Only.

Test Pressure	Results
50 psig/115 Feet W.C.	No Leakage.

Detailed test data available upon application.



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