



COIL ROD SERIES

# SUPERTIE™

FIBERGLASS FORM-TIE SYSTEMS



US Patent #7,819,388



SuperTie™  
Specified Project:  
56 Leonard Building  
New York City

**Reduces Form-Tie Costs up to 70%**



## SUPERTIE™ VS METAL COIL ROD

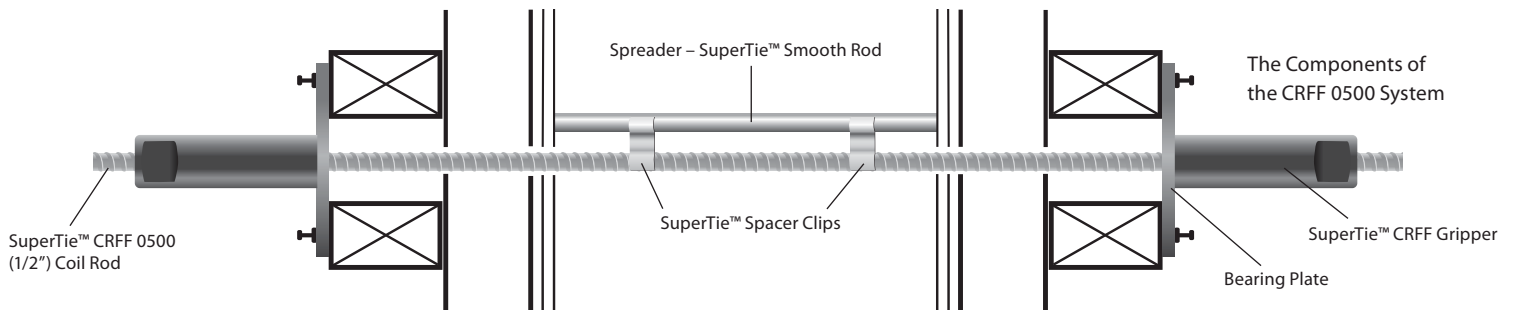
**Reduced Labor Costs** – No plugging, patching or sacking.

**Reusable Parts** – Simply strip hardware from form, reuse over 100 times.

**Superior Finishes** – Eliminates rust and corrosion. Strips flush to concrete.

**Variety of Colors** – We offer colors to blend with the wall. Custom colors available.

**Reduced Inventory** – **ONE** SuperTie™ fits any wall width.



Strip Form



Cut Flush



Tie Disappears

## NEVER PATCH . . . NEVER RUST

### Three System Strengths

- 1/2" dia. Coil Rods – 15K ultimate tensile strength.\*
- 3/4" dia. Coil Rods – 30K ultimate tensile strength.\*
- 1" dia. Coil Rods – 33K ultimate tensile strength.\*

Note: The use of our form components are required to attain these strengths.

**Compatible** – SuperTie™ Coil Rod Form Fixtures are most commonly used with job-built plywood, 2"×4" forms and hand-set modular forms. The fiberglass rod diameters are compatible with commercial forming systems.

**Extends Form Life** – All forms and form liners strip easily from the structure without damage from the ties saving money and time.



**\*WARNING:** Safe working loads are at a rate of a 2:1 Safety Factor of the ultimate tensile strength.



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