



abcpolymer[™]
an international *plastics* group

WHY ABC Polymer Concrete Fibers?

Our products' performance in concrete has been thoroughly evaluated using over 25 standard consensus tests and where appropriate approved by national and international code bodies and government agencies.

We offer more than 18 concrete fiber products, 30% more than any other nationally recognized concrete fibers' manufacturer, so that engineers, contractors and ready mixers are able to select the optimum concrete-reinforcing fibers for very specific applications.

ABC Polymer Industries offers professional in-house engineering support for specific projects that includes Letters of Certification and communicating with project engineers.

ABC Polymer proudly participates in industry organizations including FRCA, ASTM, ACI, NRMCA, ICC, TRB, as well as, various state organizations.

Our Goals are to:

- Ship 100% of customer orders ON-TIME!
- Ship LTL orders up to 6 pallets within 48 hours
- Ship LTL orders up to 13 pallets within 72 hours
- Assure absolute order accuracy including product type, quantity and ship to address
- Minimize shipping costs and travel time door-to-door

ABC POLYMER INDUSTRIES

Denzil Schmitz

Vice President, Sales and Marketing
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Bobby Zellers, PE/PLS

Director, Engineering Services
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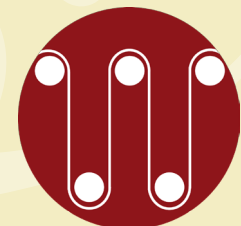
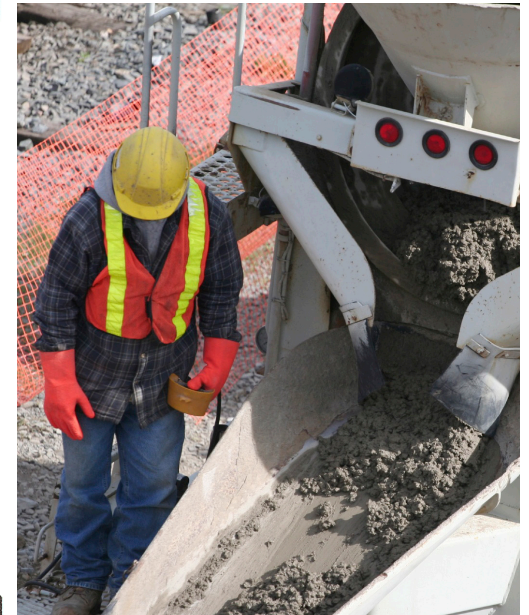
Leslee Quiggle

Customer Service, and Logistics Manager
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CONCRETE REINFORCING FIBERS



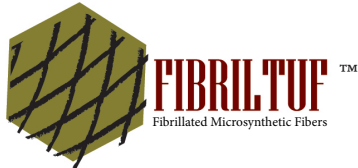
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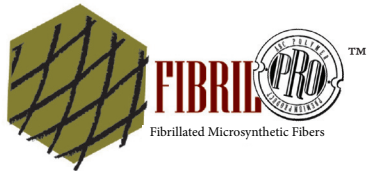
Monofilament Microsynthetic Fibers



Monofilament Microsynthetic Fibers



Fibrillated Microsynthetic Fibers



Fibrillated Microsynthetic Fibers



Highly Modified Fibrillated Macroscopic Fibers



Fibrillated Macroscopic Blend



Embossed Tape Macroscopic Fibers



Monofilament Nylon Microsynthetic Fibers



Monofilament Nylon Microsynthetic Fibers



Steel Fibers

PRODUCT MENU:

Select from the Best

Microsynthetic Fibers

Polypropylene Monofilament

Mono-Tuf™

Mono-Pro™

Polypropylene Fibrillated

Fibril-Tuf™

Fibril-Pro™

Nylon Monofilament

Ny-Tuf™

Ny-Pro™

Macrosynthetic Fibers

Polypropylene/Polyethylene

Macro-Pro™

Performance Plus DOT™

Tuf-Max DOT™

Steel Fibers

Steel-Pro Type V™

Macrosynthetic Fiber/Microsynthetic Fiber Blends

Pro-Plus™

(Performance Plus DOT/Mono-Tuf)

Pro-Plus 1000™

(Performance Plus DOT/Mono-Pro)

Pro-Blend™

(Macro-Pro/Mono-Tuf)

Pro-Blend 1000™

(Macro-Pro/Mono-Pro)

Pro-Max™

(Tuf Max DOT/Mono-Tuf)

Steel Fiber/Microsynthetic Fiber Blends

Advanced Performance™

(Steel-Pro Type V/Mono-Tuf)

Advanced Performance 1000™

(Steel-Pro Type V/Mono-Pro)

AR Glass

AR Glass (Alkali Resistant Glass)

Applications

Plastic Shrinkage Cracking*

Plastic Shrinkage Cracking*

Temperature-Shrinkage Cracking*

Temperature-Shrinkage Cracking*

Temperature-Shrinkage Cracking*

Temperature-Shrinkage Cracking*

Post-First Crack Reinforcement**

Post-First Crack Reinforcement**

Post-First Crack Reinforcement**

Post-First Crack Reinforcement**

Post-First Crack Reinforcement**

Post-First Crack Reinforcement**

Post-First Crack Reinforcement**

Post-First Crack Reinforcement**

Post-First Crack Reinforcement**

Post-First Crack**

Post-First Crack**

Temperature-Shrinkage Cracking***

KEY

* Standard Dosage

** Dosage Rate as per the Engineer/Project Specifications.

*** Dosage Rate as per the application.