### **FABPRO POLYMERS FIBERS**

Reinforcement for any job.



Steel Fibers and other non-polyolefin products are available. Please contact your Fabpro Polymers Fibers representative for more information.



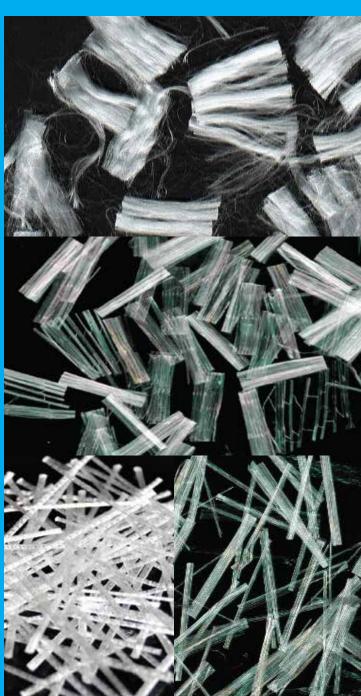
## World's Largest Developer and Manufacturer of Synthetic Fibers for Reinforced Polymers Concrete

Fabpro is a technology driven developer and manufacturer of engineered products, proudly manufacturing in the USA, and servicing the Construction Industry with market leading synthetic fiber reinforcement since 1986. Fabpro Polymers offers a complete family of concrete reinforcing fibers, each specifically designed and engineered to provide all Levels of Reinforcement to improve the life and performance of concrete.

Whether you require crack prevention, post-cure performance or both, Fabpro Polymers has the right products and technical expertise to meet your concrete reinforcement needs.

The Reinforcement Is Built-In!







FabproPolymers.com 800.821.4391

## **FABPRO POLYMERS FIBERS LEVELS OF REINFORCEMENT**



### MONOFILAMENT MICROFIBERS

Plastic Shrinkage Crack Control



### SPECTER™

Standard Dosing Rate 1.0 lbs/yd³
Standard Fiber Lengths 0.25", 0.50", 0.75"
Standard Packaging 1.0 lb Bags, 24 Bags/Box, 36 Boxes/Pallet

### SPECTER™ 3.5

Standard Dosing Rate 0.5 lbs/yd³
Standard Fiber Lengths 0.50", 0.75"
Standard Packaging 0.5 lb Bags, 50 Bags/Box, 36 Boxes/Pallet

### SPECTER™ HP

Standard Dosing Rate 0.5 lbs/yd³ Standard Fiber Lengths 0.50", 0.75"

Standard Packaging 0.5 lb Bags, 50 Bags/Box, 36 Boxes/Pallet





# FIBRILLATED MICROFIBERS

Temperature Shrinkage Crack Control





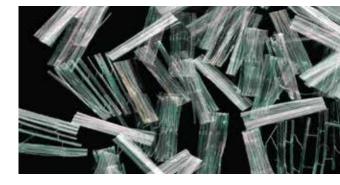
Standard Dosing Rate 1.5 lbs/yd³
Standard Fiber Lengths 0.25", 0.50", 0.75", 1.50"
Standard Packaging 1.5 lb Bags, 16 Bags/Box, 36 Boxes/Pallet

### GENESIS™ XF

Standard Dosing Rate 1.5 lbs/yd³

Standard Fiber Lengths 0.25", 0.50", 0.75", 1.50"

Standard Packaging 1.5 lb Bags, 16 Bags/Box, 36 Boxes/Pallet





### **MACRO FIBERS**

- Temperature Shrinkage Crack Control
- Post First Crack Reinforcement
- Improved In-place Cost vs Traditional Steel Reinforcement





### **PLEXUS™**

Standard Dosing Rate \*Min. 3.0 lbs/yd³
Standard Fiber Lengths 44mm, 54mm
Standard Packaging 5.0 lb Bags, 9 Bags/Box, 18 Boxes/Pallet

### PERFORMAX™ / PERFORMAX™ HT

Standard Dosing Rate \*Min. 3.0 lbs/yd³
Standard Fiber Lengths 1.50"
Standard Packaging 5.0 lb Bags, 5 Bags/Box, 24 Boxes/Pallet

### FUSION™ BLEND (PERFORMAX™ & SPECTER™ HP)

Standard Dosing Rate 4.5 lbs/yd³

Standard Fiber Lengths 1.50"/0.75" Macro/Micro Blend

Standard Packaging 4.5 lb Bags, 6 bags/Box, 24 Boxes/Pallet

