

**WHY FIBER-LINE® TWISTING?****Key Features**

- Choose from single twisted fibers or cords
- Properly tensioned and torque balanced
- Twist level optimization for strength or flex fatigue resistance
- 50 – 300,000 denier range capability
- Hybrid products also available

FIBER-LINE® FIBERS SUITABLE FOR TWISTING

- Kevlar® Para-Aramid
- Nomex® Meta-Aramid
- Vectran® LCP
- Zylon® PBO
- Carbon Fiber
- Technora®
- PET Polyester

FIBER-LINE® PRODUCTS ADDED BY TWISTING

- Ripcords
- Strength Members
- Drive Belt & Hose Reinforcement
- Industrial Fabric Yarn
- Wire Harness Yarn

Overview

FIBER-LINE® has the ability to custom twist an endless amount of different twist levels on a variety of high performance synthetic fibers. Specialized machinery enables for high-speed processing without damage to the filaments.

FIBER-LINE® twisting aligns the filaments in the fiber bundle which enhances processing and increases break strength.



ABOUT FIBER-LINE®

For over 25 years, FIBER-LINE® has provided science-driven expertise that improves the performance and the end-use processing of high performance fibers. Our products enable the search for new energy reserves and extend the life of fiber optic telecommunication cables. They also add important characteristics, such as SWELLCOAT® water-blocking, water repellence, adhesion, color, and wear and UV-resistance to these and many other applications. We believe that our ongoing commitment to protect the environment, to remain at the forefront of fiber and coating technology, and to 'treat others as we want to be treated' will continue to drive the success of our customers, shareholders, and employees.



LOCATIONS

Headquarters, R&D, Manufacturing

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