FIBER OPTICAL CABLES
MOVING HIGH PERFORMANCE FIBERS FORWARD

Key Features
- Available Flat or Twisted
- Material can be “Rolled flat” to remove false or producers’ twist
- Metered lengths and various spool sizes available

FIBER-LINE® FIBERS
FOR INDUSTRIAL FABRIC YARN
- Kevlar® Para-Aramid
- Nomex® Meta-Aramid
- Vectran® Liquid Crystal Polymer (LCP)
- Carbon Fiber
- Fiberglass
- Technora®

FIBER-LINE® PERFORMANCE
ADDING COATINGS
- FIBER-LINE® Colorcoat™: Vibrant Colors for Aesthetic Applications
- FIBER-LINE® Wearcoat™: Abrasion & High-Temperature Resistance
- FIBER-LINE® Bondcoat™: Adhesion Promotion
- FIBER-LINE® Repelcoat™: Water Repellancy
- FIBER-LINE® Protexcoat™: UV Degradation Prevention

Overview
- FIBER-LINE®’s offering of Industrial Fabric Yarn are utilized in a wide range of applications. FIBER-LINE®’s marriage of high-performance fibers and additional processing create unique products that extend the life of our customer’s end use product.
- Our yarn have been processed in a variety of different ways utilizing: Knitting, weaving, braiding.

Packaging
FIBER-LINE® Industrial Fabric Yarn are supplied on a variety of cardboard tubes to meet your equipment needs. Contact us today with tube dimensions you require. Packages can be supplied on colored, embossed and/or slit tubes. Plastic or metal reels are also available.
# POPULAR INDUSTRIAL FABRIC YARN PRODUCTS

<table>
<thead>
<tr>
<th>Product ID</th>
<th>FIBER-LINE® Coating</th>
<th>Base Fiber</th>
<th>Nominal Break Strength</th>
<th>Nominal Yield</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>G675/Colors</td>
<td>FIBER-LINE® Colorcoat™</td>
<td>E-Glass</td>
<td>60 LBs (27 KGs)</td>
<td>1897 FT/LB (1274 M/KG)</td>
<td>Color formula designed to be compatible with customer specific resin matrix</td>
</tr>
<tr>
<td>K1420</td>
<td>FIBER-LINE® Flamecoat™</td>
<td>Kevlar*</td>
<td>65 LBs (29 KGs)</td>
<td>6872 FT/LB (4616 M/KG)</td>
<td>Flame retardant coating suppresses flame and smoke</td>
</tr>
<tr>
<td>K1500</td>
<td>FIBER-LINE® Protexcoat™</td>
<td>Kevlar*</td>
<td>69 LBs (31 KGs)</td>
<td>8770 FT/LB (5892 M/KG)</td>
<td>Kevlar* coated with UV inhibitors and carbon black pigment for UV protection</td>
</tr>
<tr>
<td>K14200</td>
<td>FIBER-LINE® Repelcoat™</td>
<td>Kevlar*</td>
<td>650 LBs (294 KGs)</td>
<td>877 FT/LB (588 M/KG)</td>
<td>Water repellant coating used in ballistic fabric applications</td>
</tr>
<tr>
<td>V3000T</td>
<td>N/A</td>
<td>Vectran*</td>
<td>195 LBs (88 KGs)</td>
<td>4390 FT/LB (2950 M/KG)</td>
<td>Twisted to improve processing</td>
</tr>
</tbody>
</table>

This data is provided for informational purposes only, and does not constitute a specification. FIBER-LINE® makes no warranty, express or implied, that the product conforms to these values. Contact your FIBER-LINE® representative for exact product details which conform to your specific requirements.
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.