

TURBOSPRAY®
MULTI-END ROVING

Increase
productivity



TURBOSPRAY® multi-end roving represents a premium roving solution for fabricators that want to improve productivity and aesthetics.

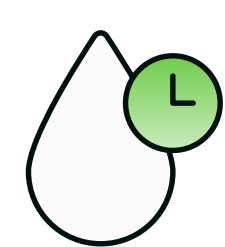
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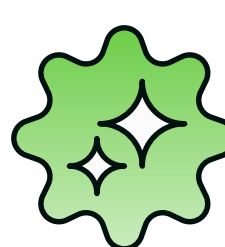
Multi-end gun roving reinforcement using Advantex® glass fiber, which combines the electrical and mechanical properties of traditional E-glass with the acid corrosion resistance of E-CR glass.
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TURBOSPRAY® has a sizing system designed to provide optimal performance for spray-up applications where fast wet-out, increased productivity, and improved surface finishes are preferred.

PRODUCTIVE RESULTS WITH INCREASED VISUAL APPEAL

Product Benefits

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Fast Wet-Out
 - Designed to provide optimal performance for spray-up applications where fast wet-out, productivity, and exceptional usability are needed within various types of part complexities. It has been observed up to 21% more productive results, based on time, compared to competitive fibers.
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Mechanical Performance
 - The improved laydown and conformability around tight radii enable a user to maintain longer chop lengths to achieve optimized mechanical properties.
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Aesthetics
 - TURBOSPRAY® offers improved long- and short-term waviness, which improves surface appearances and is verified through wavelength measurements.
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Reduced Cost
 - Higher glass loading with optimal resin consumption reduces the amount of more costly resins.

Application

TURBOSPRAY® Roving can be used in a variety of spray-up applications, including boats, truck caps, heavy-truck body parts, bathtubs, showers, spas, tanks, pools, and applications with complex molds or sharp curvatures.

Technical Characteristics

LINEAR WEIGHT OF ROVING (TEX)	YIELD (YD/LB)	LOSS ON IGNITION (%) — NOMINAL ISO 1887
2400	207	1.25

Availability & Packaging

- Each TURBOSPRAY® doff is protected by a tack-wrap polythene film and identified by an individual label;
- please do not remove film during use.
- Customer-specific packaging may be available upon request.

REGION	PRODUCT	LAYERS PER PALLET	DOFFS PER LAYER	NUMBER OF ENDS	PALLET DIMENSIONS L X W (CM)	NOMINAL PALLET NET WEIGHT ¹ (KG)
Europe	TURBOSPRAY® 2400	3	16	2	114 x 114 x 96	950
North America	Creel-Pak® 2E	3	16	2	114 x 114 x 96	1008

¹Add approximately 30–40 kg to obtain pallet gross weight.

Labeling

Each doff has a self-adhesive identification label showing the product reference and the production date.

Each pallet has five identification labels detailing the product reference, pallet net and gross weights, production date, and pallet production code.

Storage

Unless otherwise specified, it is recommended that glass fiber products be stored in a cool, dry area. Recommended long-term storage conditions are temperatures between 10 °C and 35 °C and relative humidity between 35% and 85%. While temporary deviations may occur during storage or transportation, product performance can be confirmed through routine verification testing if exposure outside these conditions has occurred for an extended period. Glass fiber products should remain in their original packaging until the point of use. To help prevent condensation, keep product in its original, unopened packaging and allow it to naturally acclimate to the workshop temperature for at least 24 hours before opening or use. Packaging is not waterproof and should be protected from weather and other sources of moisture. Although fluctuations may occur during transportation, handling, and temporary storage, products should be maintained within the recommended storage ranges after receipt to help preserve product performance. A defined shelf life has not been established for the product when stored under recommended conditions. However, retesting is recommended after two years from the date of manufacture to help ensure optimum performance.

MAKE
MORE
POSSIBLE™

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This information and data contained herein is offered solely as a guide in the selection of product. We do not guarantee its applicability to the user’s process or assume any responsibility or liability arising out of its use or performance. The physical and chemical properties of this product represent typical, average values obtained in accordance with stated test methods and are subject to normal manufacturing variations. The user agrees to be responsible for thoroughly testing any application of the product to determine its suitability. Because of numerous factors affecting results, we make no warranty of any kind, express or implied, including those of merchantability and fitness for a particular purpose. Statements in this publication shall not be construed as representations or warranties or as inducements to infringe any patent or violate any law, safety code or insurance regulation. We reserve the right to modify this document without prior notice.

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