



SE 3030 SINGLE-END ROVING

**Versatility, durability
and performance**

Type 30® SE 3030 single-end roving, made with Advantex® glass, is a versatile solution designed to support reliable performance across demanding composite applications. Its sizing promotes strong resin-to-glass bonding, helping manufacturers achieve consistent processing and high-quality composite parts.

✓ Designed for multiple processes and resin systems.

✓ Produced with Advantex® E-CR glass for improved corrosion resistance.

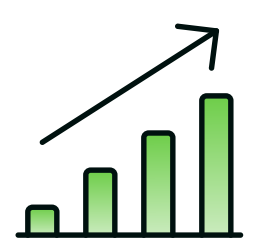
FOR NON-CRIMP FABRICS, PREPREGS, FILAMENT WINDING AND PULTRUSION

Product Benefits



Multi-Resin Compatibility

Compatible with polyester, vinyl ester, epoxy and polyurethane resin systems.



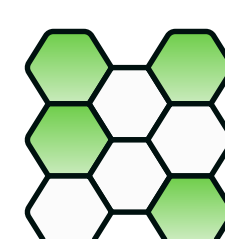
Enhanced Laminate Quality

Helps deliver improved laminate quality in demanding composite applications.



High Composite Performance

Supports high fatigue performance and improved inter-fibre and interlaminar shear strengths.



Efficient NCF Processing

Medium strand integrity supports high productivity and quality in Non-Crimped Fabric operations.

Application

SE 3030 roving is designed to provide optimal performance in Weaving, NCF (Non-Crimped Fabrics), Prepregs, Filament Winding and Pultrusion.



Availability & Packaging

SE 3030 is produced in Europe. Not all tex is produced in all regions. Additional tex and bobbin types may be available upon request by contacting your sales representative.

TEX	200	300	410	600	1200	2400	4800	9600
FILAMENT DIAMETER (µm)	13	16	13	17	17	17	24	34
BOBBIN TYPE	R	R	R	C	C	C	C	C

Bobbins are individually wrapped with stretched plastic film for protection, improved handling and to allow optimum transfer from bobbin to bobbin. Nominal weights for R and C bobbins are respectively 21 and 25 kg.

Two pallet configurations are available:

- Bulk-Pack: standard packaging, consists of individual bobbins.
- Creel-Pak®: bobbins are connected together for continuous unwinding and no bobbin handling for operators.

For detailed information about bobbins, pallet weight, dimensions and layout please contact us.

Labeling

Each individual package is labeled with information including: product name, tex/yield, producing plant, and production date.

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 three years from the date of manufacture to help ensure optimum performance.

MAKE
MORE
POSSIBLE™

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