

E-GLASS SPRAY UP ROVING



Product Description

- ⊗ E-glass multi-end continuous roving, designed for use in spray up or centrifugal casting processes.
- ⊗ Excellent compatibility with unsaturated polyester (UP) and vinyl resin (VE) systems.
- ⊗ Silane sizing.

Characteristics

- ⊗ Consistent linear density
- ⊗ Low static electricity and fuzz
- ⊗ Excellent smoothness and suitable for automatic manipulator handling
- ⊗ Suitable stiffness, excellent choppability and dispersity
- ⊗ Fast wet out and excellent mold conformity
- ⊗ Providing composites with excellent physical and chemical properties

Technical Data

Product Code	Tex	Yield	Filament Diameter / μm	Loss on Ignition %	Application
T132N	2400/3100	207/160	12	1.05	General purpose, good anti-slip on vertical parts
T132BS	2400/3100	207/160	12	1.25	General purpose
T132HB	2400/3100	207/160	13	1.25	HOBAS pipes

NOTES:1. Individualized specification is available as per customer's request. 2. This datasheet herein above is provided for information purposes only and CTG reserves the right to modify it without prior notice.

Packaging

CTG E-glass Multi-End roving is packed in thermoplastic or PE bags and stacked on pallets or separately put in cartons. Each pallet stacks 48 or 64 rolls, each roll weighs 19kg. Pallets should not be stacked more than 2 layers and cartons not in more than 5 layers.

Storage

This product should be stored in a dry, cool and rainproof place, with temperature from 5°C to 35°C and humidity between 35% and 65%. It is recommended to be put under room temperature for over 24 hours prior to use, finished within 12 months after receipt by customer and kept in intact package when not used to avoid damp.

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