

## TECHNICAL DATA SHEET (ERS240-T132N)

### 【Product Description】

T132N is an E glass Multi-end Continuous roving designed for spray up process.  
 Silane-based sizing compatible with Unsaturated Polyester (UP) & Vinyl Ester (VE) resin systems.  
 T132BS is typically used to produce truck parts, sanitary products, yachts, etc.

### 【Characteristics】

Low Static and Excellent Choppability and Dispersity  
 Fast Wetting-out  
 Good properties and high strength for the end products

### 【Product Code】

**E RS 240 – T132N**  
 E            E Glass  
 RS          Multi-End Roving  
 240        2400tex  
 T132N     Sizing Code

### 【Technical Data】

Property	Unit	Specification	Standard
Linear Density	Tex	2400±192	ISO1889: 1997
Filament Diameter	um	12	ISO1888: 1996
Moisture Content	%	≤0.20	ISO 3344: 1997
Loss on Ignition	%	1.05±0.20	ISO 1887: 1995

### 【Packaging】

- 1、 Roll packaging: Each roll is wrapped in PE film, stacked on pallets or put into cartons.
- 2、 Pallet packaging: Each pallet stacks 48 or 64 rolls, all pallets should not be stacked in more than 2 layers and cartons not more than 5 layers.
- 3、 Typical packaging details:

Roll Weight (kg)	Roll Dimensions (mm)			Rolls/Pallet	Pallet Dimensions □ (mm)	Pallet Weight Net (kg)
	Ext. Ø	Int. Ø	Height			
19	275	100/80	265	48	1120 x 1120 x 950	912
				64	1120 x 1120 x 1220	1216

### 【Storage】

This product should be stored in a dry, ventilated and rainproof place, with temperatures from 5℃ to 35℃ and humidity between 35% and 65%. It is recommended to be kept in intact package when not used to avoid damp.

**Control #: CTG-T132N-Rev.1**

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