



## ER13 Assembled Roving For Spray-up

## Product Information

### Product Description

ER13 Assembled Roving for spray-up is coated silane-based sizing, this roving is compatible with unsaturated polyester, vinyl ester resin.

ER13 Assembled Roving for spray-up is one type of general purpose roving used in manufacture boats, yacht, sanitary ware, swimming pool, automobile parts and centrifugal casting pipes.

### Product Reference

Example: ER13-2400-620  
Glass Type: ECR  
Filament Diameter: 13um  
Linear Density: 2400Tex  
Size code: 620

### Product Application

Manufacturer Boats, yacht, sanitary ware, swimming pool, automobile parts and centrifugal casting pipes.



### Features And Product Benefits

- Excellent static control
- Excellent strength of composite products
- Excellent choppability and dispersion
- Excellent acid-resistance of composite products
- Fast and complete wet-out in resin

### Technical parameters

Linear Density	Moisture Content	Size Content	Stiffness(mm)
ISO1889	ISO3344	ISO1887	ISO3375
2400±5%	≤0.15%	1.00±0.15%	120±20mm

### Packaging & Storage

The assembled roving was packed with PE bag and cartons with Pallets.

The assembled roving net weight 17kg per doff.

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The pallet size 1120x1120x1270/960 mm, net weight 1088/816kg.

The assembled roving should be store in cool, dry place. Temperature from 15-35C, humidity 35-65%.