

SPRAY ROVING 2400 TEX

CHARACTERISTICS

Spray Roving 2400 Tex is designed for spraying process. It has the following characteristics:

- Excellent chop ability
- Good mold ability
- Easy air release
- Moderate wet-out
- Good fiber dispersion
- Compatibility with multiple resins

SPECIFICATIONS

Item	Testing Method and Standard	
	Testing Method	Standard
Oil content (%)	ISO 1887	1.0±0.15
Roving Linear weight (tex)	ISO 1889	2400±5 %
Sub linear(tex)	ISO 1889	60±5 %
Moisture content (%)	ISO 3344	≤0.15
Stiffness (mm)	ISO 3375	120±20mm

PACKAGING

Net Bobbin Weight: 17 kg / Bobbin

Diameter: 28 cm / Bobbin, Height: 26cm

Pallet Weight: 3*4 or 4*4 Bobbins each layer, 4 layers each pallet.

Each layer can be connected to the under-layer according to customer's request.

Each bobbin is protected by film. Each Pallet is wrapped by stretch film.

It is recommended that the fiberglass is stored in a cool and dry environment. Recommended temperature range of storage is between 10-30 °C and relative humidity between 50-75 %.

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All information is given, based upon our best knowledge, but without liability to us. Data has been obtained by laboratory experiments made by our supplier. Since the condition under which the product is consumed is outside of our control, the product should be tested before use.