



## TECHNICAL DATA SHEET

**Product code: EWR800 (76-WVR-800-017-100-40)**

### Characteristics

Consistent Glass loading  
No free loops in the roving  
Rapid wet-out & fast application  
High strength of finished product  
Excellent laminate properties

### Product code

EWR800-1270  
E: E-glass  
WR: woven roving  
800: unit weight (g/m<sup>2</sup>)  
1270: net width of fabrics (mm)

### Technical data

Unit weight (g/m <sup>2</sup> )	Warp		Weft		Moisture (%)	Loss on ignition (%)	Tensile strength on warp (N)	Tensile strength on weft (N)
	tex	Picks / 10cm	tex	Picks / 10cm				
800 ±8%	2400 ±5%	18.1 ± 10%	2400 ±5%	15.5 ±10%	≤0.2	0.4 – 0.8	≥4600	≥4400

According to the standard GB/T 18370-2001

### Packaging

1. Roll packaging: Each roll is wrapped in PE film, put into a bulk carton and stacked on the pallet.
2. Pallet packaging: Each pallet stacks 16 rolls and pallets should not be stacked in more than 2 layers.
3. Typical packaging details:

Width (mm)	Weight/Roll (kg)	Roll Dimensions Ext. Ø (mm)	Rolls/Pallet	Pallet Dimension (mm)	Net Weight/Pallet (kg)
1000	42	235	16	1120 x 1120 x 135	672
1270	54	235	16	1120 x 1350 x 135	864

### Storage

This product should be stored in a dry, ventilated and rainproof place, with temperatures from 5°C to 30°C and humidity between 35% and 65%. It is recommended to be kept in intact package when not used to avoid damp.