



## Technical data

### Glass roving VETROTEX P185-EC14-2400 tex

#### Description

Roving for filament winding and pultrusion

The rovings P185 are obtained by assembling basic strands wound without internal twist on a cylindrical cheese.

#### Application

The rovings P185 are particularly designed for the production of composites by the filament winding and pultrusion processes as well as the weaving processes. Their sizing allows the production of laminates with polyester, vinylester and epoxy resins.

#### Storage

The P185 roving should be stored in its original packaging in a dry and cool place. Best conditions are at temperature from 10 to 35 °C and humidity between 35 and 85 %. If you store the product at lower temperatures, please move the soon-to-be-processed pallets to the production area 24 hours ahead of time.

Available in spools of 100 m, 500 m and 10 kg (approx: 4167 m), order no. 205110X

#### Technical characteristics

Linear weight (tex)	Loss of ignition (%)	Moisture (%)
ISO 1889; 1997	ISO 1887: 1995	ISO 3344: 1997
1200/2400	0.6	< 0.20

*Edition 01/2018, subject to change*