

Product information

## Roving fabric



### Technical data:

Glass type:	E-glass
Size:	Methacryl-silane
Binding:	plain weave resp. twill weave 2/2
Working width:	standard width: 125 cm
Special width:	from 15 – 340 cm on request
Fabric edge:	fixed cutting edge
Resin system:	suitable for UP-, EP- and vinylester resins

### Quality characteristics:

The product is under continuous survey of neutral institutions e.g. SKZ, Würzburg a.s.o.) The following test certificates resp. material certificates are available: DET NORISKE VERITAS, DIN 50049, DIN 61854, entry in the material catalogue of IfBt, Berlin.

### Standard adjustments:

Square weight	Thread count 1/dm <sup>2</sup>		Material	
	warp	weft	warp in tex	weft in tex
300 g/m <sup>2</sup>	25	25	600	600
500 g/m <sup>2</sup>	28	20	900	1200
580 g/m <sup>2</sup>	25	23	1200	1200
800 g/m <sup>2</sup>	17	16	2400	2400
960 g/m <sup>2</sup>	21	19	2400	2400

### Conditioning and packaging (standard version):

Roll diameter:	40 cm
Rolls per pallet:	16 pieces
Pallet base:	135 x 80 cm resp. 135 x 105 cm
Average pallet net weight:	830 kg

For detailed technical information of the finally valid production norm please ask for the technical data sheet.