

TECHNICAL DATA SHEET



Article reference: EGWFTW110-100
Composition: 100% E-Glass
Weave: Twill
Sizing: silane

Description: E-Glass woven filament fabric
balanced fabric

Surface weight: 110 g/m2 (+/- 2%)
Weave type: Twill 2/2

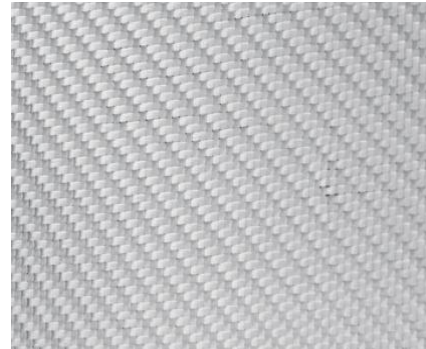
Fabric construction: Warp: 16,0 ends/cm (+/- 0,3)
Weft: 14,4 picks/cm (+/- 0,3)

Glass yarn type: Warp: EC9 - 34 Tex
Weft: EC9 - 34 Tex

Tensile strength: Warp: 74,1 daN/5 cm
Weft: 71,1 daN/5 cm

Fabric width: 100 cm (+/- 2 cm)

L.O.I. (625 C - 60 min): 0,67%



Remarks: values as indicated by supplier.



Version 01

Date

10-7-2013

Compositesplaza BV -
Horstlandenpark 2A - 5709MB -
HELMOND - the Netherlands -
tel.: 0031-492-769099 -
www.compositesplaza.com