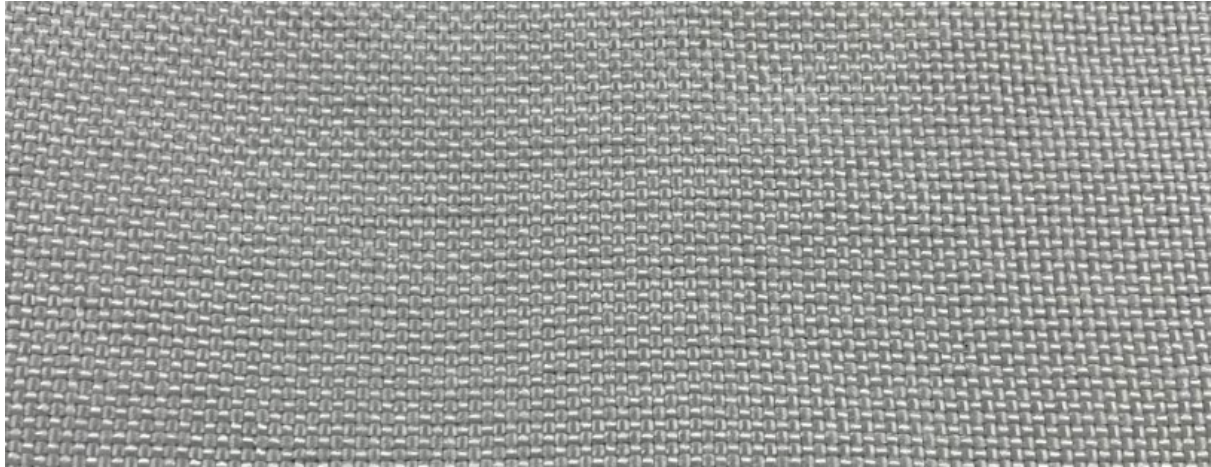


PRODUCT DATA SHEET

B24-010 COM-GF-PA6W-470T-PL-565

Thermoplastic prepreg - Bidirectional plain fabric made with GF/PA6 hybrid yarns in white colour



PROPERTIES

Property	Value
Fiber areal weight (FAW)	186g/m ²
Weight per ply (PAW)	565g/m ²
Resin content by weight	67% PA6
Consolidated ply thickness(CPT)	0,25mm

FABRIC DESIGN

Property	Value
Fiber	GF/PA6
Pattern	Plain
Width	100cm
<i>Contact us for special widths</i>	
Density	7 picks/cm

TYPICAL NEAT RESIN PROPERTIES

Property	Value
Density	1,12 g/cm ³
T _m (melt)	220°C
T _p (processing)	250°C

MAIN FEATURES:

- Flexible
- Recyclable
- Short Time Processing
- Easy to manipulate and cut

TYPICAL APPLICATIONS:

- Sports goods
- Automotive

The described values in this technical sheet are the estimated results obtained in the TEXFIRE TEXTILS TECNICS S.L internal laboratory according to standard methodologies. TEXFIRE reserves the right to change the parameters without the obligation to notice it previously.

