

Technical Data Sheet

Glass fabric W2167 GP2 - Satin (Item nr. 200.230, 200.234, 200.240)

Material	E-Glass fabric		
Weight	700 gr/m ²	± 10%	DIN EN 12127
Width	100 / 120 / 150 cm	± 1%	DIN EN 1773
Thickness	0.75 mm	± 10%	DIN EN ISO 5084
Roll length	50 meter		
Weave style	Satin 1/7		
Construction	Warp 17,4 yarns/cm	± 3%	DIN EN 1049-2
	Weft 16,8 yarns/cm	± 3%	DIN EN 1049-2
Tensile strength (indicative)	warp 1350 N/cm		EN ISO 13934-1
	Weft 1150 N/cm		EN ISO 13934-1
Coating	alu grey coating both sides, 15 gr/m ² each		
Total weight	730 gr/m ²	± 10%	DIN EN 12127
Temperature resistance	fabric: 400°C (depending on application) coating: 190°C, alu pigments remain on surface at higher temperature		

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Changes, that will serve the technical performance, can be added without prior notice. This technical data is based on our present knowledge and only for information.