

LAC 1050 SLF B0

Technical sheet

Recommended use : Textile architecture

Comments : This is not a standart product, only on request

Characteristics	Values		Units	Standards
	Warp	Weft		
General characteristics				
Weight	1050		g/m ²	ISO 3801
Base cloth	1100 dTex PES HT 990 den			
Coating	PVC Lowick coating both side			
Finish	PVDF lacquer both sides			
Width			cm	
Roll length			ml	

Fabric resistance

Tear strength	55	50	daN	EN 17679 / DIN 53363
Cold resistance	-40		°C	NF EN 1876-1
Tensile strength	400	400	daN/5cm	NF EN ISO 1421
Adhesion	12		daN/5cm	NF EN ISO 2411
Elongation under load	<1	<2	%	NF EN 15619
Residual deformation	<0.4	<0.8	%	NF EN 15619
Warm resistance	70		°C	(24h)
	M2			NF P 92 503
Fire resistance	B1			DIN 4102
	BS			BS 7837



RESOURCE



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