



Frontlit laminated Superflex SFL-FL-L-28.5050.99

280 gsm 500 x 500 9 x 9

Declaration : Please choose products suitably according to relative provisions or industrial standards. We bear the responsibility for the specified technical and performance data on this page only. We are not responsible for any other liability. (The technical data on this page is calculated on average, and $\pm 5\%$ tolerance is acceptable.)

Description of commodity: SFL-FL-L-28.5050.99 laminated frontlit 500D*500D 9*9 280gsm			
ITEM	DATA	UNIT	TEST METHOD
Fabric	High tenacity yarns 100%PES(500D*500D)		DIN EN ISO2060
Construction	Weaving 9*9	inch	DIN60001
Total weight	280	g/sq.m	DIN53352 BS3424 method5A
Weight of fabric	49	g/sq.m	DIN53352 BS3424 method5B
Weight of PVC	231	g/sq.m	DIN53352 BS3424 method5B
Tensile strength	Warp : 1050	N/5cm	DIN53354 BS3424 method6A
	Weft : 900		
Tearing strength	Warp : 200	N	DIN53356 BS3424 method 7A
	Weft : 150		
Adhesion	60	N/5cm	DIN53357 BS3425 method9B
Suitable temperature	-20 -----+70	°C	DIN 53372 BS3424 method10