

TECHNICAL DATA

Description of commodity: GLP050 PET Blockout 530gsm			
ITEM	DATA	UNIT	TEST METHOD
Fabric	NO		DIN EN ISO2060
Construction		inch	DIN60001
Total weight	530	g/sq.m	DIN53352 BS3424 method5A
Weight of PET	130	g/sq.m	DIN53352 BS3424 method5B
Weight of PVC	400	g/sq.m	DIN53352 BS3424 method5B
Tensile strength	Warp: 1280	N/5cm	DIN53354 BS3424 method6A
	Weft: 1130		
Tearing strength	Warp: 200	N	DIN53356 BS3424 method 7A
	Weft: 190		
Adhesion	60	N/5cm	DIN53357 BS3425 method9B
Suitable temperature	-20 -----+70	°C	DIN 53372 BS3424 method10
Flame retardancy	As requested.		
Printer type:	Printable with VUTEK, SCITEX, NUR, DGI, MIMAKI, ROLAND, MUTOH, SEIKO, JET-I and etc		

The indexes above are on average, so there will be $\pm 5\%$ tolerance for actual material.