Technical information: **SteikoTex Stretch 230 FR**

PROPERTIES	DATA	TEST METHOD
surface	semi-matte	N/A
total weight	230 g/m2	DIN EN ISO 2286-2, ASTM D751
base fabric	100% polyester	DIN 60001, ASTM D7641
weave method	warp-knitted	N/A
shrinkage	≤2%	210 ℃, 30s
flame resistance	B1	DIN 4102-1:1998-05
recommend fixation temperature	190℃, 30s	N/A
shielding rate	64% ±4	ANSI PH2.19, ISO 5/2
elasticity	warp: 10% ±5 weft: 10% ±5	length*width=200*50mm, speed=100mm/min, tension=20N
rolls	1,60 / 3,20 x 100 m	
INK printability	DYE direct / DYE paper / HP Latex	

NOTE: It is normal that the weight of most products will have an average fluctuation of 5%.

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