

Warszawa 12.02.2024

TDS FILE myMEDIA 4320 Spotlight Knit. FR 270g

PRODUCT DESCRIPTION:

- 100% polyester knit fabric, matte finish
- Stop light leak, uniform light transmittance, presents perfect graphic texture
- Lighter weight, softer, more textile texture

APPLICATION:

- . Backlit, Light box and Indoor Deco

PRINTING METHOD:

DYE SUB DIRECT / DYE SUB TRANSFER PAPER

PROPERTIES	TEST METHOD	METRIC / IMPERIAL
Total weight	DIN EN ISO 2286-2, ASTM D751	270g/sqm 7.9 oz/sq.yd
Base fabric	DIN 60001, ASTM D7641	100% polyester
Weave method	N/A	Warp-knitted 2 bar
Shrinkage	N/A	≤2% (210°C, 30s)
Light Transmittance	ANSI PH2.19, ISO 5/2	(28+/-4)%
Flame resistance	DIN 4102-1-B1, NFPA 701 Test1	DIN 4102-1-B1, NFPA 701 Test1
Yellowing Temperature	SUPRKC REX-C400, 30s	≥210°C
Flame Resistance	DIN 4102-1-B1, NFPA701 Test1,	DIN 4102-1-B1, NFPA701 Test1,
Recommend fixation temperature	N/A	190°C -210°C 1-2 min
Width Available	DIN EN ISO 3759, ASTM D751	Max 320cm, 126"
Standard Length	DIN EN ISO 3759, ASTM D751	50m, 55yds

NOTE: It is normal that the weight of most products will have an average fluctuation of 5%. All above information shall only use as a guide; buyers shall independently test and determine the products suitability. The mentioned data are average of test result and should not be used for the purpose of lawsuit of warranty