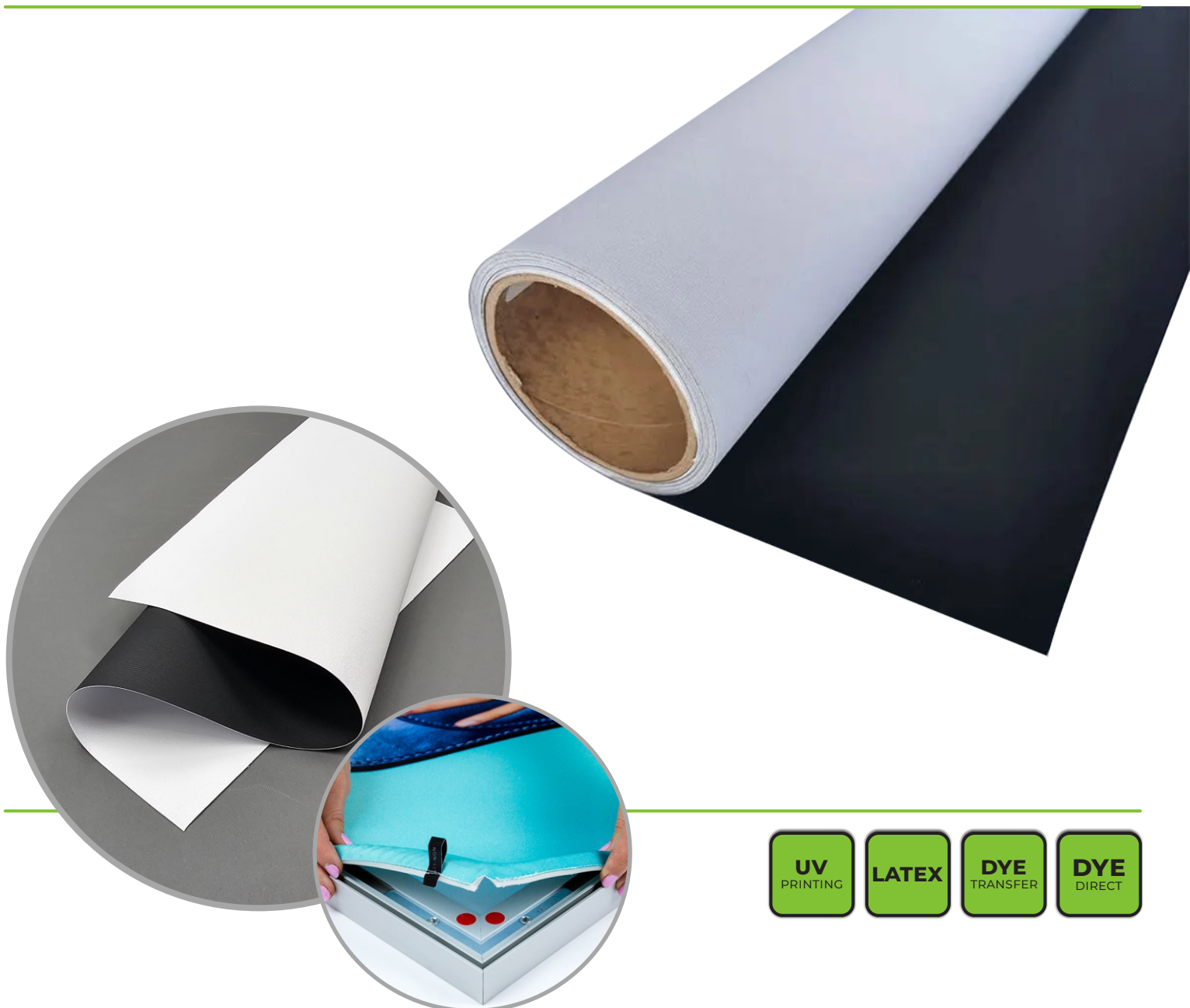


PRODUCT DATA SHEET

BACKDROP TEXTILE BLACK BACK 250 GSM
LENGTH : 50M



UV
PRINTING

LATEX

DYE
TRANSFER

DYE
DIRECT

FEATURES

- 100% WARP-KNITTED POLYESTER FABRIC WITH WHITE SURFACE AND BLACK RESIN COATING BACKSIDE, MAKES IT FULLY OPACITY FOR BACKDROPS APPLICATIONS.
- SLIGHT STRETCH FEATURE MAKES IT PERFECT AS FRAME AND POP-UP MATERIALS.
- COMPATIBLE WITH DYE-SUB DIRECT, DYE-SUB TRANSFER, ALSO WORKABLE WITH UV & LATEX INKS.

APPLICATIONS

- BACKDROPS, POP-UP FRAME, EXHIBITION, DISPLAY SYSTEMS

TECHNICAL PARAMETERS

PROPERTIES	TEST METHOD	METRIC	IMPERIAL
TOTAL WEIGHT	DIN EN ISO 2286-2, ASTM D751	250G/SQ.M	57.9 OZ/SQ.YD
BASE FABRIC	DIN 60001, ASTM D7641	POLYESTER	
WEAVE METHOD	N/A	WARP-KNITTED 2 BAR	
DRY HEAT SHRINKAGE	N/A	≤ 3% 9210°C,30S)	
ELASTICITY	LENGTH X WIDTH = 200 X 50MM SPEED = 100MM/MIN, TENSION=20N	WAP : (3±1)% WEFT : (2±1)%	
OBSCURING RATIO	ANSI PH2.19, ISO 5/2	100%	
RECOMMEND FIXATION TEMPERATURE	N/A	190°C-210°C,1-2MIN	
YELLOW TEMPERATURE	SUPRKC REX-C400, 30S	≥210°C	
WIDTH AVAILABLE	DIN EN ISO 3759,ASTM D751-2006	MAX 320CM	126"
STANDARD LENGTH	DIN EN ISO 3759,ASTM D751-2006	1.6 / 2.6 / 3.2 X 50M	55 YDS

INK PRINTABILITY

- UV.
 - DYE TRANSFER.
 - LATEX.
 - DYE DIRECT.

NOTE: It is normal that the weight of most products will have an average fluctuation of 5%. All above information shall only used 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 or warranty.