

## Item No.: AA720 Knitted Greyback Display Fabric

### Application

Roll-up, Backdrops, Frame, Exhibition

### Technical Specifications

Base Material	100% Polyester	DIN 60001, ASTM D7641
Yarn	50D*75D*50D	DIN EN 2060, ASTM D1907
Weave Method	Warp-knitted 3 bar	---
Weight	315 ± 15gsm	ISO536
Thickness	750 ± 50 μm	ISO534
Opacity	>95%	ISO2471
Whiteness	150 ± 10	ISO11475
Color	L:85.0 ± 2.0; a:8.0 ± 2.0; b:-18.0 ± 2.0	---
Gloss[60° ]	4 ± 2	---
Elasticity	Warp:(6 ± 2)% Weft:(13 ± 3)%	Length*Width=200*50mm, Speed=100mm/min, Tension=20N
Shrinkage	≤ 2%	200° C, 45s
Yellowing ΔE	≤ 2	200° C, 45s
Flame Resistance	DIN 4102-1 B1, NFPA 701	DIN 4102-1 B1, NFPA 701
Recommend Fixation Temperature	190-200°C, 45s	---
Yellowing Temperature	≥ 210°C	SUPRKC REX-C400, 30s

### Size

Width	2.50m/3.20m	Standard	DIN EN ISO 3759, ASTM D751-2006
Length	50 m	Standard	DIN EN ISO 3759, ASTM D751-2006

### Storage Instructions

The product should be stored in the original packaging for protection. It is recommended to keep it sealed and placed horizontally to avoid direct sunlight and direct contact with heat sources. Recommended storage temperature and humidity: 15° C [59° F] ~ 35° C [95° F], 20 ~ 65% RH; Under this condition, the product shelf life is 1 year.

### Features



### Compatible Inks

