

Butterfly Stretch

ST-1491T/ST-1491D

Soyang's comprehensive range: PVC-Free. Supported by full industry chain. Compatible with various printing methods.

BRIEF DESCRIPTION

- Warp-knitted fabric made of 91% polyester & 9% spandex yarn
- Super soft hand touch, excellent anti-wrinkle ability
- Light weight, easier for transportation & installing
- Power elasticity in two directions, ideal for 3D object construction, curl geometric, tube&frame display, backdrop, etc

FEATURES











INK PRINTABILITY





MATERIAL DETAILS

TEST METHOD	METRIC	IMPERIAL
DIN EN ISO 2286-2, ASTM D751	200 g/sq.m	5.9 oz/sq.yd
DIN 60001, ASTM D7641	91%Polyester & 9%Spandex	
N/A	Warp-knitted	
210 °C, 30s	≤2%	
ANSI PH2.19, ISO 5/2	(62±5)%	
Length*Width=200*50mm, Speed=100mm/min, Tension=20N	Warp: (77±10)%	Weft: (40±5)%
PD-3200RXD-260	190℃, 30s	
DIN EN ISO 3759, ASTM D751-2006	Max 320cm	126"
DIN EN ISO 3759, ASTM D751-2006	50m	55yds
	DIN EN ISO 2286-2, ASTM D751 DIN 60001, ASTM D7641 N/A 210 ℃, 30s ANSI PH2.19, ISO 5/2 Length*Width=200*50mm, Speed=100mm/min, Tension=20N PD-3200RXD-260 DIN EN ISO 3759, ASTM D751-2006	DIN EN ISO 2286-2, ASTM D751 200 g/sq.m DIN 60001, ASTM D7641 91%Polyester 8 N/A Warp-k 210 °C, 30s ≤29 ANSI PH2.19, ISO 5/2 (62±9 Length*Width=200*50mm, Speed=100mm/min, Tension=20N Warp: (77±10)% PD-3200RXD-260 190°C DIN EN ISO 3759, ASTM D751-2006 Max 320cm

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.







