

# **Magic Deco Knit**

ST-164T/ST-164D

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

### **BRIEF DESCRIPTION**

- 100% polyester knit fabric with special chessboard structure for upholstery
- Covering on acoustic panel to increase noise-absorbing effect
- High opacity, truly soft and crease-free, also widely used as home deco, display structure, exhibition, banner, mesh

## **FEATURES**











### **INK PRINTABILITY**





## **MATERIAL DETAILS**

TEST METHOD	METRIC	IMPERIAL
DIN EN ISO 2286-2, ASTM D751	210 g/sq.m	6.2 oz/sq.yd
DIN 60001, ASTM D7641	100%polyester	
N/A	Warp-knitted	
ISO 9866-2-1991	≤2%	
ANSI PH2.19, ISO 5/2	60%	
DIN EN ISO 1421	461x778 N/5cm	53x89 lbs/inch
DIN53363	121x128 N	27x29 lbs
EN13501-1, DIN 4102-1-B1, NFPA 701 Test1	EN13501-1,DIN 4102-1-B1, NFPA 701 Test1	
N/A	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  ISO 9866-2-1991  ANSI PH2.19, ISO 5/2  DIN EN ISO 1421  DIN53363  EN13501-1, DIN 4102-1-B1,  NFPA 701 Test1  N/A  DIN EN ISO 3759, ASTM D751-2006	DIN EN ISO 2286-2, ASTM D751       210 g/sq.m         DIN 60001, ASTM D7641       100%pol         N/A       Warp-kr         ISO 9866-2-1991       ≤2%         ANSI PH2.19, ISO 5/2       60%         DIN EN ISO 1421       461x778 N/5cm         DIN53363       121x128 N         EN13501-1, DIN 4102-1-B1, NFPA 701 Test1       EN13501-1,DII         N/A       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 be 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.







