

# ST-802 NeTex

## Polyester Semi-Gloss Mesh

### FEATURES

- 100% polyester mesh, semi-glossy finish
- Slight stretch feature makes it perfect as frame and pop-up materials
- Compatible with Dye-sub direct, Dye-sub transfer.

### SPECIFICATIONS

- Item No.  
**ST-802**
- Raw Material  
**100% Polyester**
- Available Width  
**Up to 5.00M**
- Ink printability  
**Dye-Sub Direct**  
**Dye-Sub Transfer**



### APPLICATIONS

Scaffold Hoardings  
TV backdrops  
Hanging Display  
Large Format Advertisement

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# ST-802 NeTex

## Polyester Semi-Gloss Mesh

### DESCRIPTION

100% polyester mesh, semi-glossy finish  
Slight stretch features make it perfect as frame materials.

### FEATURES



PVC Free



Slight  
Stretch

### INK PRINTABILITY



DYE  
Paper



DYE  
Direct



PROPERTIES	TEST METHOD	METRIC	IMPERIAL
Total Weight	DIN EN ISO 2286-2, ASTM D751	230 g/sq.m	6.8 oz/sq.yd
Base Fabric	DIN 60001, ASTM D7641	100%polyester	
Weave Method	N/A	Warp-knitted, 2 bar	
Shrinkage	N/A	≤3% (210 °C, 30s)	
Flame Resistance	DIN 4102-1-B1, NFPA 701 Test1	DIN 4102-1-B1, NFPA 701 Test1	
Tensile Strength	DIN EN ISO 1421	469X737N/5cm	
Tear Strength	DIN 53363	125X163N	
Recommend Fixation Temperature	N/A	°C-190°C, 1-2min Temperature	
Yellowing Temperature	SUPRKC REX-C400, 30s	≥210°C	
Width Available	DIN EN ISO 3759, ASTM D751-2006	Max 500cm	197"
Standard Length	DIN EN ISO 3759, ASTM D751-2006	50m	55yds

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