



Stretch 160

Technical Parameters

No.	Parameter	Description
1.	Fabric technical name:	DISPLAY STRETCH STANDARD PT-3002
2.	Type of fabric:	Warp-Knitted
3.	Type of raw material:	100 % Polyester
4.	Fabric weight:	230g/m2,
5.	Maximum print width	Up to 5M/197"
6.	Base Fabric	75*75 Denier
7.	Fire Resistance	BI,NFPA-701,M1
8.	Fixation Temperature	190-210°C, 1-2 min
9.	Yellowing Temperature	≥210°C

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Display Stretch Standard PT-3002 is an elastic display fabric developed for tension systems and fitted graphic applications. Thanks to its flexibility, it perfectly conforms to frames and shaped constructions, creating a smooth, wrinkle-free surface. It is widely used for zipper walls, promotional deck chairs, counter covers, and applications finished with Velcro, where precise fitting and clean edges are essential.

The fabric delivers strong color intensity and sharp print quality, making it ideal for high-impact visual presentations in exhibition and retail environments. Suitable for indoor commercial use, it combines durability with easy handling during installation, providing a professional and polished appearance across various display solutions.

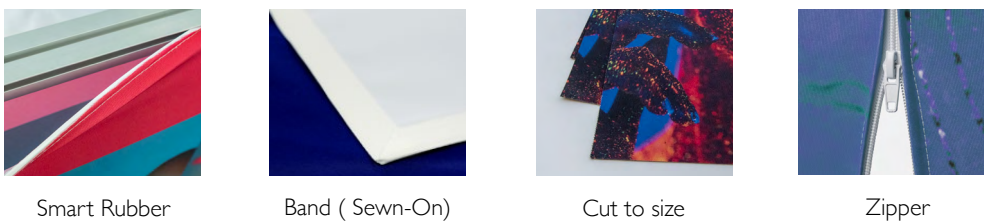
Printing technology:

	Direct sublimation	Transfer sublimation	UV
Printing compatibility	✓	✓	✗

Compatible product



Finishing



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