



Mesh Standard 270/280



Technical Parameters

No.	Parameter	Description
1.	Fabric technical name:	PVC Coated Mesh
2.	Type of fabric:	PVC Laminated
3.	Fabric weight:	280 g/m ²
4.	Weaving	12x12 (per inch)
5.	Tensile strength	1250x1100 (N/5 cm)
6.	Tearing strength	235x225 (N)
7.	Temperature range	-20~+70 °C
8.	Maximum width	Up to 5 m
9.	Flammability	Fire redundant EN6940/6942

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Mesh Standard 270/280 is a high-quality mesh material for large-format printing, offering very good image quality and excellent air permeability. Designed for outdoor use, it is resistant to weather conditions, UV radiation, and fungal growth. Lightweight and durable, it reduces wind load and allows for easy installation on facades, fences, and scaffolding.

Additional Information:

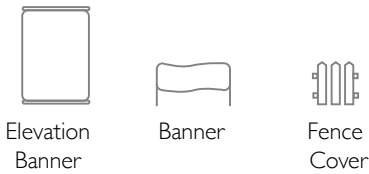
Air Permeability of Textile Fabrics

Unit: mm/s:
Average: 2052
Minimum: 1980
Maximum: 2090
CV%: 2.3

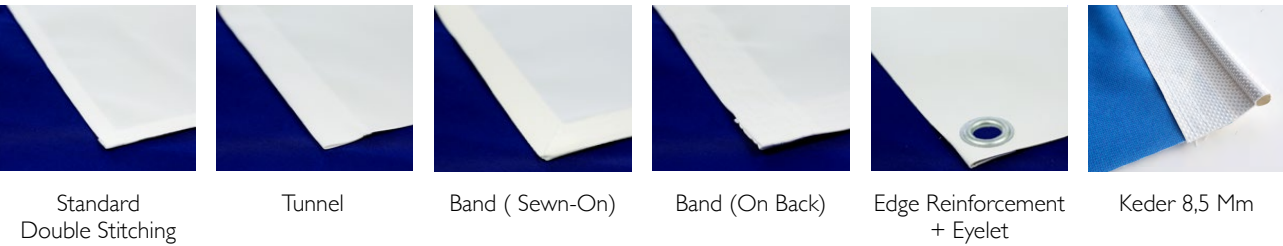
Printhing technology:

	Direct sublimation	Transfer sublimation	UV
Printing compatibility	✗	✗	✓ one side digital printing UV

Compatible product



Standard Finishing



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