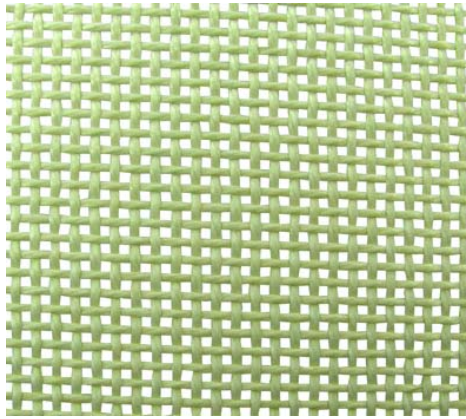


PLOFLON Glasgittergewebe, Maschenweite 1mm x 1mm



Product	Product category	Coating
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PLOFLON PTFE GLASS FABRIC

Open Mesh Serie

PTFE

Excellent properties of Ploflon Open Mesh Belts:

- Outstanding temperature resistance (-170/+260 °C)
- Resistant to corrosive agents
- Low thermal mass
- Controlled porosity
- Superior non-stick surface, easy to clean
- High dielectric strength
- Dimensional stability
- Resistance to UV,IR,HF
- Non-toxic
- Superior tracking

Properties	Value	Unit
Standard width Please ask for other widths	1530, 1780, 3150	mm
Total thickness	0,70	mm
Weight	580	gr/m2
Mesh size	1 x 1	mm
PTFE content	23	%
Open area	24	%
Elongation	< 1	% at 1,7 kg/cm
Tensile strenght	2500	N/5 cm
Temperatur resistance	-73° / +260°	,,,,,,°, Celsius

Note:Nominal thickness, weight and tensile strenght values are typical and are not intended as a specification minimum.Weight Tolerance g/m² = ±%5

All technical data are based on average values. The se values are not intended for use in preparing specifications. Technical information contained here in are based on test results PLOFLON believes to be reliable, but they are not to be constured in any manner as warranties expressed.

All data is subject to change without notice.