

PTFE Coated Glass Fabric

Stability at high and low temperature(-73 ~ +260°C) for continuous use. Temperature resistance up to +200°C for Kevlar fabric. Inert for most chemicals, maintains reliable performance.



Product	PTFE Fabric Series						
Application	<ul style="list-style-type: none"> Chemical Processing Food Processing Packaging 		<ul style="list-style-type: none"> Solar cell Lamination Composite Molding Textiles 				
Series No	Standard Width(m)	Nominal Thickness (μm)	Weight (g/m ²)	PTFE Content(%)	Tensile Strength (N/5cm)	Dielectric Breakdown (V)	Remark
5038	1.0	73	135	64	900	2000	I grade
5058	1.0, 1.5	115	250	57	1300	3500	I grade
5108	1.0, 1.5, 2.0	215	455	55	1500	2300	I grade
9108-3	1.0, 1.5, 2.0, 2.4	235	490	58	2600	5300	S grade
7148	1.0, 1.5, 2.0, 2.4	340	680	57	4200	3800	S grade
7278S	2.6	680	1100	44	4500	5000	S grade
7279MG	1.5, 3.1	840	1200	51	4500	3000	P grade

- More various product is available. Please contact sales team for more information
- Depend on product width, it might need MOQ