

PTFE FABRIC

PTFE COATED FIBERGLASS FABRIC SELECTION MANUAL

PTFE 高温布选型手册



ANLIGU
PTFE

PTFE Coated Fiberglass Fabric



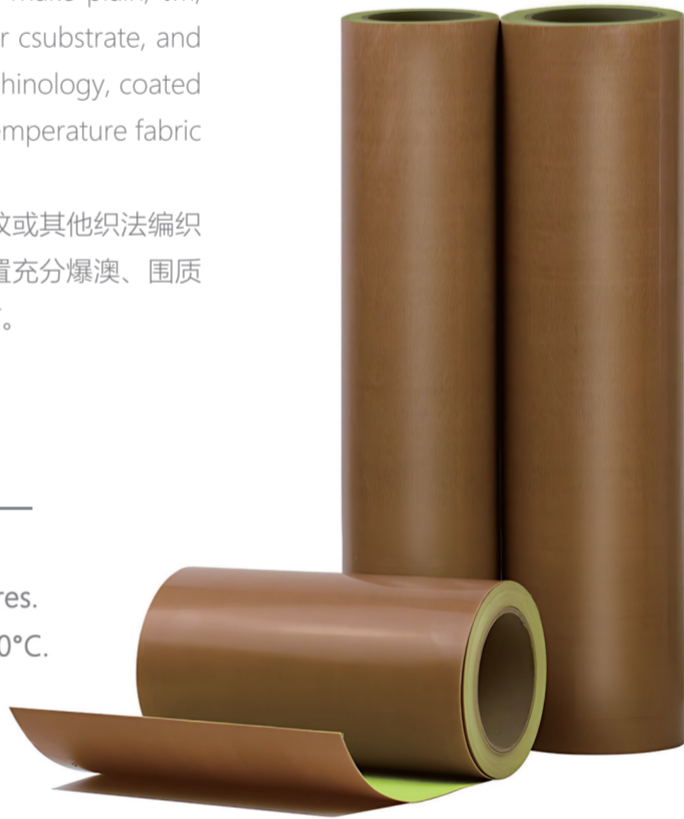
We use impoed glass fiber as the material to make plain, twi, satin or other weaves into high-grade fipergier csubstrate, and then fully impregnated with unique process techinology, coated with high-qually PTFE rasin to praduce thigh temperature fabric with multiple thicknesses and widths.

采用玻璃纤维为编制材料，进行平纹、斜纹、纹或其他织法编织成高级玻璃纤维布基材，再经独特工艺技术反置充分爆澳、围质特氟龙树脂，生产出各种厚度多种超宽的高温布。

-70 ~ 260°C

Good resistance to high and low temperatures.

Continuous operating temperature -70 ~ 260°C.



Product Features 产品性能:

- 1.Stable dimension, high intensity, elongation coefficient less than 5%.
- 2.Good temperature resistance, continous working temperature -70~260°C.
3. Low coefficient of friction and dielectric constant, high insulation property
- 4.Non-stick, easy to clean stains and adhesive on the surface.
5. Good chemical resistance, it can resist almost all of chemical, acids, alkalis, and salt, it is fireproof, aging resistance.

- 1.尺寸稳定，强度高，延伸系数小于5%。
- 2.耐高温性好，可连续工作温度-70~260°C
3. 表面摩擦系数小，绝缘性好。
- 4.抗粘性好，易于清洗附着其表面的各种油渍、污点或其他附着物。
- 5.耐腐蚀性好，耐各种强酸碱腐蚀，不燃烧，耐老化。



PTFE Mesh Conveyor Belt



Product Parameter 产品参数数据

型号 Item No.	颜色 Color	厚度 Thickness (mm)±5%	基布克重 Base Fabric Weight (g/m²)±3%	成品克重 Total Weight (g/m²)±5%	抗拉强度 (N/5cm)≥		撕裂强度 (N/5cm)≥	
					径向	纬向	径向	纬向
9008AJ	Brown	0.070	48	150	650	550	8	8
9008J	White	0.070	48	150	600	500	6	6
9008BJ	Black	0.070	48	150	600	500	6	6
9012AJ	Brown	0.105	105	190	1000	900	10	10
9012J	White	0.105	105	220	1150	1000	12	12
9013AJ	Brown	0.125	105	250	1200	1100	15	15
9013BJ	Black	0.125	105	250	1050	850	12	12
9013J	White	0.125	105	250	950	850	12	12
9015AJ	Brown	0.14	105	300	1350	1250	18	18
9018AJ	Brown	0.17	165	350	1750	1550	20	20
9025AJ	Brown	0.23	210	490	2200	1750	25	25
9025BJ	Black	0.24	210	480	2000	1700	25	25
9025J	White	0.24	210	490	1800	1500	20	20
9030AJ	Brown	0.28	255	590	2400	1700	35	30
9030BJ	Black	0.28	255	580	2400	1700	35	30
9035AJ	Brown	0.32	255	630	2600	2000	40	35
9035BJ	Black	0.32	255	630	2600	2000	40	35
9036AJ	Brown	0.35	305	680	3200	2200	45	40
9036BJ	Black	0.35	305	730	3200	2200	45	40
9040AJ	Brown	0.39	350	780	3200	2100	45	40
9040BJ	Black	0.39	350	780	3000	2000	45	40
9055AJ	Brown	0.53	538	1050	3500	3000	100	80
9055BJ	Black	0.53	538	1050	3200	2800	80	60
9065AJ	Brown	0.63	578	1200	4000	3500	140	120
9065BJ	Black	0.63	578	1200	4000	3200	140	120
9080AJ	Brown	0.78	740	1500	4500	4000	220	180
9090AJ	White	0.90	865	1850	5500	4500	250	200
9090AJ	Brown	0.90	865	1850	5500	4500	250	200
9090BJ	Black	0.90	865	1850	5500	4500	250	200
9100AJ	Brown	0.98	910	1250	6000	5000	300	250

◆ For other sizes, please consult an Anligu representative.

PTFE Coated Fiberglass Fabric Alias Teflon high-temperature cloth, high-temperature welding cloth, PTFE high-temperature cloth is the use of high-quality imported glass fibre cloth as a substrate, through a unique process technology, repeated full impregnation, coated with high-quality Teflon resin, the production of various thicknesses of Teflon high-temperature coated cloth.

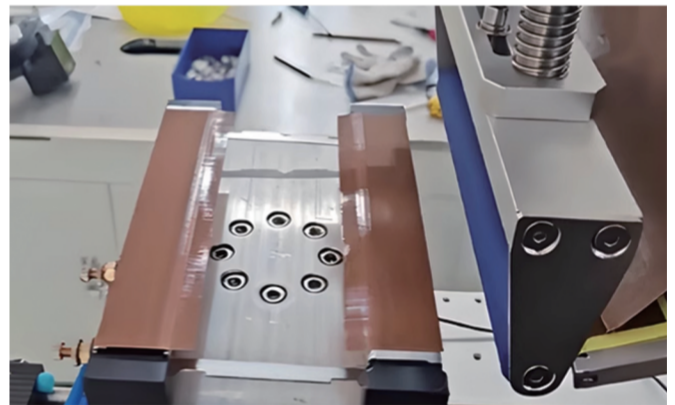
聚四氟乙烯涂层玻璃纤维布 别名聚四氟乙烯高温布、高温焊接布，聚四氟乙烯高温布是采用优质进口玻璃纤维布为基材，通过独特的工艺技术，反复充分浸渍，涂上优质聚四氟乙烯树脂，生产出各种厚度的聚四氟乙烯高温涂层布。

PTFE Mesh Conveyor Belt



Product Application 产品参应用

1. Gasket for heating food, baking mat, microwave oven gasket.
 2. Anti-adhesive lining, gasket, mask, etc.
 3. According to different specifications, coated cloth can be used for conveyor belts of various drying machines, adhesivetapes, sealing tapes, etc.
 4. It is used for corrosion protection of various petrochemical pipelines, electrical and electronic insulation, high temperature-resistant cladding materials, environmental desulfurization of power plant exhaust gas, etc.
1. 用于加热食品的垫圈、烘焙垫、微波炉垫圈。
2. 防粘衬垫、垫片、蒙片等。
3. 根据不同规格，涂层布可用于各种烘干机的传送带、胶带、密封带等。
4. 用于各种石化管道的防腐、电子电气绝缘、耐高温覆层材料、电厂废气环保脱硫等。





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