



黄山美澳复合材料有限公司
HUANGSHAN MEAO COMPOSITE MATERIALS CO.,LTD.



安徽美凯澳新型材料有限公司
ANHUI MEACOR NEW MATERIALS CO.,LTD.

ABOUT US

公司简介 COMPANY PROFILE

黄山美澳复合材料有限公司前身为“苏州美澳新型材料有限公司”，创立于2009年，注册资金5000万，原厂址位于苏州吴江经开区，2013年公司为了适应发展的需要，整体搬迁至安徽省黄山市歙县（省级）经济开发区二期，2020年6月成立“安徽美凯澳新型材料有限公司”。

我公司是一家专业研发、生产、销售特氟龙（PTFE）材料系列制品的企业。品牌定位于特氟龙系列产品，主要有特氟龙网格带、特氟龙高温布、特氟龙高温胶带、粘合机输送带、包装行业双层带、光伏行业专业高温布等。现厂区面积占地60亩，建筑面积4.5万平方米，拥有58台国内先进的立、卧式涂覆烘干设备。我公司与多家相关科研单位建立了合作关系，并聘请了多名技术精湛的专业人员，引进了国内外最先进的制作加工工艺。公司在同行业中具备了生产能力强、技术先进、产品质量稳定的优势。产品已销往全国各地及海外市场。为了确保产品投放市场后让客户用的安心、放心，公司还组建了专业售后服务团队，服务面覆盖全国各地及海外。

2017年，我们公司也正式启用了ERP企业信息管理系统，大幅度加强和规范了企业生产、销售及财务的管理水平，固化了管理流程，从而提高了企业的工作效率和核心市场竞争力。

公司自成立起就坚持以技术为核心，以质量为生命的理念求得了发展，我们也将继续以好的产品、好的服务、好的信誉取信于市场，最终与社会各界同仁携手共进，共创特氟龙行业辉煌的明天！

Company profile

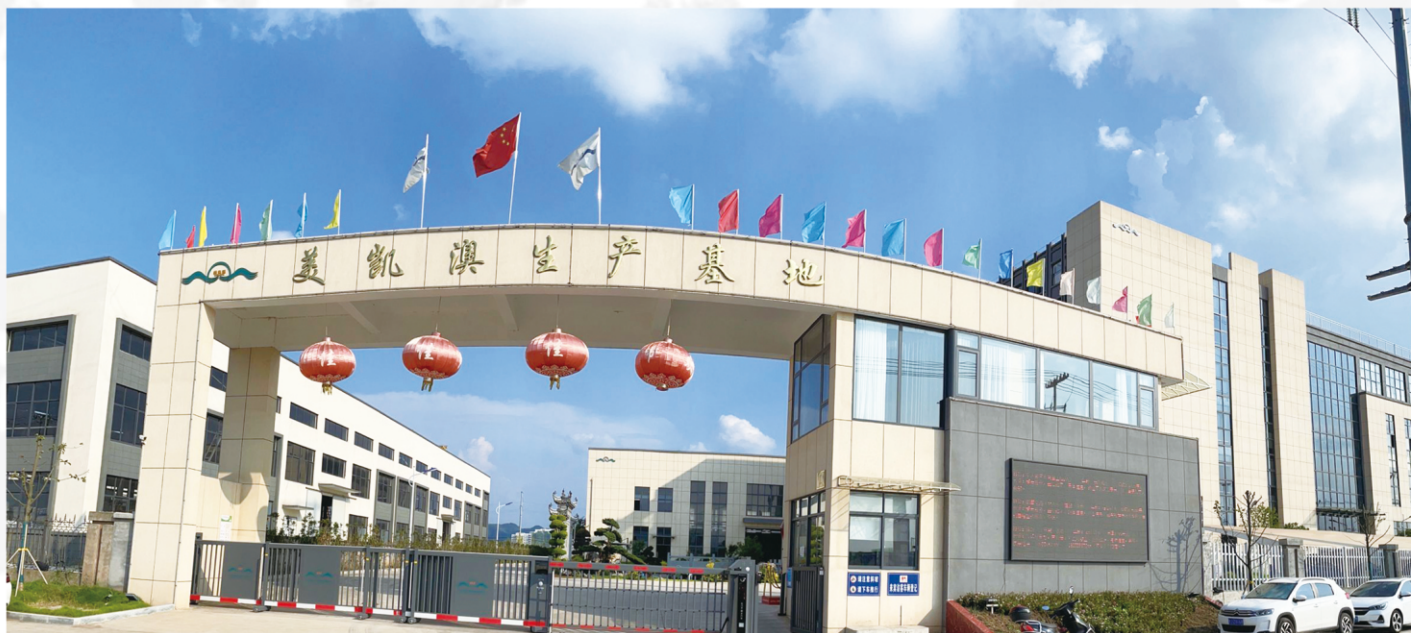
Huangshan Meao Composite Materials Co., Ltd., formerly known as 'Suzhou Meiao New Materials Co., Ltd.', was founded in 2009 with a registered capital of 50 million RMB. Its original location was in Suzhou Wuzhong Economic Development Zone. In 2013, in order to accommodate its growing needs, the company relocated to the second phase of the Anhui Province-level Economic Development Zone in Shexian, Huangshan City. In June 2020, 'Anhui Meacor New Materials Co., Ltd.' was established.

Our company is a professional enterprise engaged in the research, development, production, and sales of polytetrafluoroethylene (PTFE) material products. Our brand is focused on the PTFE product series, including PTFE mesh belts, PTFE high-temperature fabrics, PTFE high-temperature adhesive tapes, fusing machine conveyor belts, double-layer belts for the packaging industry, specialized high-temperature fabrics for the photovoltaic industry, and more. The current factory area covers 60 acres, with a building area of 45,000 square meters. We possess 58 sets of advanced domestic vertical and horizontal coating and drying equipment. Our company has established cooperative relationships with several related research institutions, and we have hired a number of highly skilled technical professionals. We have also introduced the most advanced production and processing technologies from both domestic and foreign sources. In the same industry, our company possesses advantages in terms of strong production capacity, advanced technology, and stable product quality. Our products have been sold to various regions across the country and overseas. To ensure that customers can use our products with confidence after they are on the market, the company has also established a professional after-sales service team, covering regions both nationwide and overseas.

In 2017, our company officially implemented the ERP enterprise information management system, significantly enhancing and standardizing the management level of production, sales, and finance. This has solidified management processes, thereby improving the company's work efficiency and core market competitiveness. Since its inception, the company has adhered to the philosophy of focusing on technology as the core and quality as life, achieving development. We will continue to earn trust in the market through excellent products, outstanding services, and a solid reputation, ultimately working hand in hand with colleagues from all walks of life to create a brilliant future for the PTFE industry.

勤奋 · 创新 · 效率 · 效益

Diligency, Creativity, Efficiency, Effectiveness



优秀的团队，专业的服务

共同的价值观念使每个人都能感到自己存在和行为的价值

自我价值的实现是人的最高精神需求的一种满足

在美澳

员工的个人价值观与企业价值观形成一致

成为美澳强大的精神激励





公司资质 company qualificotion



荣誉
HONORS
GROWTH
见证我们的成长





黄山美澳 涌动世界



一步一个脚印，点点滴滴的累积，所有的这些荣誉，是对我们努力的肯定，是市场和客户对我们无上的褒奖在以后的发展中，我们会一如既往地坚持我们优秀的经营理念，为广大客商提供更优秀、更出色的产品。

经营宗旨：追求卓越 和谐共赢

质量方针：品质第一 用户至上

经营方针：诚信经营 顾客满意

我们的企业文化

企业宗旨：追求卓越 以质求信 科技创新 持续发展

企业愿景：顾客首选 价值领先 和谐平安

企业精神：严谨 务实 勤奋 专业

企业价值观：服务社会 保障客户 成就员工

安全理念：持续安全 预防为主 规范行为 强化系统

管理理念：科学化 制度化 人性化 有效化

质量理念：高 精 严 细

经营理念：安全第一 服务至上 诚信为本

服务理念：依托科技力量 不断完善自我 更好为您服务

工作理念：专业技能精 职业道德好 服务意识强 检查督促勤 工作效率高



Enterprise purpose: Excellence pursuit, creditability with quality, technology innovation and constant development

Corporate vision: Customer prioritization, preferred value, harmony and peace

Enterprise spirit: Rigorousness, practicability, diligence and profession

Corporate values: Service for society, security of customer, and achievement of employees

Safety philosophy: Continued safety , first prevention, normative behavior, and system strengthening

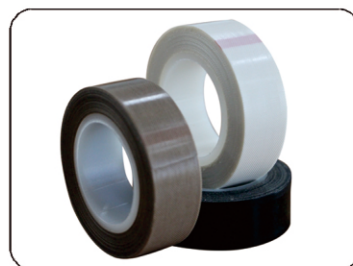
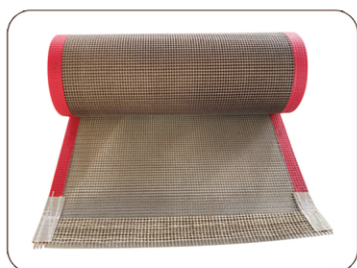
Management ideas: Scientific, institutionalized, humanized, effective

Quality ideas: Highness, precision, strictness and carefulness.

Business philosophy: Safety first, service-oriented, good faith

Service concept: Constantly improve ourselves relying on the strength of technology and better serve you

Work idea: Proficiently professional skills, greatly professional ethics, strong consciousness service, diligent supervision and inspection , effective work



PTFE耐高温网格带是以悬浮聚四氟乙烯（俗称塑料王）乳液为原料，浸渍高性能玻纤网布而成，是一种高性能、多用途的复合材料新产品。因其优异的性能，故被广泛应用在造纸、食品、环保、印染、服装、化工、玻璃、医药、电子、绝缘、砂轮切片、机械等领域。

颜色：咖啡色（棕色）、黑色、白色、绿色等。

性能特点：

- 1、用于低温-70℃，高温260℃之间，具有耐气候性、抗老化，经实际应用，在250℃高温情况下连续放置200天，强度和重量不会改变。
- 2、非粘着性：不易粘附任何物质。易于清洗附着其表面的各种油渍、污点或其它附着物；浆糊、树脂、涂料等几乎所有粘着物质都可简单地清除。
- 3、耐化学腐蚀，能耐强酸、强碱、王水及各种有机溶剂的腐蚀。
- 4、尺寸稳定性好（延伸系数小于5%）、强度高，具有良好的机械特性。
- 5、抗弯曲疲劳，可用于较小轮径。
- 6、耐药剂性、无毒性，几乎可耐所有药剂物品。
- 7、防火阻燃。
- 8、透气性---输送带的透气率、减少热源耗费、提高干燥效率。





Features:

- 1)High temperature resistance—it can continuously work from -70°C to 260°C .
- 2)Permeability—it can avoid wasting heat and improve drying efficiency for it's permeability.
- 3)Chemical resistance—it can resist all most of chemical medicines.
- 4)Adherence resistance—it can easily remove all kinds of adhesives such as resin,paint and chemical medicine.
- 5)Good flex fatigue resistance—it has high tensile strength and excellent flex fatigue resistance, It's better for small wheels.

PTFE

应用范围：

凡需要热风流场合及热加工传送条件，增均适合使用耐高温网格输送带，具体要求如下：

A：纺织、印染行业：

印花烘干、漂染布烘干、面料缩水烘干、无纺布烘干等烘道、烘房输送带。

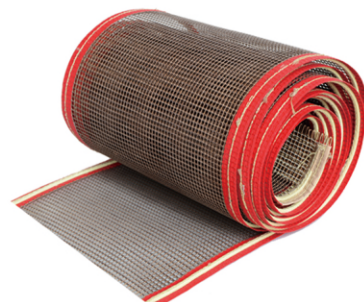
B：丝网、印刷行业：

松式烘干机、胶印机、UV系列光固机、纸张过油烘干、紫外线烘干、塑胶制品丝印烘干等烘道、烘房输送带。

C：其它场合：

高周波烘干、微波烘干、各类食品冷冻及解冻、烘烤、包装物品热收缩、一般含水份物品烘干、溶剂型油墨的快速干燥等烘房导带。





Applications:

- 1)Drying machine for non-woven textile,textile printing,silk-printing and dyeing machine
- 2)Shrinking machine for garment fabric,high-frequency and UVdryer
- 3)Conveyor belt for hot-air dryer,various of food baking,quick-frozen machinery
- 4)Oiling machine for paper glazing and waxing,plant engineering
- 5)Separating sheet for hardboard production

主要规格：

Figures for Teflon mesh conveyor belt

厚度 (Thickness):0.55 ~ 1.68mm。

最大宽度 (Width) : 4500mm。

网孔 (Mesh size):0. 5 ~ 10mm四方形10×10mm,1×1mm,1x0.5mm,2x2.5mm,4x4mm,8x8mm,10x8mm等) 。

型号 Model	网格大小 Mesh Size	材质 Material	克重 Weight	耐温 Temp Resistance	最大宽幅 Max Width	抗拉强度 Tensile Strength
1091C	1×1mm	玻纤 fiberglass	480±5g/m ²	-70 ~ 260℃	4200mm	1600/1500N/5cm
1092	2×2.5mm	玻纤 fiberglass	640±5g/m ²	-70 ~ 260℃	4200mm	2200/1500N/5cm
1090	4×4mm	玻纤 fiberglass	480±5g/m ²	-70 ~ 260℃	4200mm	2100/1500N/5cm
1090C	4×4mm	玻纤 fiberglass	490±5g/m ²	-70 ~ 260℃	4200mm	2100/1500N/5cm
1090S	4×4mm	玻纤 fiberglass	580±5g/m ²	-70 ~ 260℃	4200mm	2200/1600N/5cm
1090CS	4×4mm	玻纤 fiberglass	590±5g/m ²	-70 ~ 260℃	4200mm	2300/1800N/5cm
1090SH	4×4mm	玻纤 fiberglass	745±5g/m ²	-70 ~ 260℃	4200mm	3200/2700N/5cm
1090KH	4×4mm	凯芙拉玻纤 Fiberglass+kevlar	560±5g/m ²	-70 ~ 260℃	4200mm	4000/3700N/5cm
1090K	4×4mm	凯夫拉 kevlar	460±5g/m ²	-70 ~ 260℃	4200mm	4800/4500N/5cm
1010	10×10mm	玻纤 fiberglass	450±5g/m ²	-70 ~ 260℃	4200mm	2800/1580N/5cm



PTFE 特氟龙高温布

特氟龙高温布或者铁氟龙高温布，是以聚四氟乙烯（俗称塑料王）乳液为原料，浸渍高性能玻璃纤维布而成的纤维布，是一种高性能，多用途的复合材料新产品。

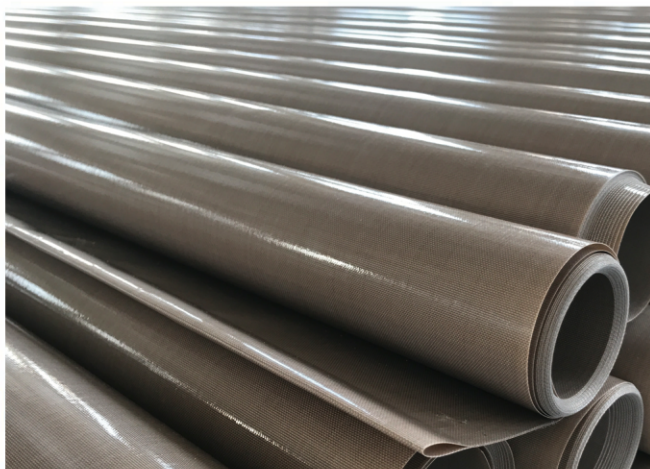
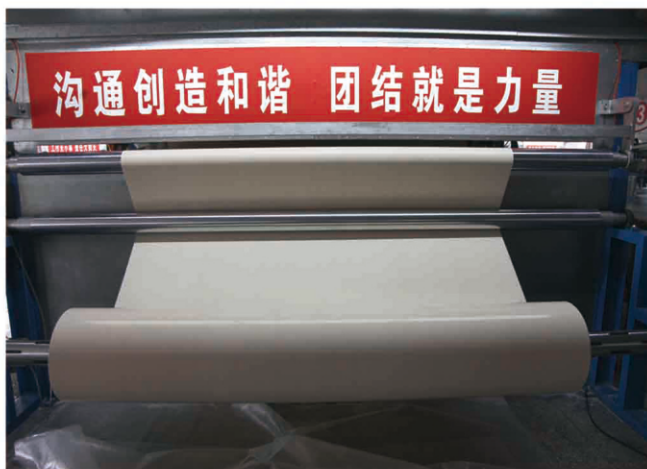
产品特点：

1. 尺寸稳定，强度高，延伸系数小于5‰；
2. 耐温性好，连续工作温度-70-260℃；
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，污点或其它附着物；
5. 耐腐蚀性好，耐各种强酸强碱腐蚀，不燃烧，耐老化；
6. 耐药性——可抵抗几乎差不多所有药剂物品的腐蚀。

主要用途：

特氟龙高温布以其优异的各项性能,故被广泛应用在航空、造纸、食品、环保、印染、服装、化工、汽车、玻璃、医药、电子、绝缘、建筑（棚顶膜结构基布）、砂轮切片、机械等领域。

可用于防腐包覆、内衬及衬垫、防粘运输带、高频覆铜板、建筑膜材、绝缘材料、微波干燥输送带、柔性补偿器、摩擦材料等。根据不同的应用要求，可生产不同等级的特氟龙耐高温焊布。



Teflon high temperature cloth is a material basic on teflon (PTFE) emulsion as raw material, impregnated high-performance glass fiber cloth made of fiber cloth .It is a high-performance, multi-purpose composite materials New product.

Features:

- 1.Excellent dimensional stability,mechanical characteristics and high tensile strength. the extension coefficient is less than 5 %;
2. Good temperature resistance, can be continuous working under temperature $-70-260^{\circ}\text{C}$.
3. Low coefficient of friction (0.05–0.1)on surface and high insulation properties.
4. Non-stick and easy clean:all the stains and oil can be clean easily .
- 5.Corrosion resistance:can be used in different chemicals environment.
- 6.Drug Resistance – resistance to almost all of the pharmaceutical items corrosion.

Application

Teflon high temperature cloth with its excellent performance, is widely used in aviation, papermaking, food, environmental protection, printing and dyeing, clothing, chemicals, automotive, glass, medicine, electronics, insulatio, Grinding wheel separation, machinery and other fields. Can be used for anti-corrosion coating, lining and liner, anti-stick transport belt, high frequency CCL, insulation materials, microwave drying conveyor belt, flexible compensator, friction materials. According to different application requirements, we can produce different grades of Teflon high temperature cloth.



PTFE 特氟龙高温布

主要规格

Main Specifications:

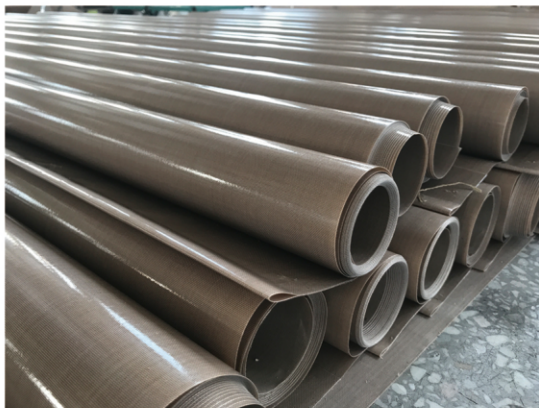
款号 Model	颜色 Color	厚度 Thickness	最大宽度 Max Width	克重 Weight	抗拉强度 Tensile Strength	耐温范围 TempResistance
1008	棕 Brown	0.08mm	1250mm	158±5g/m ²	500/480N/50mm	-70~300°C
1008C	黑 Black	0.08mm	1250mm	160±5g/m ²	620/460N50mm	-70~300°C
1013A	棕 Brown	0.13mm	1250mm	290±5g/m ²	910/880N50mm	-70~300°C
1013B	棕 Brown	0.13mm	1250mm	215±5g/m ²	1000/960N50mm	-70~300°C
1013C	棕 Brown	0.13mm	1250mm	180±5g/m ²	1100/880N50mm	-70~300°C
1013G	白 White	0.13mm	1250mm	290±5g/m ²	910/880N50mm	-70~300°C
1018G	白 White	0.18mm	1250mm	310±5g/m ²	1600/1600N50mm	-70~300°C
1018C	黑 Black	0.18mm	1250mm	415±5g/m ²	1500/1500N50mm	-70~300°C
1025A	棕 Brown	0.25mm	4000mm	490±5g/m ²	2800/2700N50mm	-70~300°C
1025B	黑 Black	0.25mm	4000mm	380±5g/m ²	2200/2000N50mm	-70~300°C
1025D	棕 Brown	0.25mm	4000mm	320±5g/m ²	2500/2600N50mm	-70~300°C
1025JK	棕 Brown	0.25mm	4000mm	490±5g/m ²	2800/2700N50mm	-70~300°C
1029C	黑 Black	0.29mm	4000mm	400±5g/m ²	2700/2500N50mm	-70~300°C
1030C	棕 Brown	0.30mm	4000mm	520±5g/m ²	2500/2400N50mm	-70~300°C
1030JK	棕 Brown	0.30mm	4000mm	620±5g/m ²	2800/2700N50mm	-70~300°C
1035JK	棕 Brown	0.35mm	4000mm	670±5g/m ²	2100/2000N50mm	-70~300°C
1035JK1	棕 Brown	0.35mm	4000mm	620±5g/m ²	2200/2100N50mm	-70~300°C
1035JK2	棕 Brown	0.35mm	4000mm	560±5g/m ²	2200/2100N50mm	-70~300°C
1035C	黑 Black	0.35mm	4000mm	670±5g/m ²	2400/2200N50mm	-70~300°C
1040A	棕 Brown	0.40mm	4000mm	820±5g/m ²	2900/3100N50mm	-70~300°C
1045	棕 Brown	0.40mm	4000mm	880±5g/m ²	3000/2900N50mm	-70~300°C
1050JK1	棕 Brown	0.50mm	4000mm	950±5g/m ²	3000/2900N50mm	-70~300°C
1050JK	棕 Brown	0.50mm	4000mm	900±5g/m ²	3000/2900N50mm	-70~300°C
1050A	棕 Brown	0.50mm	4000mm	1040±5g/m ²	3000/2900N50mm	-70~300°C
1050B	棕 Brown	0.50mm	4000mm	1020±5g/m ²	3000/2900N50mm	-70~300°C
1065	棕 Brown	0.60mm	4000mm	1150±5g/m ²	4200/4000N50mm	-70~300°C
1070JK	白 White	0.70mm	4000mm	1200±5g/m ²	6000/5800N50mm	-70~300°C
1070JK1	白 White	0.70mm	4000mm	1200±5g/m ²	5000/4800N50mm	-70~300°C
1073JK	白 White	0.73mm	4000mm	1480±5g/m ²	5200/5000N50mm	-70~300°C
1075JK	白 White	0.75mm	4000mm	1590±5g/m ²	6300/6200N50mm	-70~300°C
1083	白 White	0.83mm	4000mm	1740±5g/m ²	6500/6400N50mm	-70~300°C
1190JKC	白 White	0.95mm	4000mm	1740±5g/m ²	6300/5800N50mm	-70~300°C
1190JKC	棕 Brown	0.90mm	4000mm	1550±5g/m ²	6300/5800N50mm	-70~300°C
1190JKC	黑 Black	0.90mm	4000mm	1650±5g/m ²	6150/5300N50mm	-70~300°C

特氟龙高温布应用范围:

- 1、抗粘的内衬、垫片、蒙布和输送带；根据厚度不同，用于各种烘干机的输送带，粘合机带，封口带等。
- 2、塑料制品焊接，焊接用的焊布；塑料处、膜、热封压片衬带。
- 3、电气的高绝缘：电气绝缘带基、隔片、衬片、衬圈。高频覆、铜板。
- 4、耐热包复层；叠层基材，隔热体包扎。
- 5、微波垫片、烤炉片、食品烘干。
- 6、粘合带，转移印花烫台布，地毯背胶固化输送带，橡胶硫化输送带，磨料片固化离型布。
- 7、建筑膜材：各种运动场所的建筑顶蓬（棚顶膜结构基布）、阳伞、景观蓬等。
- 8、用于各种石油化工管道的抗腐蚀包复，电厂废气的环保脱硫等。
- 9、柔性检补偿器、摩擦材料、砂轮切片。
- 10、特殊加工后可制作“防静电布”。

Applications:

- 1、Used various of liners to resist high temperature,such as microwave liner,and other liners.
- 2、Used as non stick liners,intermediate.
- 3、Used as various conveyor belts,fusing belts,sealing belts and those needs performances of high temperature resistance,non stick,chemical resistance etc.
- 4、Used as covering or wrapping material in petroleum,chemical industries,as wrapping material,insulating material,high temperature resistance material in electrical industries,desulfurizing material in power plant etc.



PTFE耐高温胶带是选用进口玻璃纤维编织的各种基布，再涂覆进口聚四氟乙烯，经过特殊工艺加工而成。它是一种高性能，多用途的复合材料新产品。因其优异的各项性能，故被广泛应用在造纸、食品、环保、印染、服装、化工、玻璃、医药、电子、绝缘、砂轮切片、机械等领域。一般情况下长度为10米一卷，也可定做其他长度规格。

PTFE耐高温胶带分为：以玻璃纤维布为基材的高温胶带和纯膜PTFE高温胶带。

Teflon coated glass fabric tape: Imported fiber glass woven fabric and pure PTFE film, both of which are coated with imported PTFE liquid. It's a high performance, multi-use new product. By its excellent performance, it is widely used in papermaking, food, environmental protection, printing & dyeing, apparel, chemicals, glass, pharmaceuticals, electronics, insulation, grinding wheel, machinery and other fields. A roll of this tape is usually 10 meters in length. (other lengths can also be customized)

产品特点:

- 1、耐高温，防腐能力强（可用于染布坊）
- 2、表面防粘性好（脱模使用）
- 3、粘性好，使用时间长，曾做过实验将宽4cm胶带贴在钢板上，需要18N至22N力才能将其拉开。（粘性大小可根据顾客需要定做）。

Features of Teflon Silicone Adhesive Tape:

1. High temperature resistable, strong anti-corrosion property (by this advantage, it can be used for dyeing)
2. Good anti-stick property on surface (by this, it can be used for demoulding)
3. Good viscosity, long service time. 18N to 22N force is needed to remove a 4cm width belt which is adhered to steel plate. (Coefficient of viscosity can be customized according to different requirements).

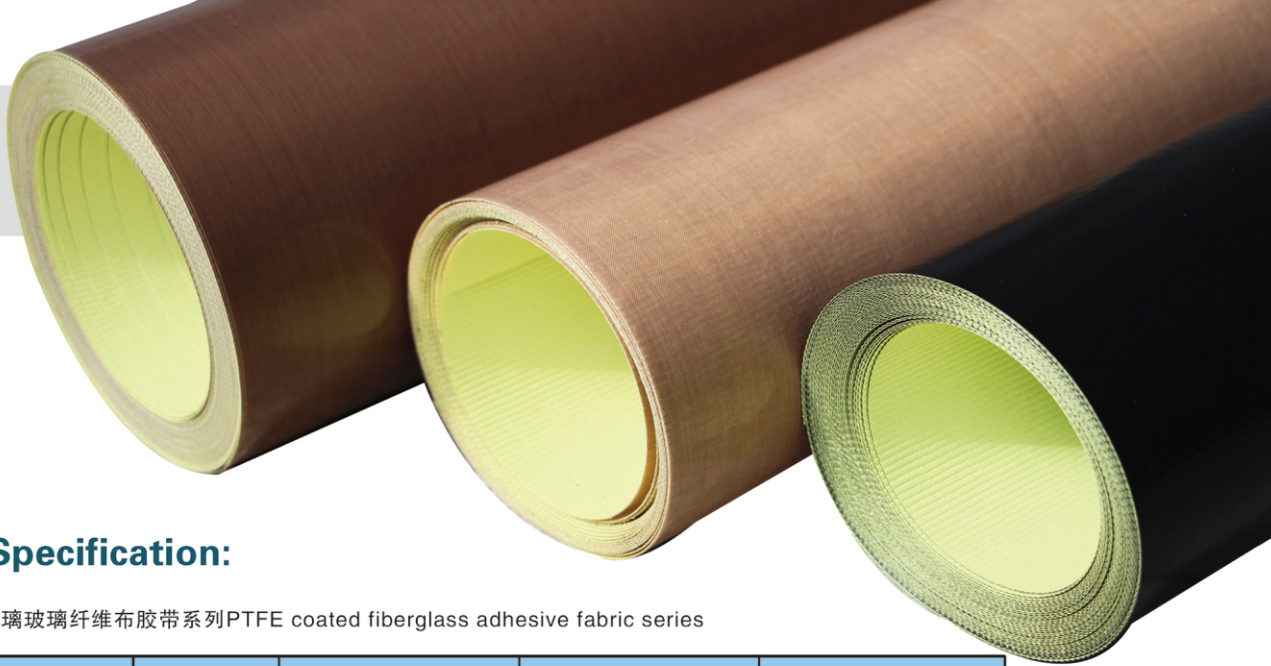
主要应用范围:

- 1、各类高温滚筒的贴覆，加热平反、脱模工作。
- 2、食品、药品和塑料袋热封。
- 3、滑槽、料斗，航空模具等衬垫粘贴，也可应用于浆纱机的滚筒，热塑脱模等行业，可反复使用，易于更换。
- 4、适合其它需要防粘，耐腐蚀和耐高温的表面处理。
- 5、用于包装，热塑，复合，封口热合，电子电气等行业。

Application of PTFE coated tape:

1. As coatings of high-temperature roller, heating plate, demoulding unit.
2. Heat-sealing materials for food, medicines and plastic bag.
3. As gaskets of trough, hopper, aviation molds.
4. Other fields in which surface treatment is needed to reach anti-stick, anti-corrosion and high temperature resistance properties.
5. For packaging, thermoplastic, composites, heat sealing, electrical and electronic industries.





主要规格Main Specification:

1、织物加强型的PTFE玻璃玻璃纤维布胶带系列PTFE coated fiberglass adhesive fabric series

型号 Model	厚度 Thickness		最大宽度 Max Width	粘附强度 (对刚)) Adhesion(to steel)	抗拉强度 Tensile Strength	耐温范围 Temp Resistance
	mm	s				
1013J	0.13	5.0	1250mm	28N/100mm	1700N/100mm	-70 ~ 260℃
1018J	0.18	7.0	1250mm	48N/100mm	2750N/100mm	-70 ~ 260℃
1025J	0.25	10.0	1250mm	62N/100mm	3650N/100mm	-70 ~ 260℃
1028J	0.28	28	1250mm	70N/100mm	3750N/100mm	-70 ~ 260℃

2、纯PTFE胶带 Pure PTFE adhesive tape

型号 Model	厚度 Thickness		最大宽度 Max Width	粘附强度 (对刚)) Adhesion(to steel)	抗拉强度 Tensile Strength	耐温范围 Temp Resistance
	mm	s				
1005CJ	0.05	5.0	1000mm	20N/100mm	300N/100mm	-70 ~ 260℃
1013CJ	0.13	13.0	1000mm	25N/100mm	400N/100mm	-70 ~ 260℃
1018CJ	0.18	18.0	1000mm	44N/100mm	650N/100mm	-70 ~ 260℃
1025CJ	0.25	25.0	1000mm	58N/100mm	950N/100mm	-70 ~ 260℃

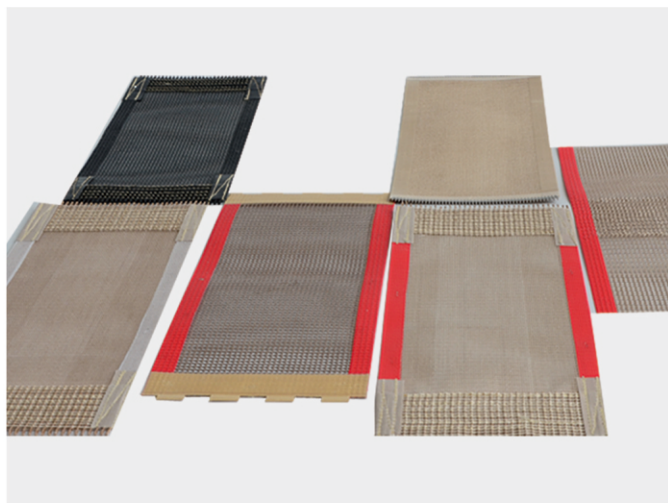
3、硅胶布粘胶带，基布为硅橡胶覆合玻璃纤维布，背面是硅胶粘胶，标准厚度0.2毫米，其它厚度也可以提供。

Silicone fiberglass fabric with adhesice backside,use silicone fiberglass fabric as basic cloth,silicone adhesive on backside, standard thickness is 0.20mm,other thicknesses are also available.

4、其它F46膜胶带，PFA及FEP胶带等。

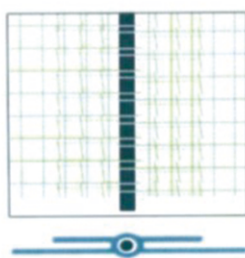
Several other types are also available,such as PFA,FEP adhesive tape,etc.



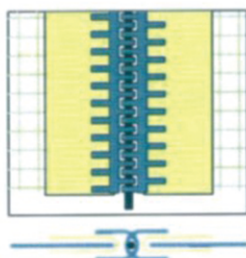


各类接头样式

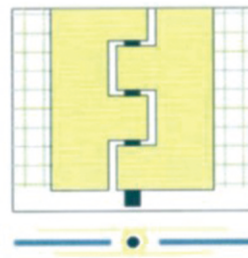
kinds of joint types



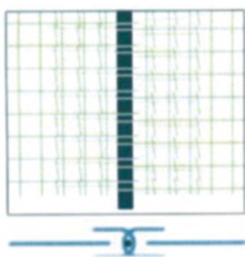
折背式接头
Fold-back joints



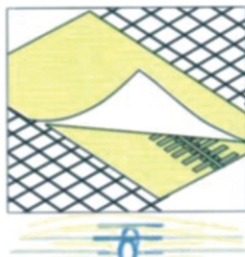
鳄鱼式金属接头
Alligator joints



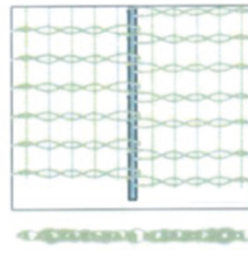
铰链式接头
Gemel-like joints



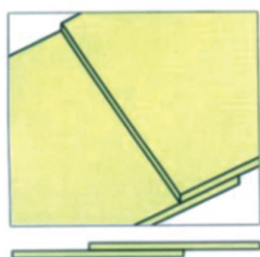
牛鼻式接头
Bull nose joints



覆盖式接头
Covered joints



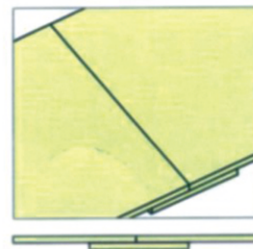
插梢式接头
Latch-like joints



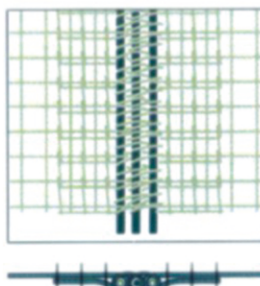
重叠式接头
Overlapping joints



手指式接头
Finger-like joints



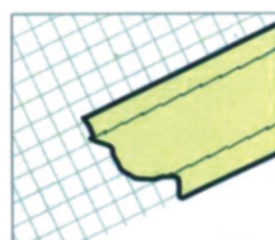
对接式接头
Butt-type joints



螺旋式接头
Screw-like joints



75 μ 厚铁氟龙薄膜
75 μ PTFE membrane



125 μ &250 μ 铁氟龙布
125 μ & 250 μ Teflon cloth

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