

玖泰环保



河北玖泰环保设备有限公司

Hebei Jiutai Environmental protection Equipment Co., LTD



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生产设备

Production Equipments



中常温针刺毡

Low-Medium Temperature Needle Felt



中常温针刺毡主要由涤纶、丙纶、亚克力等纤维经针刺及后处理工艺制成，具有透气性好、孔隙度高、表面平整光滑、耐酸碱适中、耐化学性、集尘效率高、粉尘容易剥离、使用寿命长等优良性能。主要应用于钢铁行业中炼铁、炼铸、烧结、电炉除尘等环节；电解铝烟气，氧化铝输送、有色金属冶炼的烟气及木材加工、粮食加工、制药、制糖、化工厂、电镀等一般企业有粉末污染的行业除尘及常温烟气治理等领域。

Low-Medium Temperature Needle Felt

- Material:PE,PP,Acrylic
- Working temperature:less than 160℃
- Advantage:good air permeability,high porosity,smooth surface,good acid&alkali resistance,good chemical properties,high dust collection efficiency,easy dust removal and high durability etc.
- Technical used:needle punching&other finish treatment.
- Application:steel industry for iron smelting,casting and electric furnace dust collection,dealing with the exhaust in electrolytic aluminum fume,alumina transmission and non-ferrous smelting industries; Ordinary dust removal and normal-temperature exhaust treatment etc.

型号 Product Code		涤纶 PE	丙纶 PP	亚克力 Acrylic
克重 Gram Weight(gsm)		400-600	400-600	400-600
成分 Material	纤维 Fiber	涤纶 Polyester	丙纶 Polypropylene	亚克力 Acrylic
	基布 Scrim	涤纶 Polyester	丙纶 Polypropylene	亚克力 Acrylic
透气量 Air Permeability(L/ m ² .S@200pa)		150-250	200-350	150-250
断裂强度 Tensile Strength (N/5x20cm)	经向 Warp	≥ 1100	≥ 750	≥ 1500
	纬向 Weft	≥ 1500	≥ 850	≥ 1600
断裂伸长率 Tensile Elongation(%)	经向 Warp	≤ 30	≤ 20	≤ 30
	纬向 Weft	≤ 50	≤ 40	≤ 50
使用温度 Working Temperature(℃ / °F)	连续 Continue	130/266	120/248	90/194
	瞬时 Instant	150/302	140/284	95/203
后处理 Finish Treatment		热定性、烧毛、压光、拒水防油、覆膜、浸渍 Heating Setting,Singeing,Calendering, Water&Oil Repellent,PTFE membrane,PTFE dipping		

耐高温抗腐蚀针刺毡

High Temperature Corrosion Resistance Needle Felt



耐高温抗腐蚀针刺毡是一种高效的过滤材料，由耐高温、抗腐蚀纤维经针刺及后处理工艺制成，具有良好的耐屈挠性、耐腐蚀性和耐磨性，集尘效果好，清灰效率高。产品包括：PPS 针刺毡，P84 针刺毡，芳纶针刺毡，PTFE 针刺毡等，使用温度可达 200℃ -350℃。

根据所选材料的不同，可以满足 280℃以下各种工况条件的烟气过滤，并且具有不同的耐酸耐碱耐腐蚀等特性。产品广泛应用于化工、有色金属冶炼、燃煤锅炉、垃圾焚烧、水泥窑尾等中高腐蚀性烟气收尘。

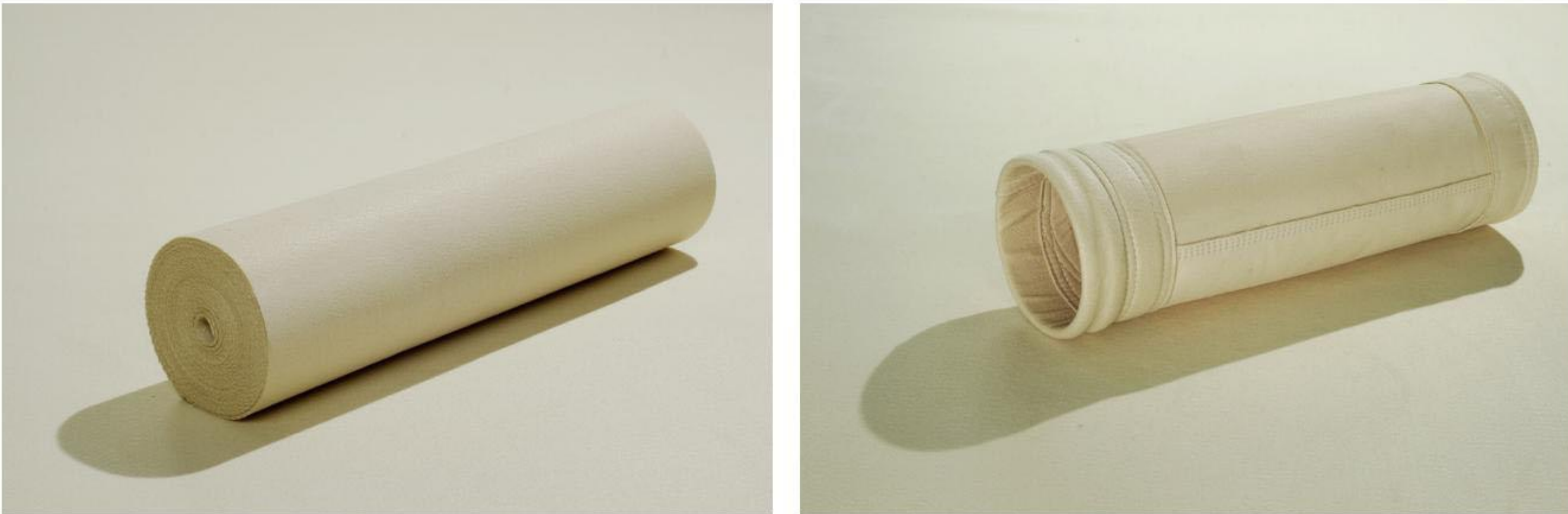
High temperature corrosion resistance needle felt is a kind of high efficient filtration material,which made by high temperature and corrosion resistance staple fiber,and finish with special treatment.

It have advantage of good flexing resistance,good corrosion resistance,good abrasion resistance,excellent dust collection efficiency and high ash removal efficiency.

It's widely applicate for working condition with high temperature gas,such as chemical industry,non-ferrous metal smelting,coal-fired boiler,waste incineration and cement kiln etc.

型号 Product Code		聚四氟乙烯 PTFE	聚酰亚胺 P84	玄武岩 Basalt
克重 Gram Weight(gsm)		700-900	400-600	300-800
成分 Material	纤维 Fiber	聚四氟乙烯 PTFE	聚酰亚胺 P84	玄武岩 Basalt
	基布 Scrim	聚四氟乙烯 PTFE	聚酰亚胺 P84	玄武岩 Basalt
透气量 Air Permeability(L/ m ² .S@200pa)		150-250	150-300	150-400
断裂强度 Tensile Strength (N/5x20cm)	经向 Warp	≥ 700	≥ 800	≥ 1800
	纬向 Weft	≥ 800	≥ 1000	≥ 1900
断裂伸长率 Tensile Elongation(%)	经向 Warp	≤ 15	≤ 20	≤ 10
	纬向 Weft	≤ 30	≤ 40	≤ 10
使用温度 Working Temperature(℃ / °F)	连续 Continue	260/500	260/500	330/626
	瞬时 Instant	280/536	280/536	350/662
后处理 Finish Treatment		热定性、烧毛、压光、拒水防油、覆膜、浸渍 Heating Setting,Singeing,Calendering, Water&Oil Repellent,PTFE membrane,PTFE dipping		

PPS 复合针刺毡
PPS Composite Needle Felt



PPS 复合针刺毡选用日本进口或者国产聚苯硫醚 (Ryton) 纤维，按照耐高温针刺毡的生产工艺，生产加工而成的过滤材料，属于性价比较高的耐高温过滤材料。

PPS 复合针刺毡具有完整保持性和耐化学性，可以在恶劣的工况环境下保持良好的过滤性能，并达到理想的使用寿命。在过滤燃煤锅炉、垃圾焚烧炉、电厂粉煤炉的集尘处理等脉冲清灰式除尘器中，PPS 复合针刺毡是理想的选择。

PPS 复合针刺毡特性：

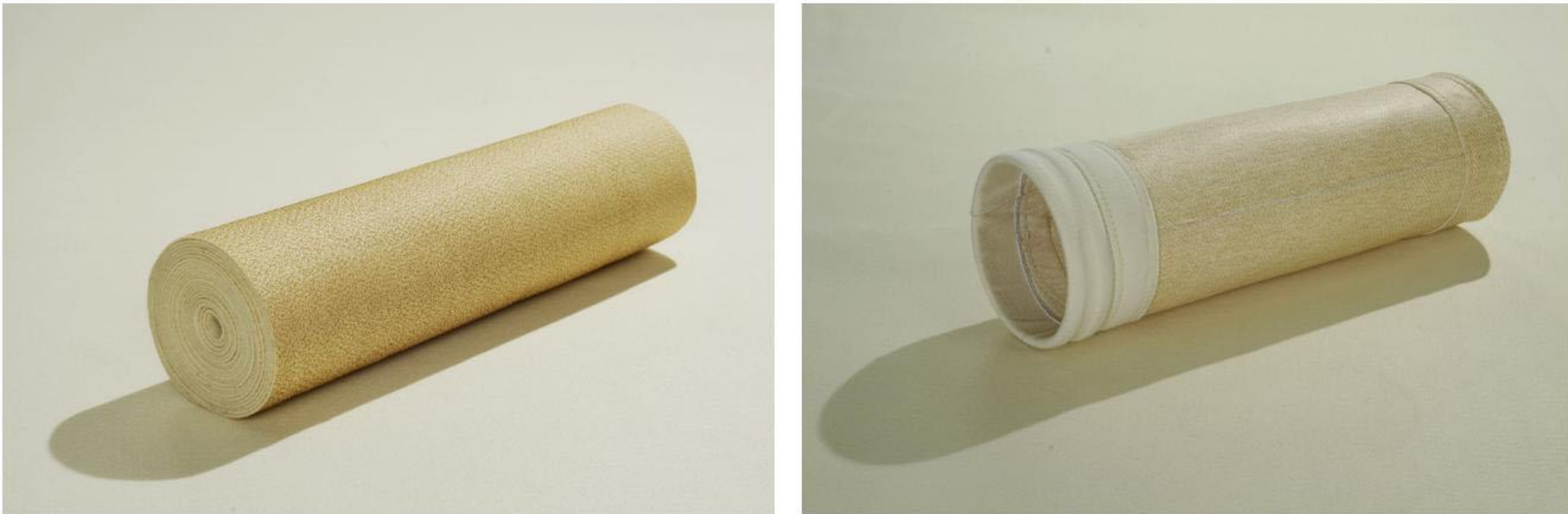
- 连续工作温度 190℃，瞬时工作温度 232℃，熔点 285℃，极限氧指数 34-35。
- 烟气中含尘气体具有湿性，含氧量 13% 或以下的场合均可使用。
- 燃料中含硫量或者烟道气中含硫的氧化物，PPS 是抗酸碱腐蚀及抗化学性很强的纤维。

PPS(Polyphenylene Sulfide) Fibers Features

- Exceptional stability for a wide range of temperature and frequency variations.
- Be suitable for the oxygen content below 15%.
- Chemical resistance to acid,alkali and organic solvents,contain moisture in the flue gas.
- Very stable with stability standard at 2% shrink or stretch,limited oxygen index 34-35.

型号 Product Code		聚苯硫醚 PPS	聚苯硫醚 / 玻纤 PPS/Fiberglass	聚苯硫醚 / 聚四氟乙烯 PPS/PTFE
克重 Gram Weight(gsm)		400-600	700-1000	400-600
成分 Material	纤维 Fiber	聚苯硫醚 PPS	聚苯硫醚 PPS	聚苯硫醚 PPS
	基布 Scrim	聚苯硫醚 PPS	玻纤 Fiberglass	聚四氟乙烯 PTFE
透气量 Air Permeability(L/ m ² .S@200pa)		150-250	150-300	80-120
断裂强度 Tensile Strength (N/5x20cm)	经向 Warp	≥ 900	≥ 2100	≥ 1100
	纬向 Weft	≥ 1200	≥ 2000	≥ 900
断裂伸长率 Tensile Elongation(%)	经向 Warp	≤ 20	≤ 10	≤ 35
	纬向 Weft	≤ 35	≤ 10	≤ 45
使用温度 Working Temperature(℃ / °F)	连续 Continue	170/338	200/392	190/374
	瞬时 Instant	210/410	230/446	220/428
后处理 Finish Treatment		热定性、烧毛、压光、拒水防油、覆膜、浸渍 Heating Setting,Singeing,Calendering, Water&Oil Repellent,PTFE membrane,PTFE dipping		

芳纶复合针刺毡
Aramid Composite Needle Felt



芳纶复合针刺毡由国产芳纶纤维经针刺及后处理工艺制成，是一种具有耐高温，高强度，高模量纤维的耐高温过滤材料。它的强度好于玻纤，价格又比美国杜邦公司的 NOMEX 纤维低，同时又能达到 NOMEX 针刺毡的高性能，属于芳香族酰胺纤维，具有良好的耐热、耐磨、耐化学性，是高温过滤工况使用最广泛的一种滤料。

产品广泛应用于沥青搅拌、有色金属冶炼、陶瓷、玻璃、水泥窑头 (篦冷机)，钢厂高炉煤气等工况的收尘。

Aramid composite needle felt is made by Aramid staple fiber,and finish with special treatment.

It have advantage of high temperature resistance,good abrasion resistance and excellent chemical stability. It have better tensile strength than Fiberglass felt,and price of Aramid fiber is much lower than US Dupont Nomex fiber,but can performs same as Nomex felt in high temperature working condition,so it widely applicate for chemical industry,metal smelting,asphalt mixing plant, waste incineration,cement kiln and coal-fired boiler etc with perfect peformance and long service life.

型号 Product Code		聚苯硫醚 PPS	聚苯硫醚 / 玻纤 PPS/Fiberglass	聚苯硫醚 / 聚四氟乙烯 PPS/PTFE
克重 Gram Weight(gsm)		400-600	700-1000	400-600
成分 Material	纤维 Fiber	聚苯硫醚 PPS	聚苯硫醚 PPS	聚苯硫醚 PPS
	基布 Scrim	聚苯硫醚 PPS	玻纤 Fiberglass	聚四氟乙烯 PTFE
透气量 Air Permeability(L/ m ² .S@200pa)		150-250	150-300	80-120
断裂强度 Tensile Strength (N/5x20cm)	经向 Warp	≥ 900	≥ 2100	≥ 1100
	纬向 Weft	≥ 1200	≥ 2000	≥ 900
断裂伸长率 Tensile Elongation(%)	经向 Warp	≤ 20	≤ 10	≤ 35
	纬向 Weft	≤ 35	≤ 10	≤ 45
使用温度 Working Temperature(℃ / °F)	连续 Continue	170/338	200/392	190/374
	瞬时 Instant	210/410	230/446	220/428
后处理 Finish Treatment		热定性、烧毛、压光、拒水防油、覆膜、浸渍 Heating Setting,Singeing,Calendering, Water&Oil Repellent,PTFE membrane,PTFE dipping		

玻纤复合针刺毡

Fiberglass Composite Needle Felt

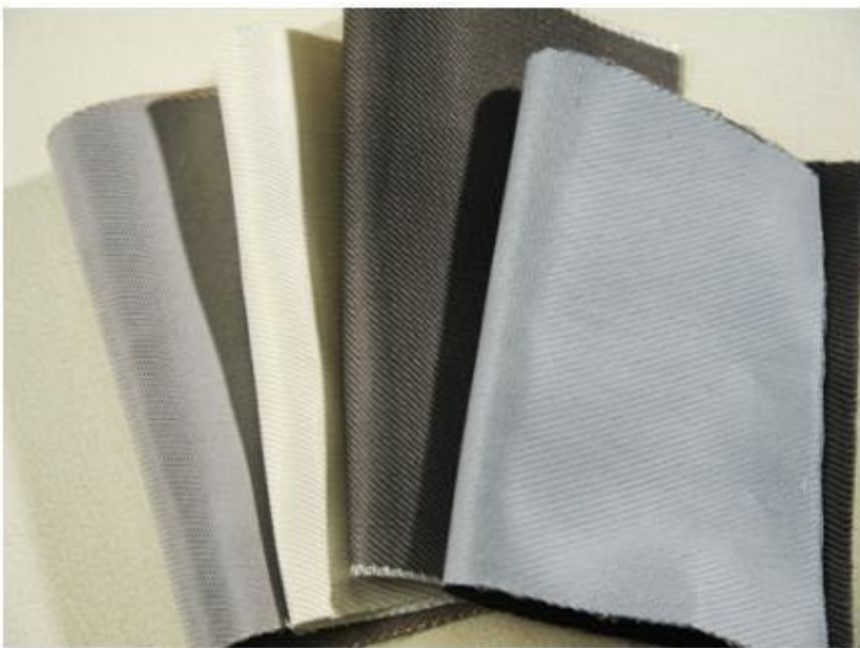


玻纤复合针刺毡是以 5.5μm 玻璃纤维为主要原料，根据不同的工况条件，采用不同的工艺，混合不同的化纤如 P84、芳纶、凯芙拉、PPS、PTFE 等经过针刺及后处理工序而成的高性能过滤材料，具有三维微孔结构，运行阻力低，特别是 P84 纤维截面呈不规则叶片状，纤维表面积增加了 80% 左右，因而具有较强的阻尘与捕尘能力，而二种材料的极性互补，使得该滤材能够捕获微小粉尘。同时 P84 的不规则截面使纤维具有较强的抱合力，提高了玻璃纤维的耐磨性以及毡层于基布之间的剥离强度，从而可使过滤风速提高 50%，可以达到 1-1.4m/min，并且耐磨性能提高了 3-4 倍，大大延长了滤袋的使用寿命。

Fiberglass composite needle felt is special filter material which produce base on 5.5μm fiberglass fiber,and mixed with other high temperature staple fiber such as P84,Aramid,Kevlar,PPS and PTFE with special finish treatment.It have special three-dimensional microporous structure with low running resistance.Especially mixed with P84 staple fiber,due to P84 staple fiber special leafy structure,the fiber superficial area can increase about 80%,so it have strong ability of dust collection.Because of complementarity of Fiberglass fiber and P84 staple fiber,so the Fiberglass composite filter material can catch tiny dust and have excellent abrasion resistance,which also increase the peel strength and filtration velocity,it can reach 1-1.4m/min,strongly increase the filter bag's service life.
It's widely applicate for metallurgical industry,non-ferrous metal industry,chemical industry,cement kiln and coal-fired boiler with good performance and competitive price.

玻纤机织布

Fiberglass Woven Fabric



玻纤机织布是由玻璃纤维纱编织而成的新型过滤材料，它包括玻纤布和膨体布，其织物主要结构有平纹、斜纹和缎纹。
产品特点：
●良好的化学稳定性，耐高温，抗腐蚀。
●不吸湿，不缩水，拉伸强力好。
●空气穿透力强，吸灰效果好。
广泛应用于炭黑、钢铁及有色金属加工、水泥行业、化工行业、电厂等行业的除尘及空气过滤。

Fiberglass woven fabric is an special design filter material which weaved by fiberglass fiber filament,the weaving structure of our Fiberglass woven fabric mainly include Plain,Twill,Satin.
It have advantage of:
● Good chemical resistance,high temperature resistance and corrosion resistance.
● Non-hygroscopic,shrink-proof,good tensile strength.
● Good air permeability and dust collecting efficiency.
It's widely applicate for filtration of carbon black,metallurgical industry,non-ferrous metal industry,chemical industry,cement kiln and power plant with excellent performance.

PTFE 针刺毡

PTFE Needle Felt



PTFE 针刺毡是采用 PTFE(聚四氟乙烯短纤)经三维针刺而成的一种过滤材料。PTFE 纤维为大分子线性结构，因而具有极强的耐温、耐磨、耐擦、耐腐蚀、耐化学稳定性，广泛应用于钢铁、电力、垃圾焚烧、生物质焚烧等各种恶劣的烟气过滤环境。
PTFE 针刺毡是一种化学性能极其稳定的纤维，其特点如下：
●连续工作温度 260℃，瞬时工作温度 280℃。
●不惧酸碱和氧化，几乎不可燃，纤维不会老化。
●满足恶劣的工况环境，具有极长的使用寿命(垃圾焚烧厂正常使用 48 个月以上)。
●纯 PTFE 针刺毡主要应用于化工，垃圾焚烧等特殊复杂工况中，在各种复杂的工况下能保持良好的化学稳定性。
Features
● Be composed of 100% pure PTFE staple fiber and scirm.
● Can operate under 240℃ continuously.
● Good acid and alkali resistance,good corrosion resistance,and strong chemical stability(0-14 PH).
● Can be used under high humidity working condition.
● Low shrinkage rate even if under high temperature working condition.
● Aging resistance and no environment pollution.
It's mainly applicate for working conditions with high temperature gas,such as chemical industry,coal boiler,waste incineration and non-ferrous metal smelting with good performance and long service life.

型号 Product Code		克重 Gram Weight(gsm)		成分 Material	
				纤维 Fiber	基布 Scrim
聚四氟乙烯 PTFE		750-900		聚四氟乙烯 PTFE	聚四氟乙烯 PTFE
透气量 Air Permeability (L/ m ² .S@200pa)		断裂强度 Tensile Strength (N/5x20cm)		断裂伸长率 Tensile Elongation(%)	
		经向 Warp	纬向 Weft	经向 Warp	纬向 Weft
150-300		≥ 700	≥ 800	≤ 15	≤ 30
使用温度 Working Temperature(℃ / °F)		后处理 Finish Treatment			
连续 Continue	瞬时 Instant				
260/500	280/536	覆膜 PTFE membrane			

滤料性能及参数对比

Filter Material Technical Data Sheet

序列 Item No.	纤维种类 Fiber Types	连续温度 Continue Temperatue	瞬时温度 Instant Temperature	水溶稳定性 Hydrolysis Resistance	氧化稳定性 Oxidation Resistance	耐酸性 Acid Resistance	耐碱性 Alkali Resistance
1	丙纶 Polypropylene	90℃ /194 ℉	95℃ /203 ℉	优 Excellent	差 Poor	优 Excellent	优 Excellent
2	亚力克 Acrylic	120℃ /248 ℉	140℃ /284 ℉	良 Good	良 Good	良 Good	中 Moderate
3	涤纶 Polyester	130℃ /266 ℉	150℃ /302 ℉	差 Poor	良 Good	良 Good	差 Poor
4	聚苯硫醚 PPS	170℃ /338 ℉	210℃ /410 ℉	优 Excellent	中 Moderate	优 Excellent	优 Excellent
5	芳纶 Aramid	204℃ /399 ℉	220℃ /428 ℉	中 Moderate	中 Moderate	中 Moderate	中 Moderate
6	聚四氟乙烯 PTFE	260℃ /500 ℉	280℃ /536 ℉	优 Excellent	优 Excellent	优 Excellent	优 Excellent
7	聚酰亚胺 P84	260℃ /500 ℉	280℃ /536 ℉	良 Good	良 Good	中 Moderate	中 Moderate

表中数据为实验室理想条件下的数据，仅供参考。如废气中含有化学腐蚀物，请告知以根据具体工况提供解决方案。

The data are test in our lab with ideal testing condition,It's only for reference.For actual project,pls provide details working condition data,then we will provide professional filtration solutions.

包装及发货

Package & Shipment



滤料性能及参数对比

Filter Material Technical Data Sheet

允许 PH 值 PH Value	常用行业及工况 Application
1-14	应用于食品工业、面粉、制糖、化肥厂、电镀、农药等共工况的粉尘收集。 Applicate for food industry,flour,sugar,chemical fertilizer,electroplating,pesticide.
3-11	应用于洗涤剂、垃圾焚烧，沥青搅拌，喷雾干燥器，煤磨，电厂脱硫等烟气的收尘。 Applicate for detergent,waste incineration,asphalt mixing,spray dryer,coal mill and power plant desulfurization.
4-12	应用于矿山、石灰石粉、水泥生料、磨机、钢铁行业中冶炼、连铸、烧结、电弧炉环节、氧化铝输送、电解铝烟气、有色金属冶炼的烟气以及木材加工、制药等行业。 Applicate for mining,lime stone powder,cement,iron industry,electrolytic aluminium,non-ferrous metal,wood precessing,and pharmacy industry.
1-14	应用于燃煤锅炉、垃圾焚烧、金属冶炼、化工行业等低氧化性烟气收尘。 Applicate for working condition with low oxidizing gas from coal-fired bolier,waste incineration,metal smelting and chemical.
5-9	应用于沥青搅拌、有色金属冶炼、陶瓷、玻璃、水泥行业的窑头（篦冷机）、钢厂高炉煤气等工况的收尘。 Applicate for chemical industry,metal smelting,asphalt mixing plant,waste incineration,cement kiln and coal-fired boiler.
1-14	应用于化工行业、燃煤锅炉、垃圾焚烧、有色金属冶炼等含有大量高腐蚀性的烟气收尘。 Applicate for working conditions with high temperature gas,such as chemical industry,coal boiler,waste incineration and non-ferrous metal smelting.
3-13	应用于化工、金属冶炼、垃圾焚烧、水泥窑尾、燃煤锅炉等中等腐蚀烟气的收尘。 Applicate for working condition with corrosion gas,such as chemical industry,melt smelting,waste incineration,cement kiln,coal-fired boiler.

包装标准化

AET Package Standard

安豪环保在后处理与包装环节，充分考虑客户需求，并结合国内外客户的标志和识别习惯，统一规范化包装。

AET use standard package for customer store and easy recognize.

注释： AET PP 500 CS17 X 2200 X 100

公司	原料	克重	后处理	宽幅	长度
Company	Fiber	Gram Weight	Finish Treatment	Width	Length



脉冲式除尘滤袋

Pulse Jet Filter Bag



脉冲式除尘滤袋被称为袋式除尘器的核心，滤袋的品质直接决定了客户除尘效果以及滤袋的使用寿命。

安豪环保一直致力于生产研发高品质低排放除尘滤袋，以满足客户不同的工况需求。在传统滤料的基础上，我们尝试用两种或者多种纤维混合的方式，开发复合纤维除尘滤袋，在保证客户正常使用的前提下，努力为客户节约使用成本。可以针对每个客户不同的工况条件，订制最适合客户使用的除尘滤袋以及过滤方案。

脉冲式除尘滤袋，按照纤维材质，主要分为中常温除尘滤袋和耐高温除尘滤袋。

中常温除尘滤袋主要有：

● 涤纶除尘滤袋 ● 丙纶除尘滤袋 ● 亚克力除尘滤袋 ● 涤纶抗静电除尘滤袋

耐高温除尘滤袋主要有：

● PPS 除尘滤袋 ● 芳纶除尘滤袋 ● PTFE 除尘滤袋 ● P84 除尘滤袋 ● 玻纤除尘滤袋 ● 玄武岩除尘滤袋

我们的除尘滤袋广泛应用于水泥、钢铁、热电、沥青搅拌、石油化工、垃圾焚烧、有色金属冶炼等行业，通过 PTFE 覆膜等后处理方式，在过滤风速小于 1.5m/min 的工况下，可以达到 10mg/m³ 的超低排放要求。

Pulse jet filter bag is core of dust collector baghouse, and filter bag's quality directly determines customer's dust collecting efficiency and filter bag's service life.

The pulse jet baghouse was designed to allow more air volume to flow through a given cloth area while cleaning on-line. The compressed air cleaning provided more cleaning energy allowing for air.

Dust is collected on the outside of the bag. During cleaning, the dust is removed by a blast of compressed air injected through a blowpipe over each row of bags via a venturi in the top of each filter bag. This is referred to as on-line cleaning as only one row of bags cleans while the remaining rows continue to collect dust from the source.

Pulse jet baghouses use nonwoven media filters bags, the material mainly include:

PE, PP, Acrylic, PPS, Aramid, PTFE, P84, we also provide a solution to mixing multi fibers together and make composite felt filter bag to match customer's different working application and request.

With the exception of high temperature applications, Woven/Fiberglass media is required.

AET can meet original OEM specifications for most any filter.

We not only manufacture filters, but also provide technical training and other tools which will help determine the correct fabric, finish and create a specification that supports your operational goals.

With special finish treatment such PTFE membrane, our filter bag can reach 10mg/m³ ultra-low emission requirement while the baghouse filtration velocity less than 1.5m/min.

We sell more than just filters, we sell peace of mind.

折叠式除尘滤袋

Pleated Filter Bag



折叠式除尘滤袋的设计和生均超越了普通的滤袋范畴，在固定的空间内可以获得更大的过滤面积，从而降低过滤风速，降低系统的阻力，减少了排放。

在很多的产能扩张行业，产量上升后，烟气处理随之上升，整个除尘装置重新建造成本大，还需要停工，可以采用折叠式除尘滤袋作为改造方案。使用折叠式除尘滤袋，一般来讲，过滤面积甚至可以提高 80%，除尘器的花板、喷吹系统，引风系统、箱体都无需改造，仅仅需要更换滤袋和龙骨，大大降低了改造成本，更加缩短了改造的时间。不光如此，系统的阻力还会大大降低，极大降低了电耗。同时由于名义过滤风速的降低，系统的排放也大幅降低。

AET Pleated filter bag's unique pleated design can double the available fabric filtering area in the same space as traditional cylindrical and oval filter bags. The pleats are gathered at the top snap band so the StarBag can fit in the same cell plate hole as a standard bag of the same diameter. Horizontal bands sewn to the fabric ensure the pleated filter bag retains the pleats for its entire service life.

Features and Benefits

● Significantly increase the air volume of existing dust collectors to increase production capacity;

The use of pleated bags to retrofit existing precipitators eliminates the need to retrofit precipitator bodies and replaces existing bags and keels directly, increasing system filtration area by 50-150%, which is the best improvement program for improving the production efficiency and capacity of dedusting systems.

● Greatly improve the collection efficiency of dust collectors, especially PM2.5 and PM10 ultrafine dust;

The use of wrinkled bag instead of ordinary round or oval bag can greatly increase the system filter area, can directly reduce the air-cloth ratio, reduce the system pressure and pulse frequency, thereby significantly reducing the system's dust emissions, especially ultra-fine dust emissions.

● Significantly reduce system operation energy consumption and maintenance costs;

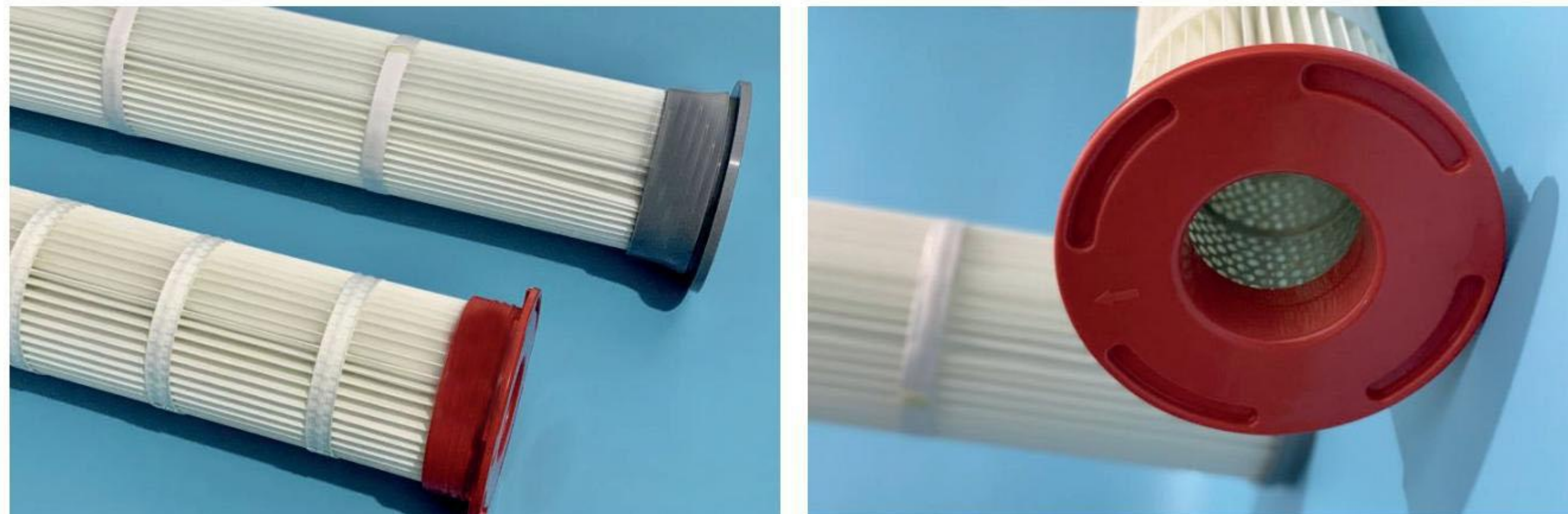
The use of wrinkled bag instead of ordinary round or oval bag, the pressure drop of the system is greatly reduced, the energy consumption of the fan is greatly reduced; the injection frequency is significantly reduced, and thus the compressed air usage is significantly reduced, and the loss of the injection system components is also greatly reduced.

● Extend the life of the bag;

The use of pleated bags instead of ordinary round or oval bags, the unique combination of filter bags and keel completely avoids the fatigue damage to the filter bags caused by the ordinary keel transverse support rings. Combined with the lower running pressure and blowing frequency, the bag fatigue damage is greatly reduced, and life expectancy is greatly extended.

脉冲式折叠滤筒

AET Pleated Filter



脉冲式折叠滤筒通过折叠的结构，在不改变除尘器原有尺寸大小的前提下，将过滤面积增大为原来的 3-5 倍，大大减低了过滤风速，提高了对微细粉尘的捕集效率。

●一体化方案

由于脉冲式折叠滤筒的设计是将折叠滤筒与骨架一体设计，避免了滤袋与袋笼匹配不好的问题。

●拆装的优势，过滤元件短而少，易安装（顶部装入），易检修和更换

常规的滤袋在更换时，需要先拆袋笼，再拆滤袋；安装时需要先安装滤袋，再安装袋笼。脉冲式折叠滤筒由于一体式的结构，拆装和安装仅需一次即可。

●改造优势

在除尘器受到空间限制无法实现超低排放时，脉冲式折叠滤筒可以在不改造除尘器直接实现 $10\text{mg}/\text{m}^3$ 的超低排放。

●过滤面积增加 3-5 倍，过滤风速大幅下降

$\Phi 130 \times 2000\text{mm}$ 的脉冲式折叠滤筒过滤面积相当于 $\Phi 130 \times 7300\text{mm}$ 到 $\Phi 130 \times 10000\text{mm}$ 当量的滤袋。

●清灰周期 / 清灰力度明显下降（有利于延长滤筒使用寿命）

一方面粉尘自由沉降，给滤筒的负荷要小很多，另一方面气布比的增加，阻力明显下降。

●动态除尘率提高达 99.994%，适用于各种超低排放要求

在良好的工况条件下，使用脉冲式折叠滤筒可以实现 $5\text{mg}/\text{m}^3$ 的超低排放。

●滤筒长度短，有较大的多余空间，有利于粉尘沉降

简单加长滤袋，会在除尘器底部形成湍流，一方面将灰斗的粉尘吹起，同时影响清灰下来的粉尘下降。

●折叠材料

折叠材料的特殊结构设计，采用超高效过滤精度材料，PM2.5 的拦截率为 99.989%。

●自熔接技术

通过独特自熔接技术，替代传统的胶水；特殊耐高温绑带，可以满足运行温度 240°C 。

●支撑骨架

采用旋转加固的方式，整个骨架无重叠毛刺。

●多样化选择

滤筒头底部分为硬 PU 和软 PUR 两种材质，滤筒内芯有镀锌和 PPL 两种材质，可供客户选择。

●应用领域

产品目前已经在钢铁（焦化、球团、烧结、高炉）、水泥（煤磨、窑头、水泥磨）、有色金属冶炼（矿机、焦化、熔炼）、铸造（熔炉、抛光、打磨）等行业，尤其满足了诸多企业不改造除尘器实现超低排放的需求。

脉冲式折叠滤筒

AET Pleated Filter



AET Pleated Filter is innovative product with independent intellectual property rights. Through pleated structure, filter area is increased to 3-5 times without changing dust collector, which greatly reduces the filtration air velocity and improves the collection efficiency of the fine dust.

In addition, AET Pleated Filter choose the oversea ultra-low emission technology, which can replace traditional filter bags in ultra-low emission applications.

Advantage

- Replace filter bag and cage directly.
- Easy to replace, install and maintain.
- Transformation advantage.

AET Pleated Filter can directly achieve ultra-low emissions of 10mg without modifying the dust collector.

- Increase 3-5 times filter area, air velocity drops greatly
- Dynamic collection efficiency increased by 99.994%, suitable for various ultra-low emission requirements.
- There is larger excess space, which is conducive to dust settling.

● Pleated filter material:

The special structure design of the pleated material uses the ultra-high-efficiency filtering precision material, and the interception rate of PM2.5 is 99.989%.

● Bond-tech:

Through the unique self-welding technology, it can replace the traditional glue. The Special high temperature resistant Clear strap can meet the requirement of operation temperature 240°C .

● Inner core and Top&Bottom material:

Spiral galvanized inner core and PPL inner core without Overlaps and burrs. Hard PU and soft PPL Top&Bottom material for customer selection.



Application

- Steel (Coking; Pellets; Sintering; Blast furnace)
- Cement (Coal mill; Kiln head; Cement mill)
- Casting (Furnace; Polishing; Burnish)
- Metal smelting (Mining; Coking; Smelting; Machine)

反吹风式除尘滤袋

Reverse Air Filter Bag



反吹风式除尘滤袋主要应用于较大粉尘容量除尘器（热电，水泥，钢铁）。通过滤袋内部集尘后，粉尘会通过反冲洗装置以及滤袋表面剥离。滤袋袋身会按比例缝制钢圈起到加固稳定的作用，提高反吹风式除尘滤袋工作过程中的稳定性。

通常用机织布或者轻克重针刺毡缝制反吹风式除尘滤袋。

Reverse air filter bag are typically used on very large air volume applications(Power generation,Cement and Steel).

The dust is collected on the inside of the bags and is cleaned off-line through both a back flush or air and a mechanical flexing of the bag fabric.Anth-collapse rings sewn into the bags at irregular intervals allow the bag to remain open during cleaning.Reverse filter bag normally use woven and some light weight non-woven felt to sewing filter bag.



滤芯系列

Filter Cartridge Series

我们提供上千种不同工艺和材质的滤芯，主要包括折叠滤芯，熔喷滤芯，线绕滤芯，炭滤芯以及金属滤芯。其中折叠滤芯主要分为：大通量折叠滤芯，PP 折叠滤芯，PES 折叠滤芯，NMO 折叠滤芯，PTFE 折叠滤芯。

产品优势：

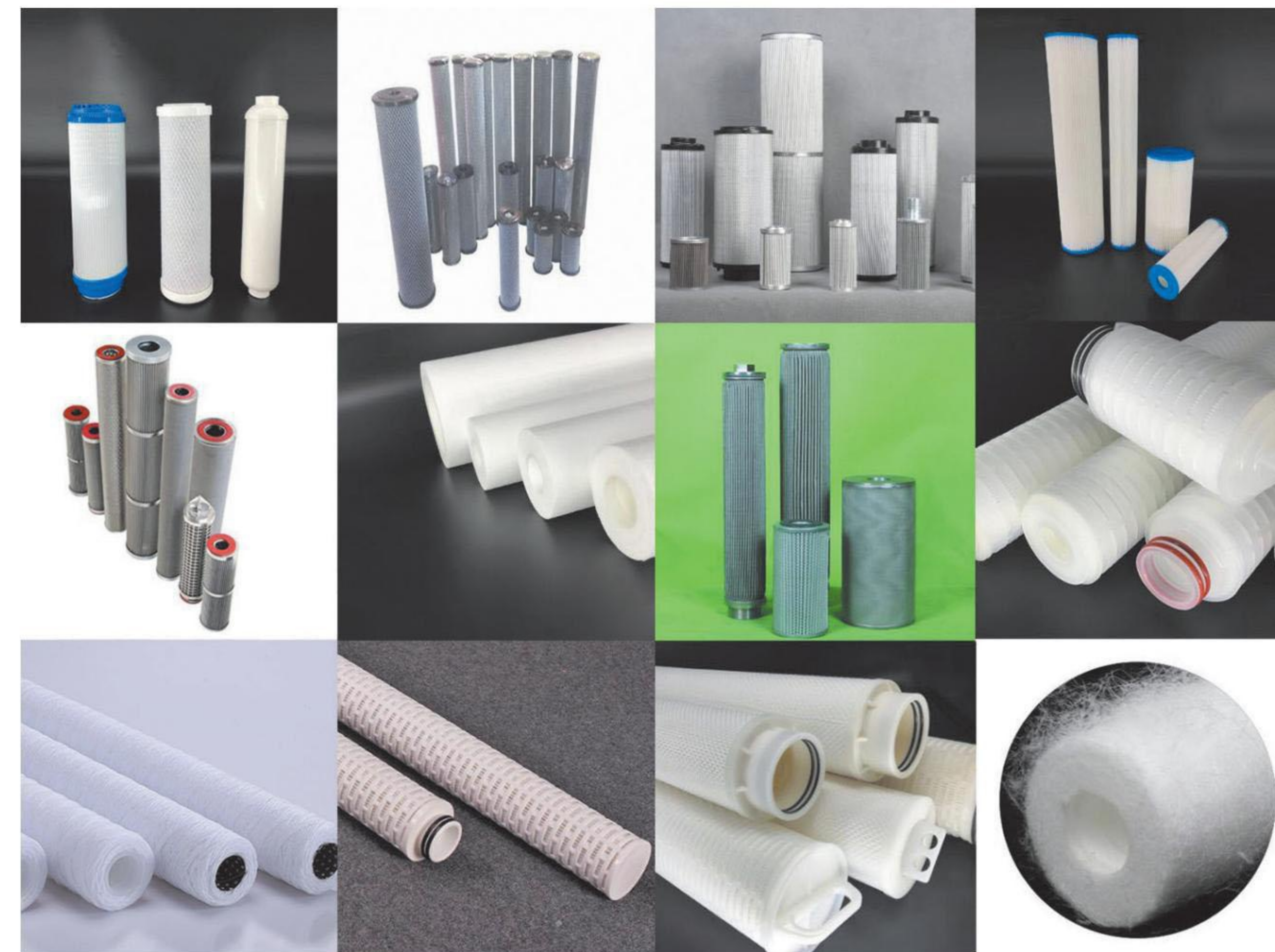
- 选用 FDA 认证材料，符合医药、食品要求。
- 滤膜亲水性好、阻力小、通量大。
- 截留率高，纳污量大，使用寿命长。
- 化学兼容性强，使用范围广。

我们的滤芯主要应用于水处理，食品饮料，微电子，石油化工，生物医药，油墨涂料，高温气体过滤，冶金行业等。

AET provide over 1000 models good quality different types filter cartridges to worldwide industrial leaders,have good reputation in reliable quality water filter cartridges,superior service and fast delivery.

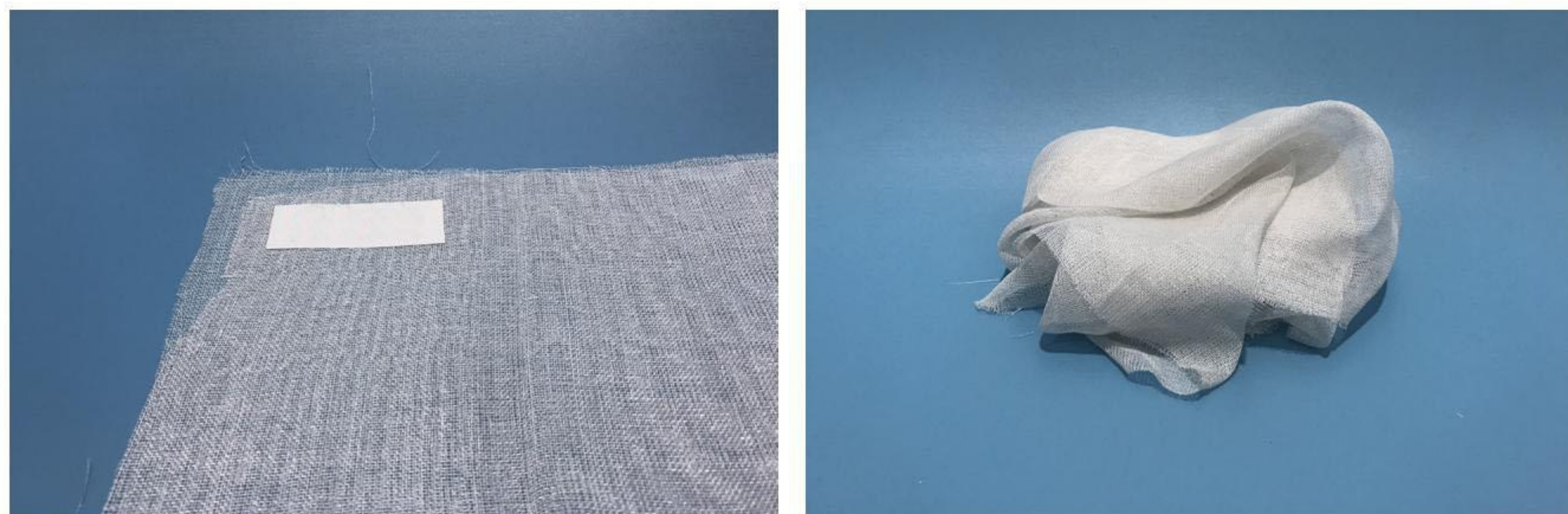
Our main standard products include:High Flow Filter Cartridges,Pleated Cartridge Filters,Membrane Filter Cartridges,Melt Blown Filter Cartridges,String Wound Cartridges, Activated Carbon Cartridge Filters,Liquid Filter Bags & Filter Housings etc.

Our high-class filter cartridges are widely used in Pre RO/ID Water Filtration,Industrial Water Treatment,Chemicals & Solvents,Power Plant Water Treatment,Food & Beverage, Microelectronics,Petrochemical,Pharmaceuticals etc.



PTFE 基布

PTFE Scrim



PTFE 基布是由100%PTFE 纱线编织而成,与其他材料的基布相比它具有更优异的耐高温性能、耐化学性能和很高的强度,使其成为目前性能最优异的过滤毡增强材料之一。我们不仅可以生产用于针刺过滤毡的 PTFE 基布,还专门开发了适用于水刺过滤毡的 PTFE 基布,满足不同客户对于高温、强腐蚀性气体和液体过滤的要求。可以根据客户的需要定制基布,以满足客户不同的使用需求。

AET produce good quality PTFE Scrim according to customer's different demand.It's mainly use for making PTFE felt which applicate for Waste incineration;Power plant and Cement plant etc.It's perfect substitute for Aramid Scrim;PPS Scrim and P84 Scrim in high temperature working condition industry.

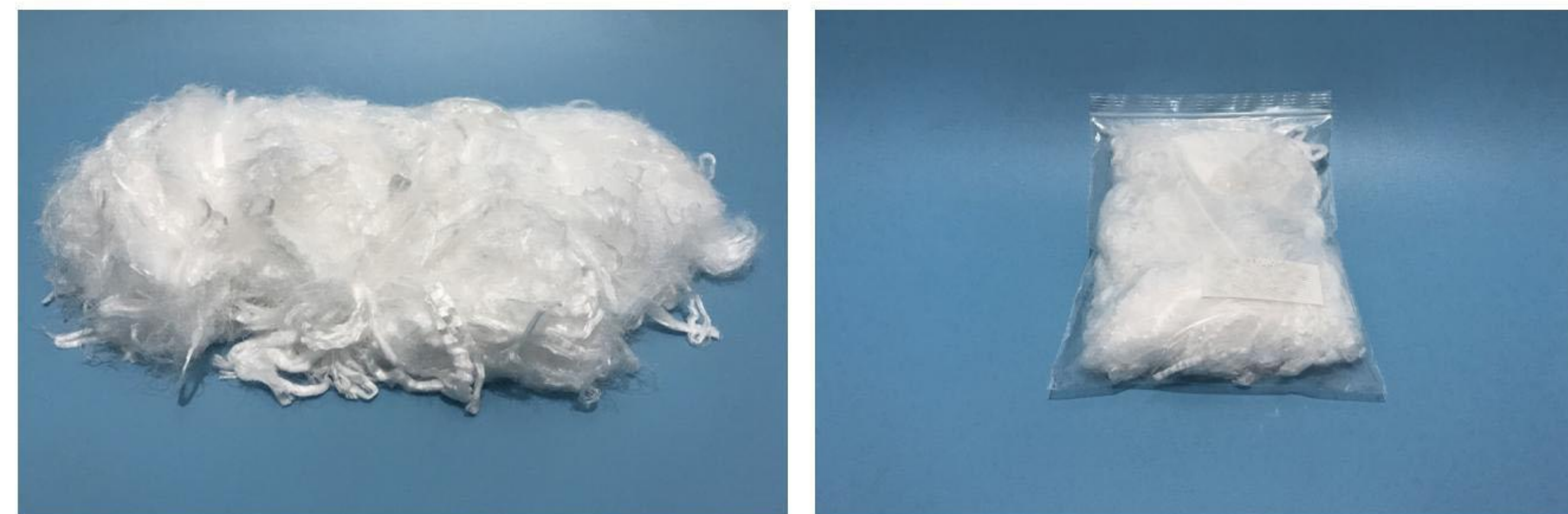
Our PTFE Scrim is woven by 100% PTFE yarn.Compared with other materials,PTFE Scrim has better high temperature resistance,chemical resistance and high strength,making it one of the most excellent felt reinforcement materials at present.We can not only produce PTFE Scrim for needle punched felt,but also specially develop PTFE Scrim for spunlaced felt to meet the requirements of different customers for high temperature,strong corrosive gas and liquid filtration.

We also can OEM and ODM PTFE Scrim according to customer's different demand with good quality and competitive price.



PTFE 短纤

PTFE Staple Fiber



PTFE 短纤采用 100%PTFE 材料制成,使 PTFE 白色纤维制成的过滤毡具有极佳的化学特性和很高使用温度。而 PTFE 的不粘特性还提高了滤料的清灰能力。可以使过滤毡在恶劣的工况条件中具有更长的使用寿命和更优秀的过滤效率。我公司的 PTFE 白色纤维具有锯齿状不规则截面和均匀的纤维细度,可以有效提高过滤毡的粉尘捕捉能力。而其优异的卷曲形状和卷曲度又克服了 PTFE 纤维抱合力差的缺点,使纤维更易梳理。为了应对全球日益严苛的排放标准,我们还研发了 PTFE 超细纤维,这种纤维大大提高对 PM2.5 粉尘的捕捉能力,使过滤毡可以在不用覆膜的情况下也能实现超净排放。AET produce perfect quality PTFE Staple Fiber with white color and brown color.Due to the use of 100% PTFE raw material,the felt made of our PTFE Staple Fiber has excellent chemical proerties and high operating temperature.The non-stick property of PTFE also greatly improves the ash removal ability of the felt,and can make PTFE felt with longer service life and better filtration efficiency in the harsh industry.

Our PTFE Staple Fiber has serrated irregular cross section and uniform fiber fineness,which can effectively improve the dust capture ability of filter felt.It have excellent crimp shape and degree overcome the shortcomings of poor cohesion of PTFE fibers and make the fibers easier to carding.In response to the increasingly stringent global emission standards,we developed PTFE microfibers, which has greatly improved the ability to capture PM2.5 dust,so that the felt can achieve ultra-clean emissions without lamination.



液体过滤袋

Liquid Filter Bag



选择合适的过滤袋是液体过滤器正常运作的根本，我们根据市场需求供应各式液体过滤袋。为了选择适合的液体过材料，我们需要注意以下几点：滤料的孔径，滤料的耐温情况，滤料的化学属性以及过滤器中杂质的化学成分。

●安豪环保液体过滤袋的优势：

种类齐全：材质分为涤纶、丙纶、锦纶、维纶以及芳纶。

高密度液体过滤袋，过滤面积大，能瞬间将流体之中的杂质完全过滤。

尺寸精准，与过滤器完美吻合，可按照客户要求定制特殊规格滤袋。

●环口材质：

环口可以有不锈钢环口，PP 环口以及 PE 塑胶环口，包括有各种不同的袋底、袋顶设计。

●制作工艺：

热熔：运用最先进的超声波焊接，热熔焊接，保证过滤袋拥有最好的接合强度，杜绝泄漏。

线缝：我公司的过滤袋缝制极为严谨，五线包边，牢固耐用，将车缝接合的密封效果发挥到极致。纯净的车缝线不含任何硅油等润滑剂成份，规避了普通车缝滤袋存在的二次污染问题等。

●滤材过滤精度、微米 (μm) 级别：

1、5、10、25、50、75、100、150、200

●产品应用：

食品及饮料、生物工程及医药、石化及化工、汽车制造、石油及天然气、电子及电镀、涂料、油漆、油墨、核电与火电及废液过滤、摄影胶片生产工艺液体过滤、日用化工的液体和气体净化、机械加工及制冷行业各种冷却液过滤、纺织、印染、造纸行业的各种液体净化。

We provide various kinds of liquid filter bag with different material, which include Polyester, Polypropylene, Polyamide, Polyvinyl alcohol and Aramid, and also have micron filter bag.

● Advantage:

High density liquid filter bag with high particle filtration efficiency and long service life

Accurate size, can install in different type liquid filter housing, OEM according to customer's demand.

● Technical:

Welded: use advanced ultrasonic welded and hot welded, to ensure our liquid filter bag have perfect tensile strength in joint part, and never leakage.

Sewn: use food grade sewing yarn, so our liquid filter bag can use for all conditions liquid filtration without pollution, and the leakproofness of sewing part is also perfect.

● Application:

Chemical industry, Food industry, Metallurgy industry, Non-ferrous metal, Medical industry etc.

板框压滤机滤布

Chamber Plate Filter Press Cloth



板框压滤机滤布就是配套在板框压滤机上使用的机织过滤布，具有表面光滑，耐磨性好，滤水性强，颗粒截留性好，滤饼易剥离等特点，是目前污水处理行业使用最广泛的一种过滤介质。

按照滤布材质，主要分为涤纶、丙纶、锦纶和维纶，适用于不同工况条件下的污水处理及固液分离。

●板框压滤机涤纶滤布

涤纶短纤维滤布材质性能：耐酸、耐弱碱、耐磨性、耐腐蚀性、导电性能很差。

用途：制药、食品、化工、冶金、工业压滤机、离心机滤布等。

●板框压滤机丙纶滤布

丙纶短纤维，纤维短，纺成的纱丝带毛；丙纶长纤维，纤维长，形成的纱丝光滑，所以丙纶短纤维织造成的工业用布，布面带毛，粉末过滤和压力过滤效果均比长纤维好。而丙纶长纤维织造成的工业用布，布面光滑，透气性能好。

●板框压滤机锦纶滤布

锦纶纤维强力高、耐强碱弱酸。在 95℃下用 NaOH(10%) 处理 16 小时后强度损失可忽略不计，但锦纶不耐光，容易变色发脆，因此锦纶织物不宜长期在日光下暴晒。

用途：橡胶、陶瓷、制药、食品、冶金等。

●板框压滤机维纶滤布

维纶滤布强力比涤纶要低，弹性差，耐磨性较好。但有一个大的优点就是能经受强碱的作用，并且吸湿性好，容易与橡胶结合在一起，是橡胶行业中配用的好材料，它的缺点是耐温较低，温度达 100℃就有收缩，不耐酸性。

用途：用于碱性较强的厂家和橡胶行业。

Chamber plate filter press cloth is install in Chamber plate filter press machine, and It's most widely used filter media for waste water treatment and liquid&solid separation. It has advantage of smooth surface, good abrasion resistance, perfect drainability and the filter cake is easy to peel off.

We supply different material chamber plate filter cloth for customer's different working condition and demand. It mainly include Polyester, Polypropylene, Polyamide and Polyvinyl alcohol. Each material has its advantage and defect, we need to know customer's real working condition such as working temperature and PH value, then can select suitable material and design to match customer's demand.

Our chamber plate filter press cloth are widely applicable for filtration of:

Medical industry, Chemical industry, Food industry, Metallurgy industry, Rubber producing, Ceramic industry, Petrochemical industry, Car industry and Waste water treatment etc.

机织过滤布

Woven Filter Fabric



机织过滤布是由高性能单丝或者复丝经箭杆织机编织而成的工业用过滤材料，具有表面光滑，耐磨性好，滤水性强，颗粒截留性好，滤饼易剥离等特点，是目前污水处理行业使用最广泛的一种过滤基材。

按照滤布材质，主要分为涤纶、丙纶、锦纶和维纶，适用于不同工况条件下的污水处理及固液分离。

按照工艺分为短纤机织过滤布、单丝机织过滤布、复丝机织过滤布以及单复丝机织过滤布。

按照织法分为平纹、斜纹、缎纹、双层织法。

●涤纶机织过滤布

耐强酸弱碱，建议连续使用温度在 130℃以下，主要应用于制药、化工化肥、有色金属等行业中酸性较强的板框过滤、离心过滤、真空吸滤等设备。

●丙纶机织过滤布

耐酸耐碱，比重轻，建议连续使用温度在 90℃以下，主要应用于精细化工、染料化工、制糖制药、氧化铝等行业碱性较强的板框压滤机、带式压滤机、折叠式过滤机、盘式过滤机、转鼓过滤机等设备。

●锦纶机织过滤布

强力高，耐磨，建议连续使用温度在 130℃以下，主要应用于化工、煤炭、建材、冶金等行业碱性较强的板框压滤、平盘、立盘过滤、离心过滤和橡胶行业的骨架材料，过滤精度最小可以达到 5 微米以下。

Woven filter fabric is made by monofilament and multifilament,It have advantage of smooth surface, good abrasion resistance,perfect drainability and the filter cake is easy to peel off.It's most widely used base material for waste water treatment and liquid&solid seperation.

Material:Polyester,Polypropylene,Polyamide and Polyvinyl alcohol.

Filament style:Spun,Monofilament,Multifilament,Mono&Multifilament.

Weave stype:Plain,Twill,Satin,Double layer.

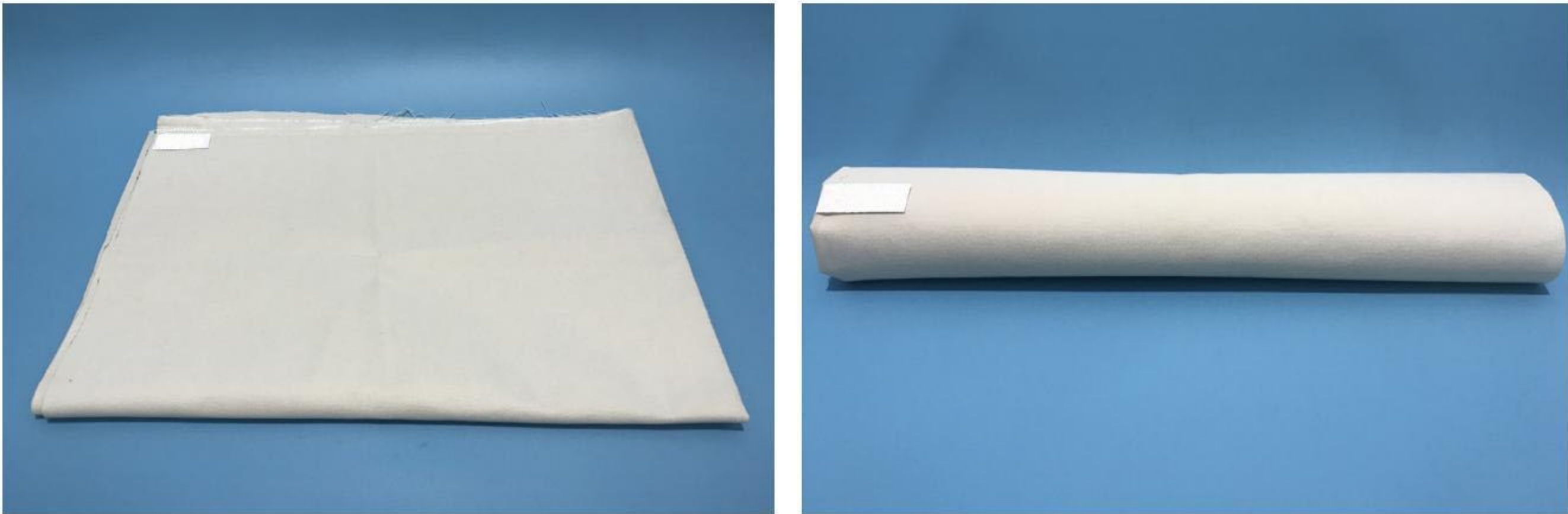
● **Polyester woven filter fabric** is mainly applicate for pharmaceutical,non-ferrous metal,chemical industry,for the equipment of chamber plate filter press,centrifuge filter etc.The filter precission can reach less than 5 microns.

● **Popypropylene woven filter fabric** is mainly applicate for fine chemical,sugar,pharmaceutical,alumina industry,for the equipment of chamber plate filter press,belt filter press,disc filter and drum filter etc.The filter precission can reach less than 1 microns.

● **Polyamide woven filter fabric** is mainly applicate for chemical,coal mine,melting industry,for the equipment of chamber plate filter press,belt filter press and centrifuge filter etc.The filter precission can reach less than 5 microns.

芳纶机织过滤布

Aramid Woven Filter Fabric



芳纶机织过滤布是由高性能芳纶短纤纱编织而成的耐高温过滤材料，不仅拥有与芳纶针刺毡的相近的化学属性以及耐高温性能，并且由于特殊的编织结构，可以直接织成无缝圆筒状作为机织除尘滤袋的袋身，主要应用于钢铁厂炼钢炉反吹风吹尘系统，因为特殊的无缝结构，可以达到极佳的集尘效果，是传统除尘滤袋所不能取代的。

芳纶机织布主要包含平纹、斜纹、缎纹等结构，具有良好的抗冲击性和抗动载疲劳性能，能易折弯施工，除了粉尘过滤及液体过滤，还广泛应用于各种工业防护服领域，是制作防弹衣、防刺服、防弹头盔、装甲等生命防护材料的理想选择，在军事上有广泛应用。亦可用于混凝土梁、板和柱等建筑结构的抗剪、抗弯、延性和抗震加固补强；地铁隧道、车站、电气铁路的隧道，电脑房等需要绝缘的建筑物，以及交通、水利、核电和能源等基础设施的结构加固修复。

Aramid woven filter fabric is a kind of high temperature filter material weaved by high performance Aramid spun yarn,it not only have similar chemical properties and high temprature resistance as Aramid needle felt,but base on special weaving structure,it can make seamless tube to instead of filter bag's body part,which mainly use for reverse dedusting system in steel plant.

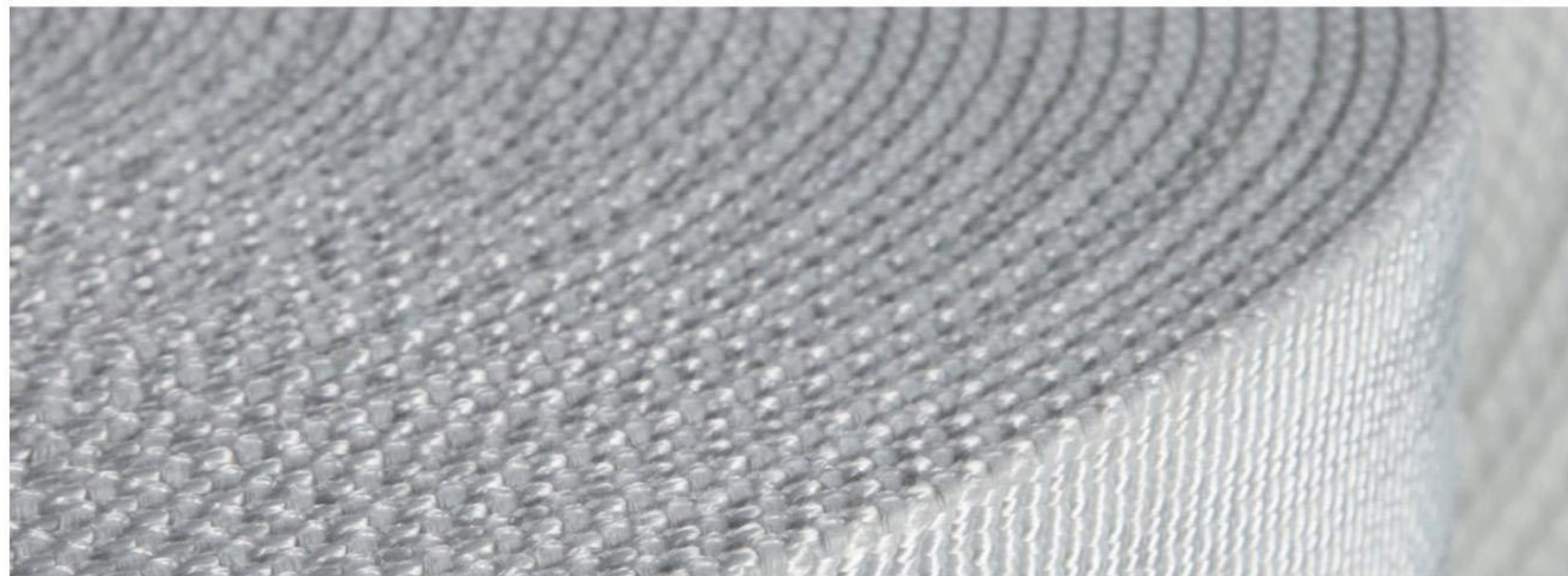
Due to special seamless structure,it can reach excellent filtration efficiency and have long service life.

Aramid woven fabric main weave type include:plain,twill and satin,it have very good abrasion resistance and impact resistance.Except air filtration and liquid filtration usage,it also widely applicate for protective clothing industry,It's perfect choice for making body armour,bulletproof helmet and armoured,very popular in military applications.And also widely used for reinforce and repair of subway tunnel,bus station,electric railroad tunnel,hydraulic engineering and nuclear power station etc.

型号 Product Code	克重 Gram Weight(gsm)	成分 Material	
芳纶机织过滤布 Aramid Woven Fabric	200-400	芳纶短纤纱 Aramid Spun Yarn	
透气量 Air Permeability (L/ m ² .S@200pa)	断裂强度 Tensile Strength (N/5x20cm)		断裂伸长率 Tensile Elongation(%)
	经向 Warp	纬向 Weft	经向 Warp 纬向 Weft
20-50	≥ 2000	≥ 1500	≤ 30 ≤ 20
使用温度 Working Temperature(℃ / °F)		织法 Weave Style	
连续 Continue	瞬时 Instant		
204/399	220/428	平纹、斜纹、缎纹 Plain,Twill,Satin	

透气布

Airslide Belt



透气布 (透气层) 特点: 采用优质合成纤维原料经整体编织成的透气布具有表面光滑平整、整体性好、透气性均匀稳定、耐磨、耐高温、不吸湿、不返灰、安装方便、使用寿命长等特点。

透气布 (透气层) 用途: 水泥行业粉状物料输送设备的核心材料。适用于空气输送斜槽、均化库、气力提升泵、流量阀、散装水泥仓、散装汽车、火车、船舶罐车以及冶金、化工、电力等行业粉状物料及颗粒物料的气力输送。宽幅、厚度、阻力要求超出规定范围的可以商定，产品运输贮存方式产品运输过程中应轻拿轻放，不得野蛮装卸，运输工具应清洁，不得与油类及化学品混装混运，同时应有防日晒，雨雪淋溅措施。产品应存放在干燥、通风良好的库房里，严禁与油类化学品混存，应有防潮措施，并远离热源。

AET Airslide belt are used for the transportation of powder or granulated bulk materials all over the world. There are virtually no limits to how they can be used.our airside belt ensure fast,trouble-free air slide transportation,total discharge for silos,trucks,railway wagons and vessels,as well as optimal coating in fluidizing basins.

● Weave technology

We have combined decades of production experience in technical heavy-duty fabrics for pneumatic storage and transport with the ongoing development of our manufacturing facilities,to achieve optimum results.The quality of our fabrics is consistently dependable,and they are tailored to the plant manufacturer's specifications to provide the best possible outcome for our customers.

● Cut-to-Measure manufacturing

We can supply airslide belt cut to customer specifications or customer drawings,and equipped with suitable installation holes.

● Fields of applications

Cement industry,Lime and gypsum industry,Alumina industry,Coal-fired power plants,Waste burning plants,Food industry,Chemical industry,Pharmaceutical industry,Fertilizer industry etc.

● Areas of applications

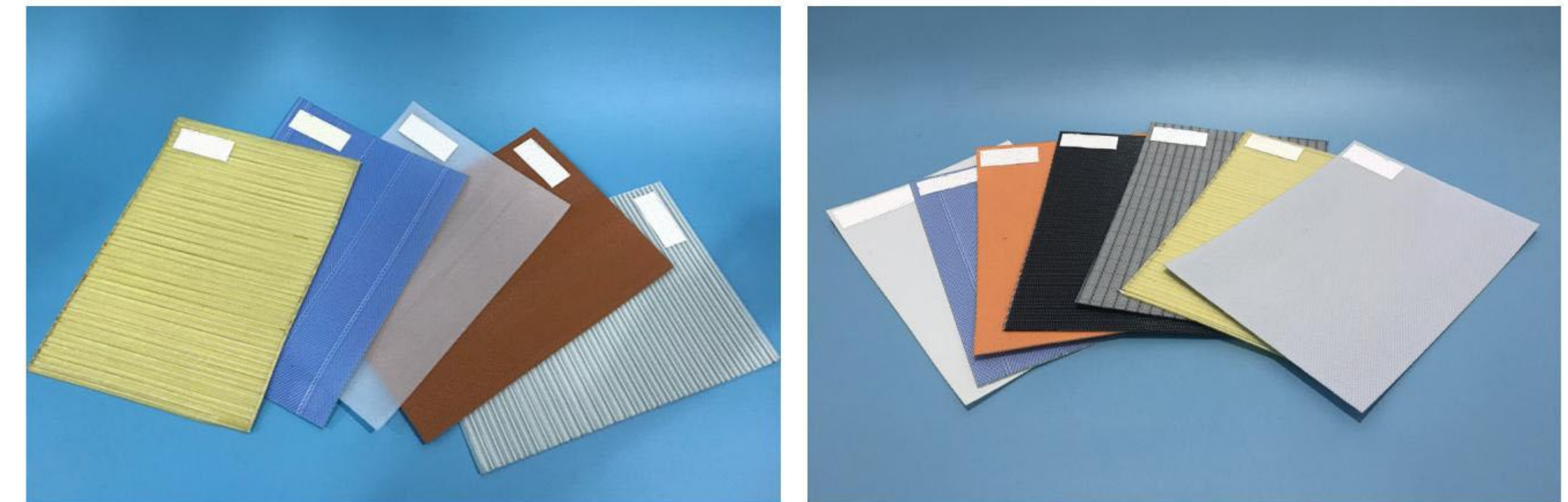
Pneumatic loading and discharging systems

Storage and homogenization silos Fluidizing basins

Discharging systems for all kinds of transport

压滤机滤带系列

Press Filter Belt Series



我们提供各式不同工艺和材质的压滤机滤带，可以配套各式压滤机使用，包括带式压滤机，真空压滤机，离心压滤机，水平盘式压滤机，立式圆盘压滤机，转鼓式压滤机等。

我们的压滤机滤带按材质主要分为涤纶，丙纶，锦纶，PPS。拥有单层及双层结构，可以满足不同的透水率和强度需求。

产品广泛应用于: 污水处理，污泥脱水，磷酸过滤，钛白粉过滤，铁矿石过滤，医药废液过滤冶金行业污水过滤以及各类精细化工废水过滤。

AET provide various kinds of filter felt with different material and design,it can install in several kinds of press filter machine include:Vacuum belt filter,Centrifuge filter,Vertical belt press,Horizonte pan filter,Rotary drum filter and Vertical disc filter etc.

For our filter belt material,it mainly use Polyester/Polypropylene/Polyamide/PPS.It have single layer and double layer structure,so it can meet customer's different requirement of water permeability and tensile strength.

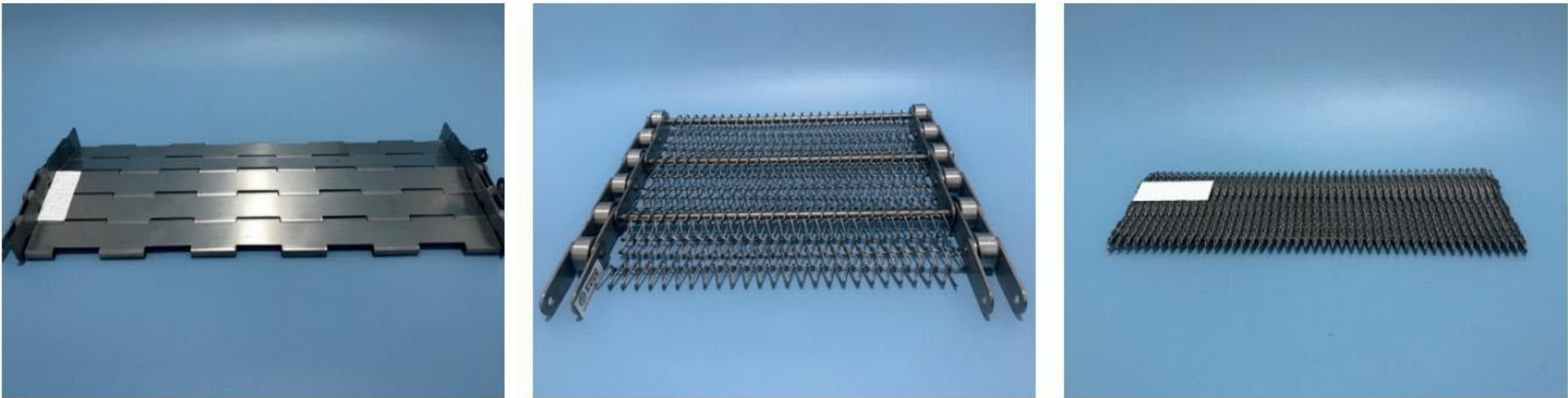
It's widely use for the filtration of:

Petro-Chemical,Food&Beverage,Mining,Minerals,Phosphate,Bauxite,Alumina,Iron ore concentrate,Kaolin and Titanium dioxide etc.



链条式输送带

Chain Driven Mesh Belt



链条式输送网带是由链条驱动的输送网带，一般都由链条带动小轴再带动网带运行。网带都采用轧牙串条、左右网条二根串，并大小网条连接而成，大网条内穿进小轴，小轴二端穿入链条孔，从而达到链条驱动输送网带。链条网传动平稳、传动力矩小。

● **链条式输送网带的特点：**

这种链条式输送网带采用链条传动，适用于大型和重型传送，其运动平稳、力量大，网面相对受力小，能对输送网面起到保护作用，价格较贵，但使用寿命长。大开孔或者小开孔网条，温度范围零下 55 摄氏度到 1150 摄氏度，边缘挡板和横向挡板。

● **链条式输送网带的材质：**

A3 低碳钢、45# 钢、201 不锈钢、304 不锈钢、316 不锈钢、310 耐热不锈钢等。

● **链条式输送网带的应用：**

广泛用于玻璃制品行业的退火炉网带、烤花炉网带等。食品加工行业、脱水蔬菜、速冻食品单冻机前处理网带、链网。粉末冶金、金属热处理、淬火、烧结、钎焊、焙烧、光亮、发黑、轴承、渗碳高温炉网带、挡板式网带、涂装烘干线输送网带、泡沫镍还原生产线网带，清洗机、提升机、干燥机、烘干机、固化炉网带。

AET is specialized in manufacturing all ranges of **Chain driven mesh belt**

● Our Chain driven mesh belt are applicate for heat treating,metalworking,food processing,snack food, ceramics and various other applications.They are efficient in any conveying application where the advantages to positive drive contribute to a more effecient operation.

● Chain Weave belts assure positive,true forward movement under the most difficult conditions.Rugged and durable Conveyor Belts.Chain driven mesh Belts are used in heat treating, metalworking,food processing,snack food,ceramics and various other applications.They are efficient in any conveying application where the advantages to positive drive contribute to a more effecient operation.Conveyor belt tracking and conveyor belt alignment are simplified with this belt style.The conveying application range is greatly increased by using our Chain weave Conveyor Belt.

● Under moderate temperatures chain drives are very desirable and actually do the driving, the belt itself being used as a conveying medium only.For high temperature work where chain drive is desirable the belt is constructed with a chain of special heat resistant alloy.Practically any link chain or roller chain may be used.

● Our Chain Driven mesh belts are constructed by attaching any of the chain,including Roller Chain, Engineering Series Roller Chain and Pintle Chain Bars,angles,channels,rods,pipe or tubing are go through the mesh and into the eye of the chain acting as the chain pin.For tight woven wire mesh Bars and Channels are used and welded or bolted to the mesh and attached to the chain with Chain attachments.

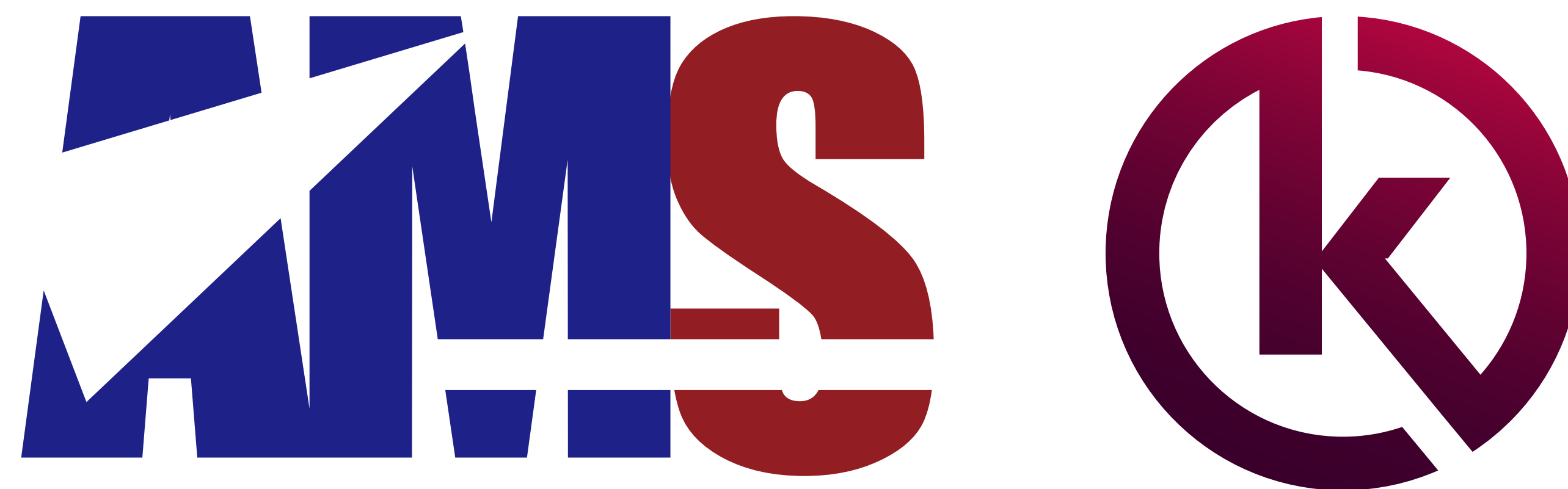
● Our Chain Weave Conveyor belts are available in Plain Steel,304 Stainless Steel,316 Stainless Steel, 314 and 330 Stainless Steel.

应用领域

Application Field



AMS-KSEIndonesia Corp



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