



- Sufficient pollution capacity, extensive chemical compatibility
- Uniform pore distribution, high filtration efficiency and large area
- Avoid secondary pollution, used for high pressure conditions

- Extensive chemical compatibility
- Gradient pore structure can remove particles of different particle sizes
- Can avoid secondary pollution, deep filtration, high capacity
- Low initial differential pressure and high flux



- High flow rate, long life, high rejection rate
- Good compression resistance, sturdy and durable
- Less replacement times, reducing costs



- Combined folding structure, acid and alkali resistance
- The filtration accuracy is over 99.5%
- Low differential pressure, wide aperture range



# Our Factory



## Company Advantages

01

21 years of professional experience

03

Independent research and development team  
28 top senior professional researchers

05

100% high level ex-factory inspection

07

2 years quality assurance,  
repair and replacement

02  
4 factories

04  
2 professional testing centers

06  
High quality imported materials



1. PP、PVDF、PVDFH、PVDFG、PVDFM、PVDFT等聚丙烯酸酯类塑料
2. 不锈钢、铜、铝、钛等金属材料
3. API、AWWA、ASME、BS EN、DIN、JIS、TUV、CE、ISO9001、TS、OHSAS、WRAS、R&D、DNV、SOLAS等国际认证及R&D实验室

### Exhibition Photos



### Our Certificates





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Q1  
A1

Q2  
A2

Q3  
A3

Q4  
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Q5  
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Q6  
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