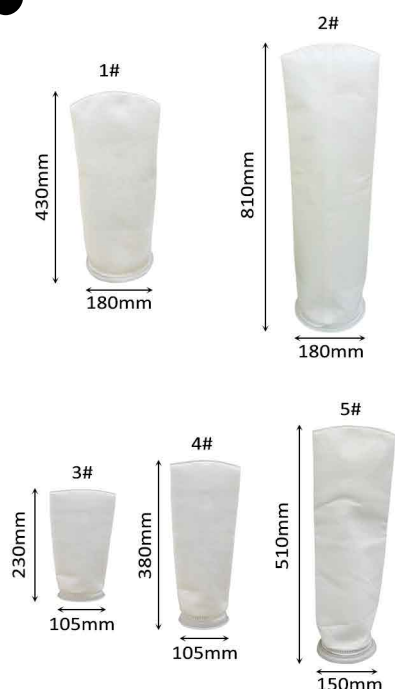


TECHNICAL DATA

MATERIAL: PE+PTFE COATED

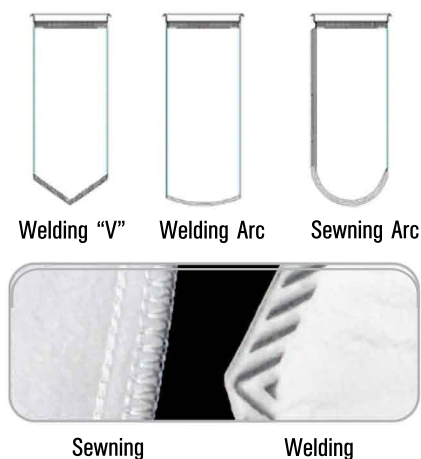
- Three-dimensional deep filtration structure
- High air permeability and high dirt holding capacity
- No fiber shedding, no silicone oil
- High flow, low pressure drop
- PE has better high temperature resistance than PP

PRODUCT SIZE



Made from **PE+PTFE coated**,
without additives that could contaminate liquids

SUPPORT CUSTOMIZATION



[Sewing Method]: Welding or sewing

[Sealing Ring]: Plastic: G, F, X, H, Flat Ring and so on

Steel: Galvanizing, Stainless and so on

[Sealing Ring Connection]: Welding or sewing

[Micron]: 0.1-1 micron

[Typical Applications]: Water treatment, food and beverage, automotive industry, coating industry, biopharmaceuticals, petroleum industry, electronics industry

[Note]: PTFE coated filter bags significantly improve filtration efficiency, especially enhance the interception performance of soft particles.

PEPE+PTFE COATED SPECIFICATIONS

Model	Size (mm)	Size (inch)	Flow (m/h)	Filter area (m ²)	Capacity (L)
1#	180*430	7*17	20	0.24	8
2#	180*810	7*32	40	0.48	17
3#	105*230	4*9	6	0.08	1.3
4#	105*380	4*15	12	0.16	2.6
5#	150*510	6*20	20	0.24	8



F Ring



G Ring



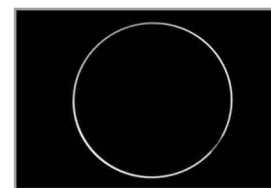
X Ring



Flat Ring



FG Ring



Steel Ring

PE FILTER MATERIAL PERFORMANCE

Temperature resistance range	150-170°C	Oils and fats	▲
Strong acid		Aromatic	▲
Weak acid	▲	Alcohol ether	▲
Strong base		Organic solvents	▲
Weak base		Hydrolyzed organisms	▲