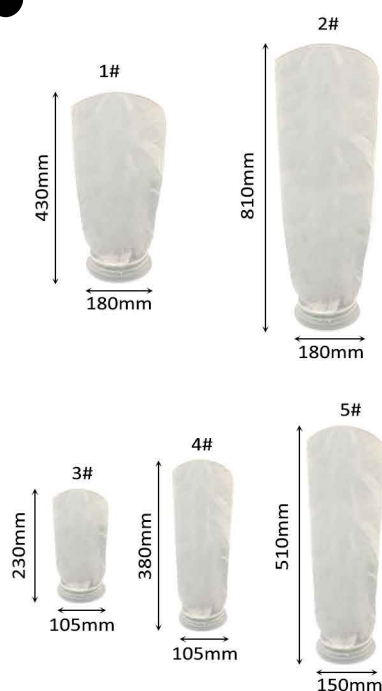


TECHNICAL DATA

MATERIAL : NMO(NYLON)

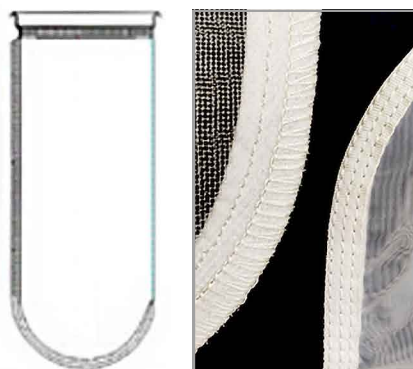
- Single wire mesh structure, uniform pore size
- Alkali resistant, temperature resistant(150-170°C)
- Deformation resistant, wear resistant, no fiber shedding
- Suitable for filtering hard impurities and high viscosity liquids
- Smooth surface, easy to clean, reusable

PRODUCT SIZE



Made of **100% PA6** material,
compliant with **FDA** requirements.

SUPPORT CUSTOMIZATION



Sewing Arc

Edge processing

[Sewing Method]: Sewing

[Sealing Ring]: PE Plastic: G, F, X, H, Flat Ring and so on (Can be replaced with PP)

Steel: Galvanizing, Stainless and so on

[Sealing Ring Connection]: Welding or sewing

[Micron]: 5-1000 micron and so on

[Typical Applications]: water treatment pre-filtration, solid-liquid separation and treatment in the fields of petrochemical industry, light food and beverage, metallurgy, electronics, pharmaceuticals, water treatment in the biopharmaceutical industry

NMO LIQUID FILTER BAG 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



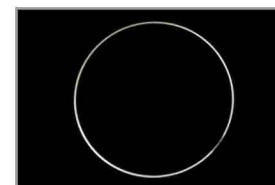
X Ring



Flat Ring



FG Ring



Steel Ring

NMO 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	▲