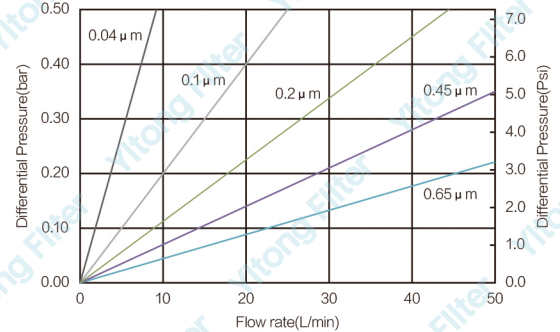




Typical Flow Characteristics @25°C(10")



## Materials and working environment

Components	Materials
Filter Membrane	Monolayer or asymmetric bilayer PES
Support Media	Polypropylene
Removal Ratings (μm)	0.1 / 0.22 / 0.45 / 1.0
Effective Filter Area	≥ 0.65m <sup>2</sup> / 10in
Maximum Operating Temperature	80°C / 176F
Maximum Forward Differential Pressure	0.4MPa@23°C / 58.8 psid@73.4F
Steaming Sterilize	121°C / 30min

## Main applications

Used in pharmaceutical, food and beverage industry to remove bacteria filtration

## Quality assurance

100% integrity inspection before delivery, product unique serial number, traceability, creotoxin < 0.25Eu / ml