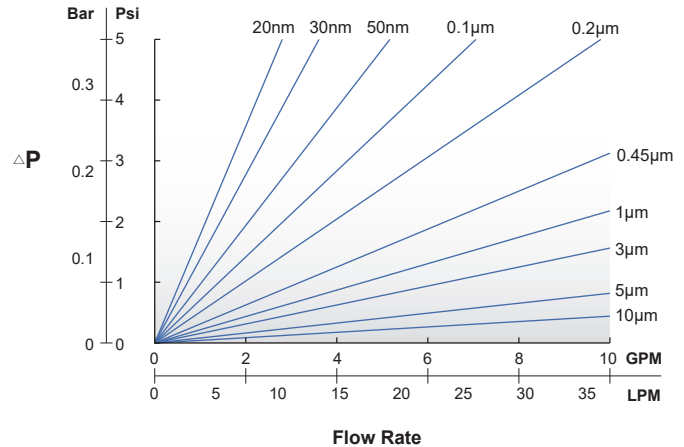


* HYDROPHILIC PTFE

- Biaxially stretched microporous membrane enable the pore size well distributed, micron rating consistency, and ensure the filtration efficiency and life time
- Solvents and highly corrosive liquids resistant
- Special processing on the membrane before out of the factory. Convert the material to hydrophilic. No immersion treatment is required before use
- Stable filtration performance, (135°C steam sterilization, 30minutes cycles) still keep the integrity filter efficiency
- Bubble Point Test passed
- Integrity Test passed

10" Hydrophilic PTFE Membrane Pleated Filter Cartridge



Filter Media	Hydrophilic PTFE
Micron Rating	20, 30, 50 nm 0.1, 0.2, 0.45, 1, 3, 5, 10 μm
Operating Data	ΔP : 4.8 bar at 25°C, 2.1 bar at 90°C