

7000 Series High-Flow Filter Cartridges

- Large filtration area processes larger flow rate, which can reduce volume and quantity of the filter housing and minimize the installation space
- Suitable for high flow filtration systems, and lower down the cost and risk on the replacement
- Excellent support and diversion design ensures flow rate and differential pressure of the system remain stable
- End caps made by automatic welding machine. No by-pass issue when used under high pressure and high differential pressure conditions for long-term



Filter Media	Polypropylene
Length	40", 60"
Micron Rating	0.2, 0.5, 1, 5, 10, 20, 30, 50, 70, 100 μ m
Flow Rate	40" : 75 CMH , 60" : 110 CMH
Operating Data	Δ P : 4.8 bar at 25°C
Applications	Pre RO/DI, PCW , Recycled Water, High-Flow Filtration, Petrochemical Processing