



UPVC Cluster Filter Housing

UPVC Cluster Filter Housings are built for high-capacity water filtration using multiple cartridges in one unit, allowing higher flow rates with efficient filtration. Made from high-quality UPVC, they provide excellent resistance to chemicals, corrosion, and pressure, making them ideal for commercial, industrial, and large residential water treatment systems.



Standard Features

- Heavy-duty UPVC housing body
- Corrosion-resistant and chemical-resistant
- Multi-cartridge cluster design for higher flow rates
- Compatible with standard DOE cartridges
- Easy installation and maintenance
- Drain and vent ports
- Ideal for RO pre-treatment, process water, and industrial filtration



Model	Cartridge Length	Dimensions (m)	Typical Flow Rate	Max Pressure	Max Temperature
AF-5x20	20 inch	5	1.5"	5—10 m ³ /hr	6 bar
AF-5x30	30 inch	5	1.5"	10—13 m ³ /hr	6 bar
AF-5x40	40 inch	5	1.5"	13—18 m ³ /hr	6 bar
AF-9x30	30 inch	9	3"	18—27 m ³ /hr	6 bar
AF-9x40	40 inch	9	3"	27—36 m ³ /hr	6 bar

