

## Manual Filter Valve 4m3/h

This manual valve is designed for filter applications requiring a flow rate of 4m3/h. It allows for manual control of filtration processes, ensuring efficient and reliable performance.



### ADDITIONAL IMAGES



### Product Overview

#### Manual Filter Valve F56K

This manual filter valve is an upgraded version of the established F56A model, engineered for reliable water treatment control. It supports essential operational modes including service, fast rinse, and backwash, and can function as a bypass valve. Designed for versatility, it is an ideal component for activated carbon and sand filtration systems.

### Technical Specifications

#### Flow Rate

**4.5 m3/h**

Flow Rate

#### Operating Parameters

Parameter	Value
Water Pressure	0.15-0.6 Mpa
Water Temperature	5-50 °C
Water Turbidity	<20 FTU

### Installation & Compatibility

#### Connection Ports

- Inlet/Outlet: 1" Female
- Drain: 1" Female
- Mounting Base: 2.5"-8NPSM
- Riser Pipe: 1.05" OD

#### Compatible Filter Tanks

6" - 12"

## Design & Features

<b>Model</b>	F56K (51204K)
<b>Handwheel Material</b>	Plastic
<b>Mount Type</b>	Top mount
<b>Supported Applications</b>	Activated carbon filter, Sand filter
<b>Compatible Filter Media</b>	Quartz sand, Activated carbon