

## Runxin F56A1/A2

### Overview

The F56A1/A2 (51104/51204) is a multiport manual control valve designed for filtration systems such as activated carbon filters and sand filters. With a flow rate of 4 m³/h, this valve allows manual service, backwash and fast rinse settings using the handle lever, even when the system is pressurized. Designed for top mount installation, this valve is suitable for small to medium sized filter tanks (6"-12").



### Specifications:

- Model: F56A1 / F56A2 (51104 / 51204)
- Jenis Valve: Manual Multiport
- Bahan Handle: Metal / Plastik
- Jenis Pemasangan: Top Mount
- Inlet/Outlet: 1" Female
- Drain: 1" Female
- Mounting Base: 2.5" - 8NPSM
- Riser Pipe: 1.05" OD
- Flow Rate: 4 m³/h
- Ukuran Filter Tank: 6" – 12"
- Tekanan Air: 0.15 – 0.6 MPa
- Suhu Air: 5 – 50 °C
- Turbiditas Maksimal: <20 FTU
- Media Filter: Quartz Sand, Activated Carbon
- Aplikasi: Filter karbon aktif, filter pasir

### Material :

- High-strength engineering plastic
- Plastic
- Reinforced ABS or Glass-Fiber Reinforced Nylon
- PVC
- ABS

### Applications:

- Household water filter installation
- Industrial pre-treatment systems
- Hotels, restaurants, and apartments
- Commercial water filtration units

### Top Features:

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