

Automation
Simplified...



Solenoid Valve

Angle Seat Valve

Rotary Coupling

Pneumatic Directional Control Valve

Actuator

Cylinder

One Touch Fitting

Ball Valve

Butterfly Valve

Specifications

Type	Supply control	Exhaust control
Model	VF52	VF55
Free flow	2 → 1	1 → 2
Controlled flow	1 → 2	2 → 1
Media	Compressed air - Dry / Lubricated	
Operating pressure range	1 - 10 bar	
Ambient Temperature	+5° to +60° C	
Materials of construction	Brass, Acetal, Nitrile	
Applicable tubes	Nylon, Polyurethane	

Features

- ☑ Directly mountable on cylinder / valve ports
- ☑ Can be rotated by 360°
- ☑ Fine regulation of air flow
- ☑ Nickel plated body
- ☑ Male threads(R) teflon coated
- ☑ Elegant design and finish

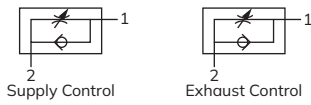
Application

- ☑ These valves are used to control the speed of piston in a pneumatic cylinder.

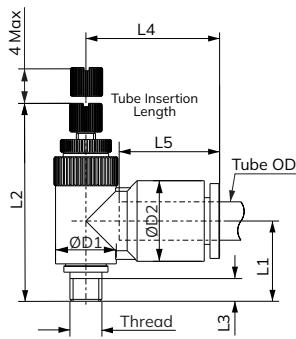
Function

- ☑ These valves allow controlled flow of air in one direction and free flow in the other direction.
- ☑ These are available in two versions - a) Supply control version, and b) Exhaust control version.

Symbol



Flow Control - M Series



Model No.	Thread	Tube OD	L1	L2	L3	L4	L5	ØD1	ØD2	Free Flow Min. Lts/min	Free Flow Max. Lts/min
VF5204AV0	M5	4	12.5	31	3.5	20	14.5	9.5	10.5	60	45
VF5504AV0											
VF5206AV0		6	12.5	31	3.5	21	15.5	9.5	12.5	100	50
VF5506AV0											

Global Presence...



Made In India



CONTACT US:

✉ sales@uflowvalve.com ☎ +91 851 109 8822 🌐 www.uflowvalve.com

📍 Uflow Automation, Ankur Industrial Complex, Sur vey No: 275/276, Plot No: 31, Nr. Intol Cast Pvt. Ltd. Shapar(Veraval) Dist.: Gujarat (India) - 360 024.