

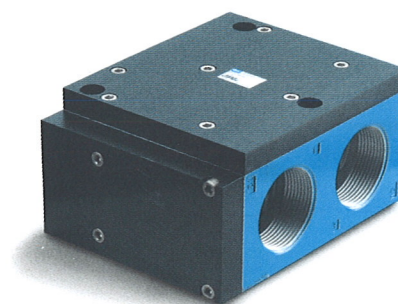


Remote air valves

Function	Port size	Flow [Max]	Individual mounting	Series
3/2 NO-NC, 2/2 NO-NC	G1 1/2" - G2" - G2 1/2"	60000 NI/min	Inline	

OPERATIONAL BENEFITS

1. Balanced spool, immune to variations of pressure
2. Bonded spool with minimum friction, shifting in a glass like finished bore
3. Wiping effect eliminates sticking and contamination
4. Long service life



400

67

69

ISO 2

ISO 3

HOW TO ORDER

SINGLE OPERATOR

Port size	Air Spring	Single Operator NO valve	Single Operator NC valve
G 1 1/2"	Internal	69A-C3-DRA-RA	69A-A3-DRA-RA
G 2"		69A-C3-ERA-RA	69A-A3-ERA-RA
G 2 1/2"		69A-C3-FRA-RA	69A-A3-FRA-RA
G 1 1/2"	External	69A-C3-DRB-RE	69A-A3-DRB-RE
G 2"		69A-C3-ERB-RE	69A-A3-ERB-RE
G 2 1/2"		69A-C3-FRB-RE	69A-A3-FRB-RE

DOUBLE OPERATOR

Port size	Double Operator NO valve	Double Operator NC valve
G 1 1/2"	69A-D4-DRB-RA	69A-B4-DRB-RA
G 2"	69A-D4-ERB-RA	69A-B4-ERB-RA
G 2 1/2"	69A-D4-FRB-RA	69A-B4-FRB-RA

TECHNICAL DATA

Fluid :	Compressed air, vacuum, inert gases
Supply pressure:	Internal pilot: 1,3 to 10 bar External pilot: Vacuum to 10 bar
Air signal pressure :	1,3 to 8 bar
Lubrication :	Not required, if used select a medium aniline point lubricant (between 80°C and 100°C)
Filtration :	40 µ
Temperature range :	-18°C to +50°C
Orifice :	46,5 mm
Flow :	60000 NI/min (Cv 60.0))

DIMENSIONS

Dimensions shown are metric (mm)

