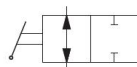


Way valves - manually actuated

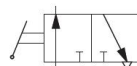
Series MV



MV46...



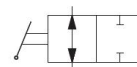
MV46-00-...-2



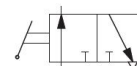
MV46-00-...-3



MV48...



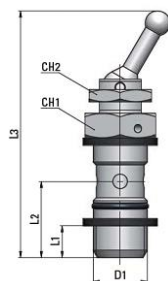
MV48-...-...-2



MV48-...-...-3

Design type	Poppet valve, bistable, manually actuated
Connection	G1/8" and G1/4" or rather 6mm and 8mm Push-in fitting
Pressure range	0...15bar
Flow rate	see table
Actuation force at 6 bar	see table
Medium	filtered and lubricated or non-lubricated compressed air
Medium temperature	0...+70°C
Note	CAD files are available in the STASTO Store at www.stasto.eu

MV46

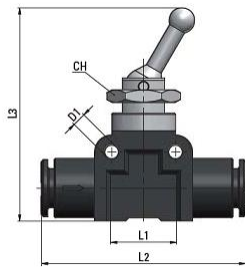


Connection D1	L1	L2	L3	CH1	CH2	Flow rate * [Nl/min]	Function	Actuation force [N]	Weight [g]	Type
G1/8"	6	16	55	14	15	235	3/2-way	12	25	MV46-00-18-3
G1/8"	6	16	55	14	15	235	2/2-way	12	25	MV46-00-18-2
G1/4"	8	19	60	17	15	265	3/2-way	21	41	MV46-00-14-3
G1/4"	8	19	60	17	15	265	2/2-way	21	41	MV46-00-14-2

Durchfluss bei Eingangsdruck von 6bar und 1bar Druckabfall



MV48



Hose diameter	D1	L1	L2	L3	CH	Flow rate * [Nl/min]	Function	Actuation force [N]	Weight [g]	Type
6	3,2	15	45	49	15	185	3/2-way	12	30	MV48-06-06-3
6	3,2	15	45	49	15	185	2/2-way	12	30	MV48-06-06-2
8	3,2	15	46	50	15	190	3/2-way	12	31,5	MV48-08-08-3
8	3,2	15	46	50	15	190	2/2-way	12	31,5	MV48-08-08-2

Durchfluss bei Eingangsdruck von 6bar und 1bar Druckabfall

Illustrations non-binding
Design, dimensional and material changes reserved

Pneumatics / Way-valves - mechanically / manually, logic units / Handle valves / 3/2-way valve Series MV48