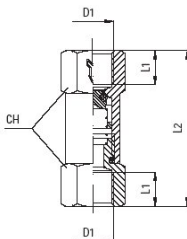


Check valve Series MV23



Design type	Check valve in straight-through design
Material	Body Brass nickel-plated, Seals NBR
Function	free passage in one direction, Prevention of flow in the opposite direction
Threaded connections	M5 after ISO R/262, G1/8"...G1/2" after ISO228/1
Mounting position	any
Medium	Compressed air, neutral gases
Medium temperature	-10°C...+70°C
Operating pressure	0,2...10bar
Flow direction	is marked by an arrow

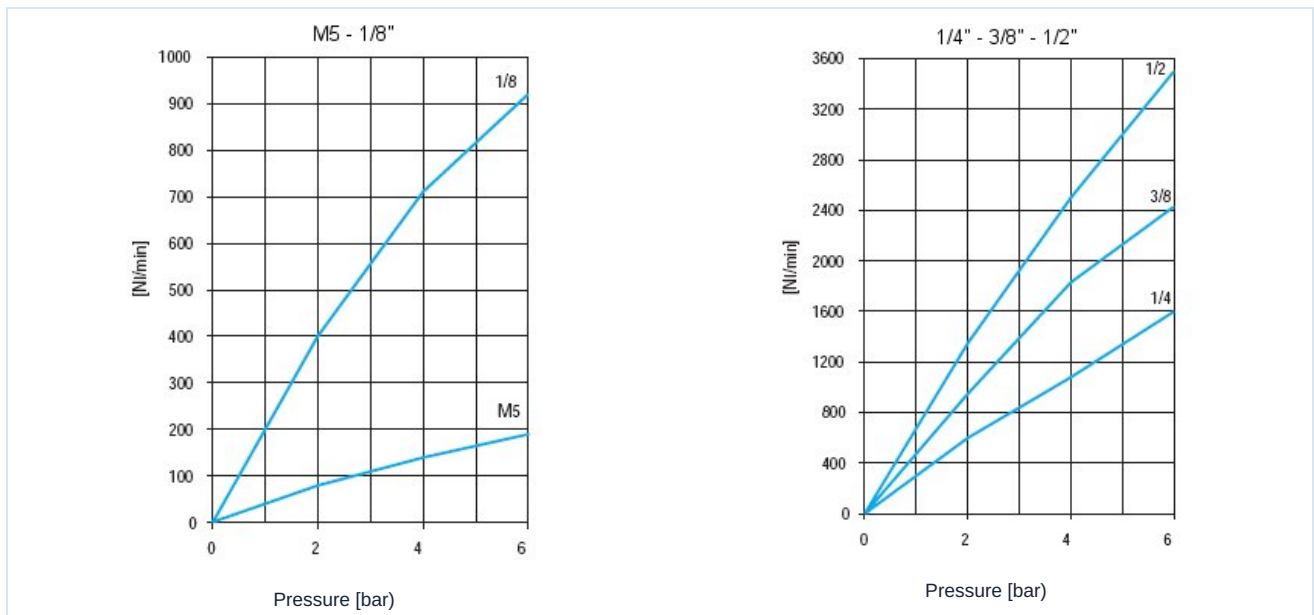
Dimensions



D1	L1	L2	Nominal flow rate [Nl/min]	CH	Weight [g]	Type
M5	5	25	160	8	8	MV23-00-M5
G1/8"	8	36,5	900	13	26	MV23-00-18
G1/4"	9	42,5	1500	16	38	MV23-00-14
G3/8"	10,5	51	2400	20	72	MV23-00-38
G1/2"	12,5	62	3400	24	119	MV23-00-12



Flow tables



Illustrations non-binding

Design, dimensional and material changes reserved

[Pneumatics](#) / [Flow control valves](#) / [Unidirectional valves](#) / [Check valve Series MV23](#)

