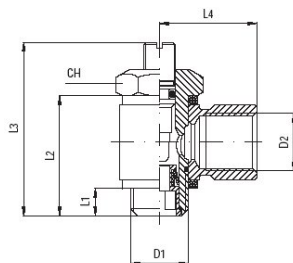


Swivel throttle check valve Series MV17C/V



Design type	Needle valve, with female thread swivel fitting
Material	Body Brass nickel-plated, Seals NBR and Polyamide (PA)
Function	Flow control in one direction, free flow in the opposite direction, Actuation with slotted screw
Connection	M5 after ISO R/262, G1/8" up to G1/2" after ISO228/1
Mounting position	any
Medium	Compressed air, neutral gases
Medium temperature	0°C up to +70°C
Operating pressure	0 up to 10 bar

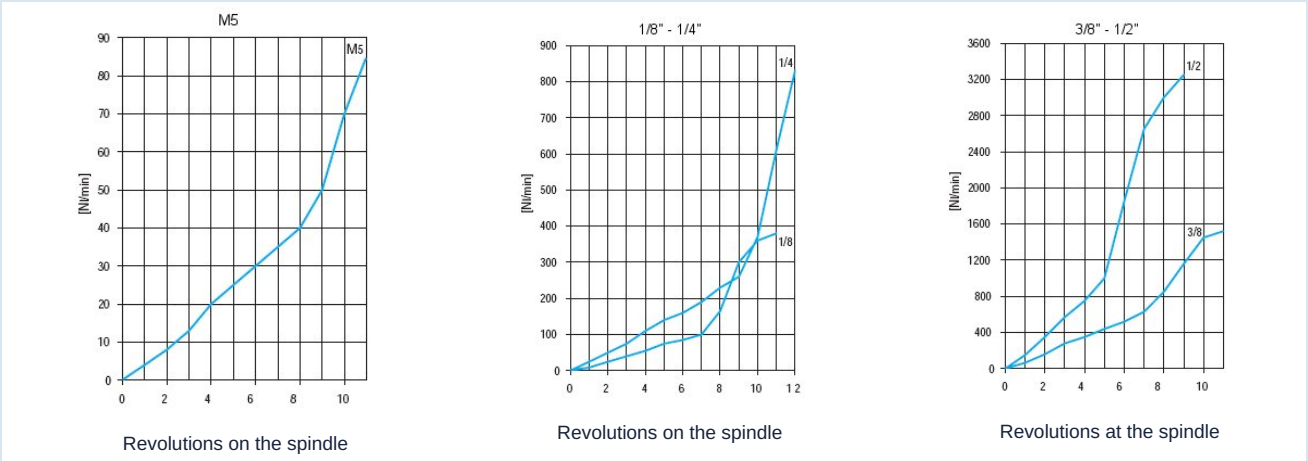
Dimensions



D1	D2	L1	L2	L3max.	L4	Throttle direction	CH	Weight [g]	Type
M5	M5	4	16	23,5	11	from thread to swivel fitting (exhaust air)	8	10	MV17-00-M5-C
G1/8"	G1/8"	5	24	32	16	from thread to swivel fitting (exhaust air)	14	32	MV17-00-18-C
G1/4"	G1/4"	6,5	27,5	40	22	from thread to swivel fitting (exhaust air)	17	58	MV17-00-14-C
G3/8"	G3/8"	7	31	48	26	from thread to swivel fitting (exhaust air)	20	98	MV17-00-38-C
G1/2"	G1/2"	9	38	61	32	from thread to swivel fitting (exhaust air)	26	173	MV17-00-12-C
M5	M5	4	16	23,5	11	from swivel fitting to thread (supply air)	8	10	MV17-00-M5-V
G1/8"	G1/8"	5	24	32	16	from swivel fitting to thread (supply air)	14	32	MV17-00-18-V
G1/4"	G1/4"	6,5	27,5	40	22	from swivel fitting to thread (supply air)	17	58	MV17-00-14-V
G3/8"	G3/8"	7	31	48	26	from swivel fitting to thread (supply air)	20	98	MV17-00-38-V



Flow diagrams



Illustrations non-binding
Design, dimensional and material changes reserved

Pneumatics / Flow control valves / Other materials - P04 / Unidirectional banjo flow control valve Series MV17-C/V