

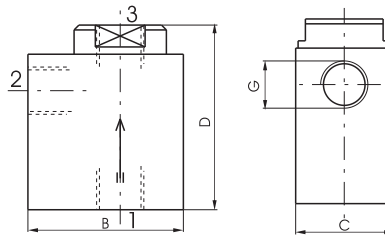
Quick exhaust valve

Coding: 6.02.①

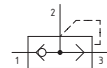
Operational characteristics	
Fluid	Filtered air
Working pressure (bar)	0.5 ... 10
Temperature °C	-5 ... +70

①	CONNECTION (IN)
	05 = M5
	18 = G1/8"
	14 = G1/4"
	12 = G1/2"

Weight "see table"



	G	M5	1/8"	1/4"	1/2"
B	22	32	35	52	
C	12	20	25	37	
D	28	38	50	62	
Weight g	50	62	112	310	
Flow rate NI/min at 6 bar with $\Delta p = 1$	from 1 to 2	120	480	960	3300
Flow rate NI/min at 6 bar on free exhaust	from 2 to 3	220	1100	1930	6500



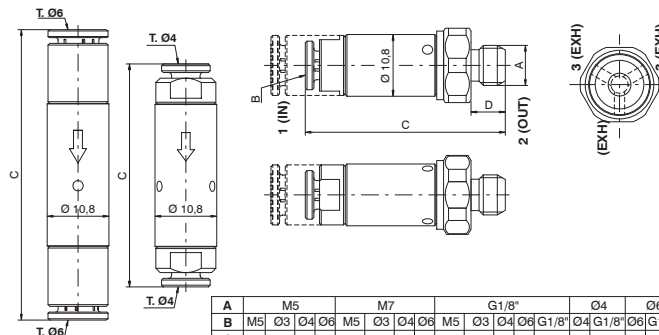
Quick exhaust in line valve

Coding: 6.02.①.③.L

Operational characteristics	
Fluid	Filtered air
Max. working pressure (bar)	10
Temperature °C	-5 ... +70

①	CONNECTION (IN)
	M5 = M5
	03 = tube Ø3
	04 = tube Ø4
	06 = tube Ø6
③	WORKING PORTS SIZE
	M5 = M5
	M7 = M7
	18 = G1/8"
	04 = tube Ø4
	06 = tube Ø6

Weight "see table"

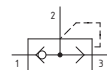




T. O4

T. O6

	M5			M7			G1/8"			04			06					
A	M5	03	04	06	M5	03	04	06	M5	03	04	06	G1/8"	04	G1/8"	06	G1/8"	
B	29	33,2	34	39	30,5	34,7	35	40	30,5	34,7	35	40	35,5	39	39,5	51	45	
C	29	33,2	34	39	30,5	34,7	35	40	30,5	34,7	35	40	35,5	39	39,5	51	45	
D	4,5									6						- 5,5		
E																17		
F																20		
G																18		
Flow rate NI/min at 6 bar with $\Delta p=1$ (from 1 to 2)	90			110			110			90			110					
Flow rate NI/min at 6 bar on free exhaust (from 2 to 3)	240			350			350			240			350					



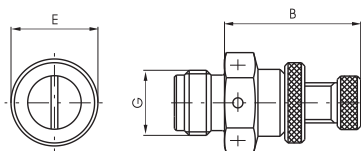
Exhaust flow control

Coding: 6.03.①

Operational characteristics	
Fluid	Filtered air
Max. working pressure (bar)	10
Temperature °C	-5 ... +70

①	CONNECTION (IN)
	05 = M5
	18 = G1/8"
	14 = G1/4"
	12 = G1/2"

Weight "see table"



G	M5	1/8"	1/4"	1/2"
B	21	18	22	39
E	9	13	16	25
Weight g	10	18	32	155

