1

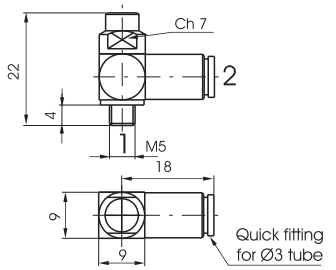
MIniature flow control valve M5 - Ø3 tube

Ordering code

6.01.305.F

F	FUNCTION
	1.2 = Unidirectional
	2.1 = Unidirectional
	1.1 = Bidirectional

Weight gr. 14



Operational characteristic	Fluid	Max working pressure	Operating Temperature		Orifice size
	Filtered air	10 bar	Min. -5°C	Max. +70°C	mm. 1,5

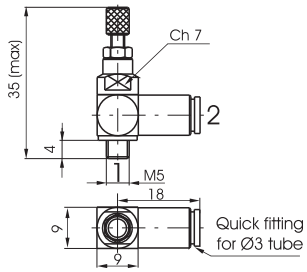
MIniature flow control valve M5 - Ø3 tube, with adjustement knob

Ordering code

6.01.305.FP

F	FUNCTION
	1.2 = Unidirectional
	2.1 = Unidirectional
	1.1 = Bidirectional

Weight gr. 16



Operational characteristic	Fluid	Max working pressure	Operating Temperature		Orifice size
	Filtered air	10 bar	Min. -5°C	Max. +70°C	mm. 1,5

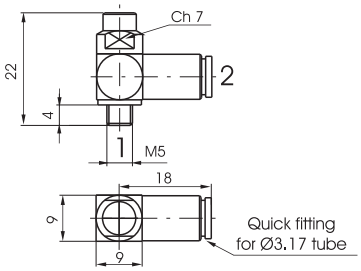
MIniature flow control valve M5 - Ø3,17 tube

Ordering code

6.01.315.F

F	FUNCTION
	1.2 = Unidirectional
	2.1 = Unidirectional
	1.1 = Bidirectional

Weight gr. 14



Operational characteristic	Fluid	Max working pressure	Operating Temperature		Orifice size
	Filtered air	10 bar	Min. -5°C	Max. +70°C	mm. 1,5

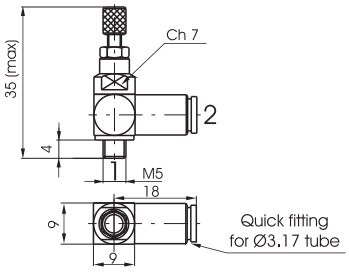
MIniature flow control valve M5 - Ø3,17 tube, with adjustement knob

Ordering code

6.01.315.FP

F	FUNCTION
	1.2 = Unidirectional
	2.1 = Unidirectional
	1.1 = Bidirectional

Weight gr. 16

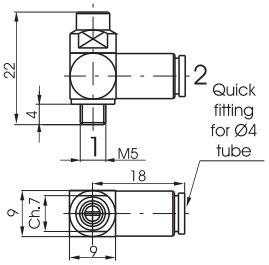


Operational characteristic	Fluid	Max working pressure	Operating Temperature		Orifice size
	Filtered air	10 bar	Min. -5°C	Max. +70°C	mm. 1,5

MIniature flow control valve M5 - Ø4 tube

Ordering code	
6.01.45.Ⓕ	
Ⓕ	FUNCTION
	1.2 = Unidirectional
	2.1 = Unidirectional
	1.1 = Bidirectional

Weight gr. 14

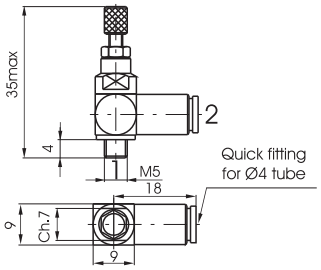


Operational characteristic	Fluid	Max working pressure	Operating Temperature	Orifice size
	Filtered air	10 bar	Min. -5°C Max. +70°C	mm. 1,5

MIniature flow control valve M5 - Ø4 tube, with adjustement knob

Ordering code	
6.01.45.ⒻP	
Ⓕ	FUNCTION
	1.2 = Unidirectional
	2.1 = Unidirectional
	1.1 = Bidirectional

Weight gr. 16

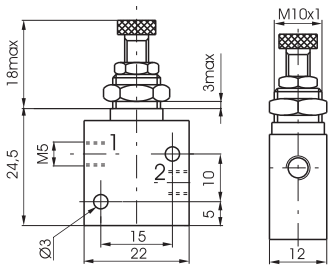


Operational characteristic	Fluid	Max working pressure	Operating Temperature	Orifice size
	Filtered air	10 bar	Min. -5°C Max. +70°C	mm. 1,5

Flow control valve M5 - in line ports

Ordering code	
6.01.Ⓕ	
Ⓕ	FUNCTION
	05 = Unidirectional
	05/2 = Bidirectional

Weight gr. 48

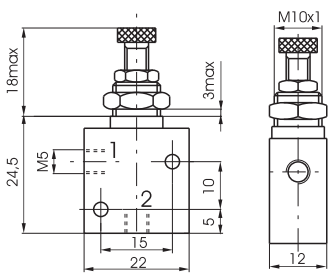


Operational characteristic	Fluid	Max working pressure	Operating Temperature	Orifice size
	Filtered air	10 bar	Min. -5°C Max. +70°C	mm. 2

Flow control valve M5 - port at 90°

Ordering code	
6.01.05.Ⓕ	
Ⓕ	FUNCTION
	90 = Unidirectional
	90/2 = Bidirectional

Weight gr. 48



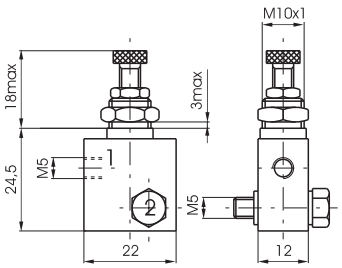
Operational characteristic	Fluid	Max working pressure	Operating Temperature	Orifice size
	Filtered air	10 bar	Min. -5°C Max. +70°C	mm. 2

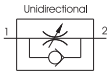
Flow control valve M5 - with a through bolt

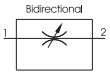
Ordering code
6.01.05.Ⓕ

Ⓕ	FUNCTION
	180 = Unidirectional
	180/2 = Bidirectional

Weight gr. 52







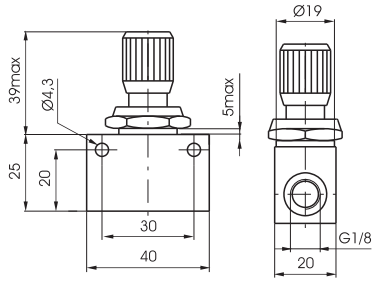
Operational characteristic	Fluid	Max working pressure	Operating Temperature	Orifice size
	Filtered air	10 bar	Min. -5°C Max. +70°C	mm. 2

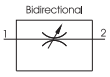
Flow control valve G1/8" - ultrasensitive

Ordering code
6.01.18/Ⓕ

Ⓕ	FUNCTION
	4 = Unidirectional
	5 = Bidirectional

Weight gr. 100





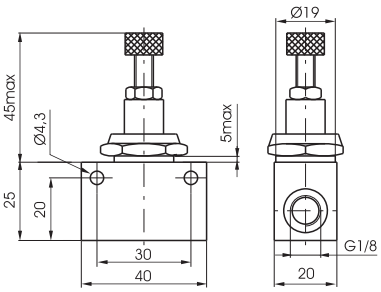
Operational characteristic	Fluid	Max working pressure	Operating Temperature	Orifice size
	Filtered air	10 bar	Min. -5°C Max. +70°C	mm. 3

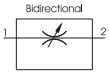
Flow control valve G1/8" - ultrasensitive with lock nut

Ordering code
6.01.18/Ⓕ

Ⓕ	FUNCTION
	6 = Unidirectional
	7 = Bidirectional

Weight gr. 105





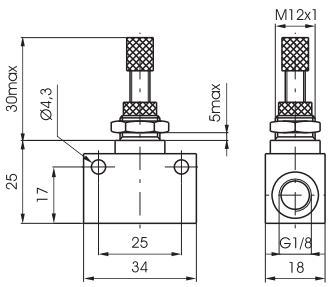
Operational characteristic	Fluid	Max working pressure	Operating Temperature	Orifice size
	Filtered air	10 bar	Min. -5°C Max. +70°C	mm. 3

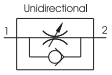
Flow control valve G1/8"

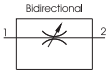
Ordering code
6.01.Ⓕ

Ⓕ	FUNCTION
	18N = Unidirectional
	18NE = Unidir. economic vers.
	18/1N = Bidirectional
	18/1NE = Bidir. economic vers.

Weight gr. 50





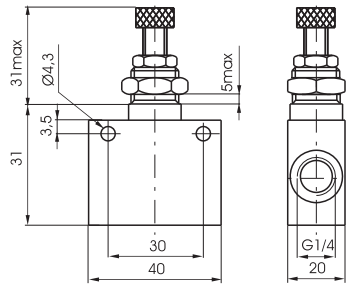


Operational characteristic	Fluid	Max working pressure	Operating Temperature	Orifice size
	Filtered air	10 bar	Min. -5°C Max. +70°C	mm. 4

Flow control valve G1/4" - compact type - unidirectional

Ordering code

6.01.14/1



Weight gr. 100

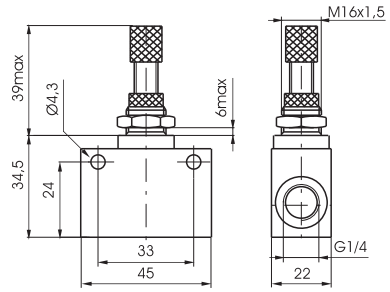
Operational characteristic	Fluid	Max working pressure	Operating Temperature	Orifice size
	Filtered air	10 bar	Min. -5°C Max. +70°C	mm. 5,5

Flow control valve G1/4"

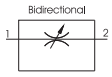
Ordering code

6.01.Ⓕ

Ⓕ	FUNCTION
	14N = Unidirectional
	14/1N = Bidirectional



Weight gr. 105



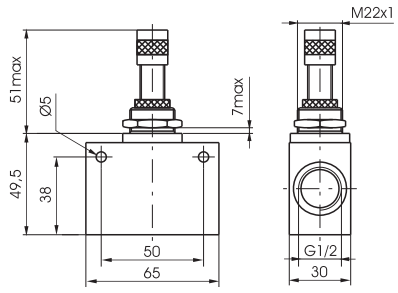
Operational characteristic	Fluid	Max working pressure	Operating Temperature	Orifice size
	Filtered air	10 bar	Min. -5°C Max. +70°C	mm. 7

Flow control valve G1/2"

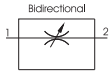
Ordering code

6.01.Ⓕ

Ⓕ	FUNCTION
	12N = Unidirectional
	12/1N = Bidirectional



Weight gr. 505

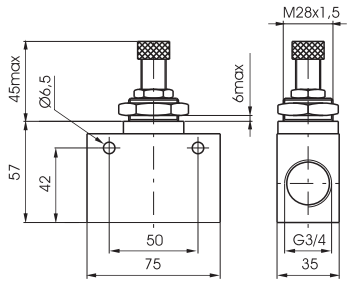


Operational characteristic	Fluid	Max working pressure	Operating Temperature	Orifice size
	Filtered air	10 bar	Min. -5°C Max. +70°C	mm. 12

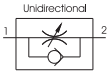
Flow control valve G3/4" - unidirectional

Ordering code

6.01.34



Weight gr. 500



Operational characteristic	Fluid	Max working pressure	Operating Temperature	Orifice size
	Filtered air	10 bar	Min. -5°C Max. +70°C	mm. 12

1

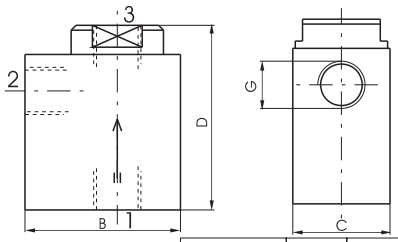
Quick exhaust valve - M5 - G1/8" - G1/4" - G1/2"

Ordering code

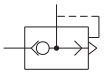
6.02.❶

	CONNECTION
❶	05 = M5
	18 = G 1/8"
	14 =G 1/4"
	12 = G 1/2"

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 gr.	50	62	112	310
Flow rate Nl/min at 6 bar with Δ p = 1 from 1 to 2	120	480	960	3300
Flow rate Nl/min at 6 bar on free exhaust from 2 to 3	220	1100	1930	6500



Operational characteristic	Fluid	Max working pressure	Operating Temperature
	Filtered air	10 bar	Min. -5°C Max. +70°C

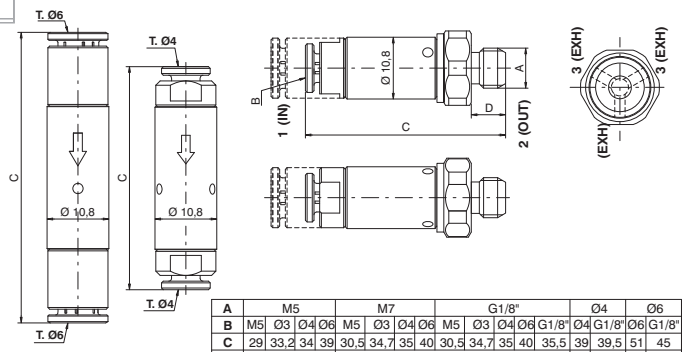
Quick exhaust valve in line - M5 - M7 - G1/8"

Ordering code

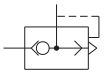
6.02.❶.Ⓒ.L

	CONNECTION (IN)
	M5 = M5
❶	03 = tube Ø3
	04 = tube Ø4
	06 = tube Ø6
	CONNECTION (OUT)
	M5 = M5
Ⓒ	M7 = M7
	18 = G1/8"
	04 = tube Ø4
	06 = tube Ø6

Weight "see table"



A	M5				M7				G1/8"					Ø4		Ø6	
B	M5	Ø3	Ø4	Ø6	M5	Ø3	Ø4	Ø6	M5	Ø3	Ø4	Ø6	G1/8"	Ø4	G1/8"	Ø6	G1/8"
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	-	5,5
Weight (gr.)	17				18									17		20	18
Flow rate Nl/min at 6 bar with Δp=1 (from 1 to 2)	90				110									90		110	
Flow rate Nl/min at 6 bar on free exhaust (from 2 to 3)	240				350									240		350	



Operational characteristic	Fluid	Max working pressure	Operating Temperature
	Filtered air	10 bar	Min. -5°C Max. +70°C

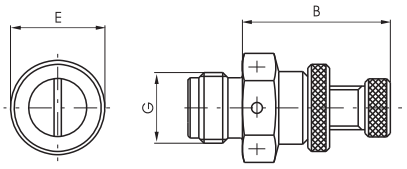
Exhaust flow control - M5 - G1/8" - G1/4" - G1/2"

Ordering code

6.03.❶

	CONNECTION
	05 = M5
❶	18 = G 1/8"
	14 =G 1/4"
	12 = G 1/2"

Weight "see table"



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

Operational characteristic	Fluid	Max working pressure	Operating Temperature
	Filtered air	10 bar	Min. -5°C Max. +70°C

1

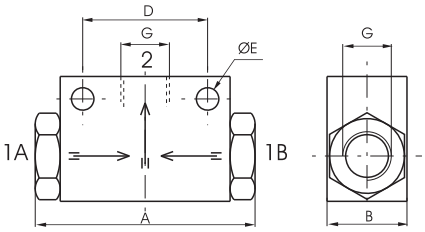
Shuttle valve "OR" - M5 - G1/8" - G1/4"

Ordering code

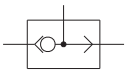
6.04.❶

❶	CONNECTION
	05 = M5
	18 = G 1/8"
	14 =G 1/4"

Weight "see table"



G	M5	1/8"	1/4"
A	27	44	62
B	12	16	22
D	15	25	35
E	3,5	4,5	5,5
Weight gr.	33	50	110
Flow rate at 6 bar with Δp = 1 — Nl/min.	110	700	2200



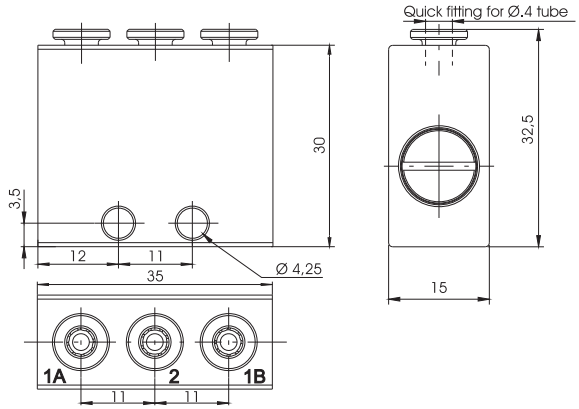
Operational characteristic	Fluid	Max working pressure	Operating Temperature
	Filtered air	10 bar	Min. -5°C Max. +70°C

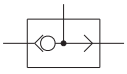
Shuttle valve "OR" - T=4

Ordering code

6.04.04

Weight gr. 50





Operational characteristic	Fluid	Max working pressure	Operating Temperature	Flow rate 6 bar at Δp=1	Orifice size	Connections
	Filtered and lubricated air	10 bar	Min. -5°C Max. +70°C	105 Nl/min	mm. 2,5	Fitting T=4

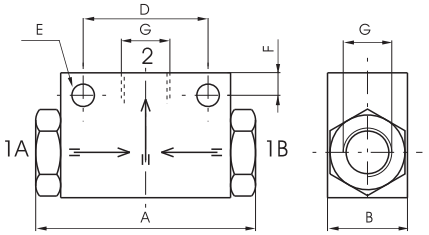
Shuttle valve "AND" - M5 - G1/8"

Ordering code

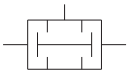
6.04.❶/1

❶	CONNECTION
	05 = M5
	18 = G 1/8"

Weight "see table"



G	M5	1/8"
A	36	44
B	12	16
D	20	25
E	3,2	4,5
F	3,5	4,5
Weight gr.	30	50
Flow rate at 6 bar with Δp = 1 — Nl/min.	100	480

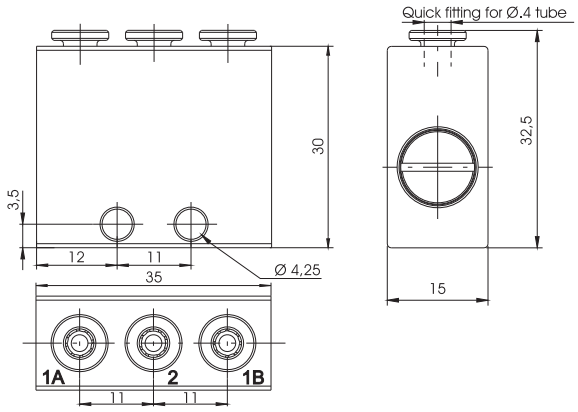


Operational characteristic	Fluid	Max working pressure	Operating Temperature
	Filtered air	10 bar	Min. -5°C Max. +70°C

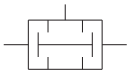
Shuttle valve "AND" - T=4

Ordering code

6.04.04/1



Weight gr. 50



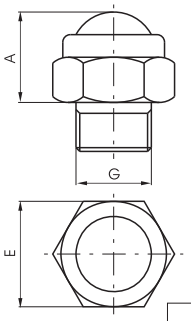
Operational characteristic	Fluid	Max working pressure	Operating Temperature	Flow rate 6 bar at Δp=1	Orifice size	Connections
	Filtered air	10 bar	Min. -5°C Max. +70°C	105 Nl/min	mm. 2,5	Fitting T=4

Silencers steel wool - G1/8" - G1/4" - G3/8" - G1/2"

Ordering code

6.05.❶

❶	CONNECTION
	18 = G 1/8"
	14 =G 1/4"
	38 =G 3/8"
	12 = G 1/2"



G	1/8"	1/4"	3/8"	1/2"
A	12	13	15	17
E	14	17	22	27
Weight gr.	8	16	32	44

Weight "see table"

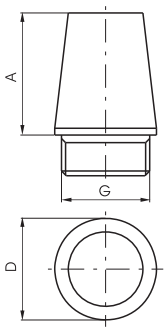
Operational characteristic	Fluid	Max working pressure	Operating Temperature
	Filtered air	10 bar	Min. -5°C Max. +70°C

Silencers brass M5 - G1/8" - G1/4" - G3/8" - G1/2" - G3/4" - G1"

Ordering code

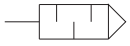
6.06.❶

❶	CONNECTION
	05 = M5
	18 = G 1/8"
	14 =G 1/4"
	38 = G 3/8"
	12 = G 1/2"
	34 = G 3/4"
	01 = G 1"



G	M5	1/8"	1/4"	3/8"	1/2"	3/4"	1"
A	17	15	18	28	32	40	50
D	8	12	15	19	23	29	38
Weight gr.	4	8	15	35	50	92	182

Weight "see table"



Operational characteristic	Fluid	Max working pressure	Operating Temperature
	Filtered air	10 bar	Min. -5°C Max. +70°C

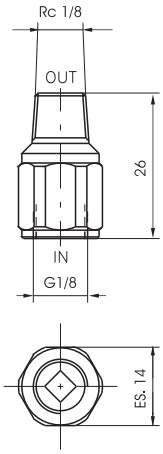
1

G 1/8" compact check valves

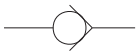
Ordering code

6.07.18.Ⓖ

Ⓖ	SEALS
	R = NBR
	VR = FPM



Weight gr. 50



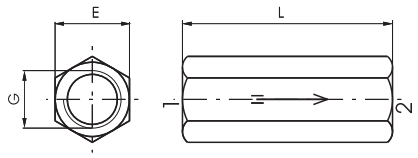
Operational characteristic	Fluid	Max working pressure	Operating Temperature	Flow rate 6 bar at Δp=1
	Filtered air	Min. 2,5 bar Max.	Min. -5°C Max. +70°C	100 Nl/min

Check valves M5 - G/18" - G1/4" - G3/8" - G1/2"

Ordering code

6.07.Ⓣ

Ⓣ	POPPET
	05 = NBR - M5
	18 = NBR - G 1/8"
	14 = NBR - G 1/4"
	38 = NBR - G 3/8"
	12 = NBR - G 1/2"
	18V = FPM - G 1/8"
	14V = FPM - G 1/4"
	38V = FPM - G 3/8"
	12V = FPM - G 1/2"



G	M5	1/8"	1/4"	3/8"	1/2"
E	10	14	17	21	25
L	21	37	48	50	60
Weight gr.	14	35	60	85	136
Flow rate at 6 bar with Δp = 1	Nl/min.	160	650	1150	2600	3500

Weight "see table"

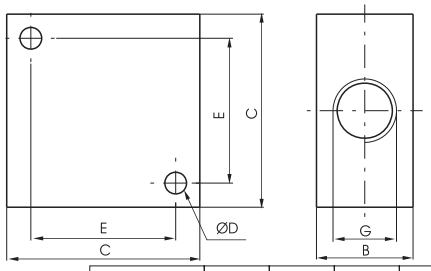
Operational characteristic	Fluid	Max working pressure	Operating Temperature
	Filtered and lubricated air	10 bar	Min. -5°C Max. +70°C (+150°C

Manifold 4 ports M5 - G1/8" - G1/4" - G3/8" - G1/2"

Ordering code

6.08.Ⓒ/4

Ⓒ	CONNECTION
	05 = M5
	18 = G 1/8"
	14 = G 1/4"
	38 = G 3/8"
	12 = G 1/2"



G	M5	1/8"	1/4"	3/8"	1/2"
B	10	16	20	20	30
C	20	32	40	40	50
D	3,3	4,5	4,5	5,5	6,5
E	14	22	30	30	38
Weight gr.	28	38	68	54	135

Weight "see table"

Operational characteristic	Fluid	Max working pressure	Operating Temperature
	Filtered air	20 bar	Min. -5°C Max. +70°C

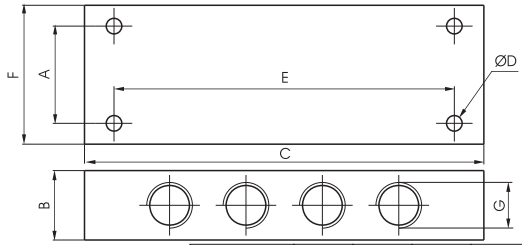
1

Manifold 10 ports M5 - G1/8" - G1/4" - G3/8" - G1/2"

Ordering code

6.08.C/8

C	CONNECTION
	05 = M5
	18 = G 1/8"
	14 = G 1/4"
	38 = G 3/8"
	12 = G 1/2"



G	M5	1/8"	1/4"	3/8"	1/2"
A	16	20	28	28	36
B	12	18	20	20	30
C	60	90	115	130	170
D	3,3	4,5	4,5	5,5	5,5
E	50	75	98	112	150
F	22	32	40	40	50
Weight gr.	92	110	185	165	460

Weight "see table"

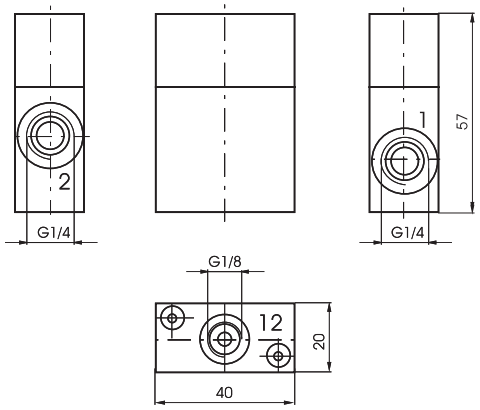
Operational characteristic	Fluid	Max working pressure	Operating Temperature
	Filtered air	20 bar	Min. -5°C Max. +70°C

Block valve G1/4"

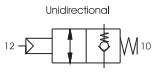
Ordering code

6.09.14.F

F	FUNCTION
	UN = Unidirectional
	BN = Bidirectional



Weight gr. 122



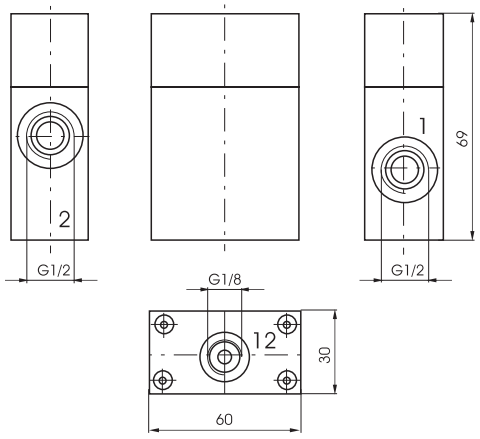
Operational characteristic	Fluid	Max working pressure	Min. piloting pressure	Operating Temperature	Flow rate at 6 bar with Δp=1	Orience size
	Filtered and lubricated air	10 bar	4 bar	Min. -5°C Max. +70°C	700 Nl/min	mm. 7

Block valve G1/2"

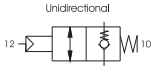
Ordering code

6.09.12.F

F	FUNCTION
	UN = Unidirectional
	BN = Bidirectional



Weight gr. 305



Operational characteristic	Fluid	Max working pressure	Min. piloting pressure	Operating Temperature	Flow rate at 6 bar with Δp=1	Orience size
	Filtered and lubricated air	10 bar	4 bar	Min. -5°C Max. +70°C	2000 Nl/min	mm. 12

1

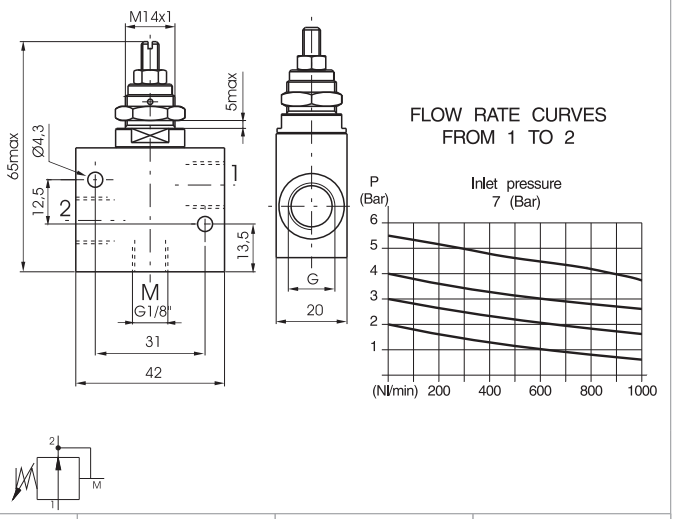
Economizer G1/8" - G1/4"

Ordering code

6.11.Ⓒ

Ⓒ	CONNECTION
	18 = G 1/8"
	14 = G 1/4"

Weight gr. 85



Operational characteristic	Fluid	Max working pressure	Pressure range	Operating Temperature	Flow rate from port 2 to 1 at 6 bar with Δp=1	Orifice size
	Filtered and lubricated air	10 bar	0 - 5,5 bar	Min. -5°C Max. +70°C	860 Nl/min	mm. 6

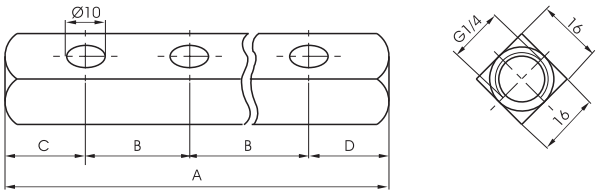
Gang mounting manifold for valves and solenoid valves G 1/8"

Ordering code

6.10.18.18/Ⓝ

Ⓝ	* N. OF POSITIONS
	2 = N. 2 positions
	3 = N. 3 positions
	4 = N. 4 positions
	5 = N. 5 positions
	6 = N. 6 positions
	7 = N. 7 positions
	8 = N. 8 positions
	9 = N. 9 positions
	10 = N. 10 positions

Weight "see table"



	* N. OF POSITIONS								
	2	3	4	5	6	7	8	9	10
A	58	76	94	112	130	148	166	184	202
B	18	18	18	18	18	18	18	18	18
C	20	20	20	20	20	20	20	20	20
D	20	20	20	20	20	20	20	20	20
Weight gr.	55	80	105	130	155	180	205	230	255

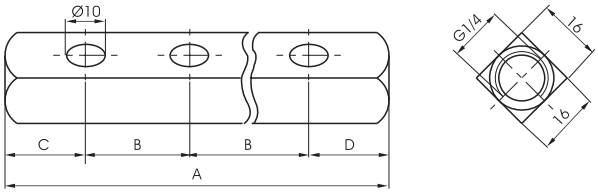
Gang mounting manifold for valves and solenoid valves G 1/8"

Ordering code

6.10.18.25/Ⓝ

Ⓝ	* N. OF POSITIONS
	2 = N. 2 positions
	3 = N. 3 positions
	4 = N. 4 positions
	5 = N. 5 positions
	6 = N. 6 positions
	7 = N. 7 positions
	8 = N. 8 positions
	9 = N. 9 positions
	10 = N. 10 positions

Weight "see table"



	* N. OF POSITIONS								
	2	3	4	5	6	7	8	9	10
A	70	95	120	145	170	195	220	245	270
B	25	25	25	25	25	25	25	25	25
C	20	20	20	20	20	20	20	20	20
D	25	25	25	25	25	25	25	25	25
Weight gr.	80	115	150	185	220	255	290	325	360

1

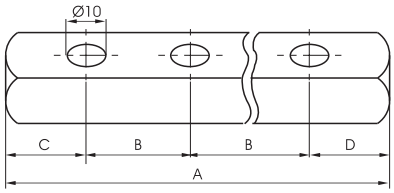
Gang mounting manifold for valves and solenoid valves G 1/8"

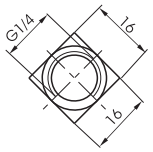
Ordering code

6.10.18.26/N

N	* N. OF POSITIONS
	2 = N. 2 positions
	3 = N. 3 positions
	4 = N. 4 positions
	5 = N. 5 positions
	6 = N. 6 positions
	7 = N. 7 positions
	8 = N. 8 positions
	9 = N. 9 positions
	10 = N. 10 positions

Weight "see table"





	* N. OF POSITIONS								
	2	3	4	5	6	7	8	9	10
A	66	92	118	144	170	196	222	248	274
B	26	26	26	26	26	26	26	26	26
C	20	20	20	20	20	20	20	20	20
D	20	20	20	20	20	20	20	20	20
Weight gr.	70	110	145	185	220	260	300	340	375

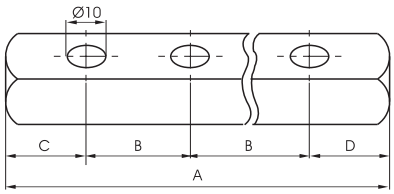
Gang mounting manifold for valves and solenoid valves G 1/8"

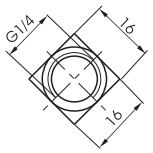
Ordering code

6.10.18.30/N

N	* N. OF POSITIONS
	2 = N. 2 positions
	3 = N. 3 positions
	4 = N. 4 positions
	5 = N. 5 positions
	6 = N. 6 positions
	7 = N. 7 positions
	8 = N. 8 positions
	9 = N. 9 positions
	10 = N. 10 positions

Weight "see table"





	* N. OF POSITIONS								
	2	3	4	5	6	7	8	9	10
A	80	110	140	170	200	230	260	290	320
B	30	30	30	30	30	30	30	30	30
C	25	25	25	25	25	25	25	25	25
D	25	25	25	25	25	25	25	25	25
Weight gr.	100	140	180	220	260	300	340	380	420

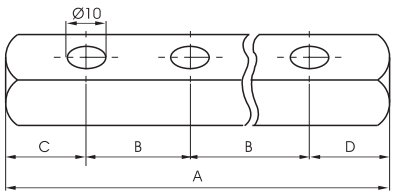
Gang mounting manifold for valves and solenoid valves G 1/8"

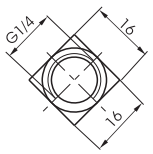
Ordering code

6.10.18.32/N

N	* N. OF POSITIONS
	2 = N. 2 positions
	3 = N. 3 positions
	4 = N. 4 positions
	5 = N. 5 positions
	6 = N. 6 positions
	7 = N. 7 positions
	8 = N. 8 positions
	9 = N. 9 positions
	10 = N. 10 positions

Weight "see table"





	* N. OF POSITIONS								
	2	3	4	5	6	7	8	9	10
A	82	114	146	178	210	242	274	306	338
B	32	32	32	32	32	32	32	32	32
C	25	25	25	25	25	25	25	25	25
D	25	25	25	25	25	25	25	25	25
Weight gr.	100	145	190	235	280	325	370	415	460

1

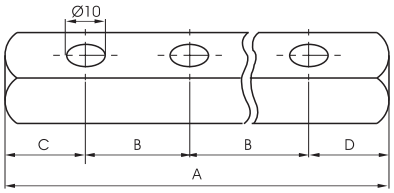
Gang mounting manifold for valves and solenoid valves G 1/8"

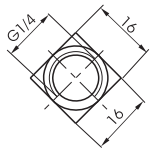
Ordering code

6.10.18.35/N

N	* N. OF POSITIONS
	2 = N. 2 positions
	3 = N. 3 positions
	4 = N. 4 positions
	5 = N. 5 positions
	6 = N. 6 positions
	7 = N. 7 positions
	8 = N. 8 positions
	9 = N. 9 positions
	10 = N. 10 positions

Weight "see table"





	* N. OF POSITIONS								
	2	3	4	5	6	7	8	9	10
A	89	124	159	194	229	264	299	334	369
B	35	35	35	35	35	35	35	35	35
C	27	27	27	27	27	27	27	27	27
D	27	27	27	27	27	27	27	27	27
Weight gr.	110	160	210	260	310	360	410	460	510

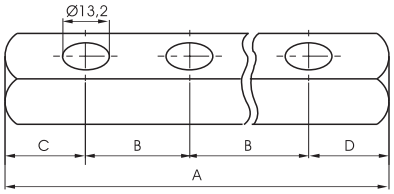
Gang mounting manifold for valves and solenoid valves G 1/4"

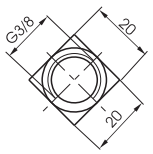
Ordering code

6.10.14.20/N

N	* N. OF POSITIONS
	2 = N. 2 positions
	3 = N. 3 positions
	4 = N. 4 positions
	5 = N. 5 positions
	6 = N. 6 positions
	7 = N. 7 positions
	8 = N. 8 positions
	9 = N. 9 positions
	10 = N. 10 positions

Weight "see table"





	* N. OF POSITIONS								
	2	3	4	5	6	7	8	9	10
A	65	85	105	125	145	165	185	205	225
B	20	20	20	20	20	20	20	20	20
C	22,5	22,5	22,5	22,5	22,5	22,5	22,5	22,5	22,5
D	22,5	22,5	22,5	22,5	22,5	22,5	22,5	22,5	22,5
Weight gr.	130	150	190	190	210	230	250	270	290

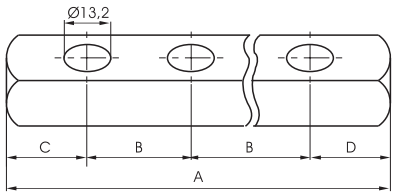
Gang mounting manifold for valves and solenoid valves G 1/4"

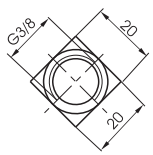
Ordering code

6.10.14.25/N

N	* N. OF POSITIONS
	2 = N. 2 positions
	3 = N. 3 positions
	4 = N. 4 positions
	5 = N. 5 positions
	6 = N. 6 positions
	7 = N. 7 positions
	8 = N. 8 positions
	9 = N. 9 positions
	10 = N. 10 positions

Weight "see table"





	* N. OF POSITIONS								
	2	3	4	5	6	7	8	9	10
A	75	100	125	150	175	200	225	250	275
B	25	25	25	25	25	25	25	25	25
C	25	25	25	25	25	25	25	25	25
D	25	25	25	25	25	25	25	25	25
Weight gr.	140	170	200	230	260	290	320	350	380

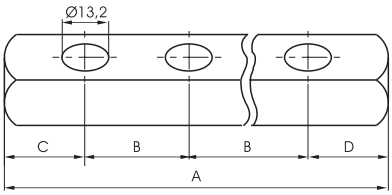
Gang mounting manifold for valves and solenoid valves G 1/4"

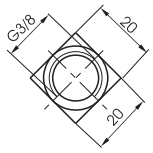
Ordering code

6.10.14.30/N

	* N. OF POSITIONS
	2 = N. 2 positions
	3 = N. 3 positions
	4 = N. 4 positions
N	5 = N. 5 positions
	6 = N. 6 positions
	7 = N. 7 positions
	8 = N. 8 positions
	9 = N. 9 positions
	10 = N. 10 positions

Weight "see table"





	* N. OF POSITIONS								
	2	3	4	5	6	7	8	9	10
A	80	110	140	170	200	230	260	290	320
B	30	30	30	30	30	30	30	30	30
C	25	25	25	25	25	25	25	25	25
D	25	25	25	25	25	25	25	25	25
Weight gr.	150	190	230	270	310	350	390	430	470

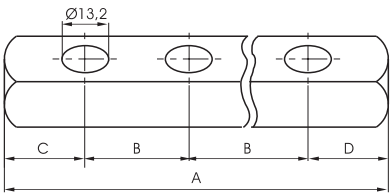
Gang mounting manifold for valves and solenoid valves G 1/4"

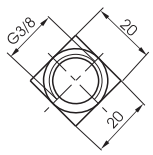
Ordering code

6.10.14.35/N

	* N. OF POSITIONS
	2 = N. 2 positions
	3 = N. 3 positions
	4 = N. 4 positions
N	5 = N. 5 positions
	6 = N. 6 positions
	7 = N. 7 positions
	8 = N. 8 positions
	9 = N. 9 positions
	10 = N. 10 positions

Weight "see table"





	* N. OF POSITIONS								
	2	3	4	5	6	7	8	9	10
A	85	120	155	190	225	260	295	335	365
B	35	35	35	35	35	35	35	35	35
C	30	30	30	30	30	30	30	30	30
D	20	20	20	20	20	20	20	20	20
Weight gr.	160	210	260	310	360	410	460	510	560

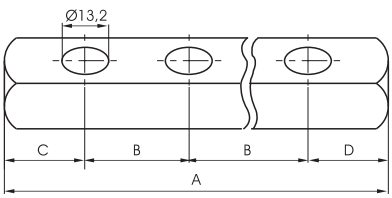
Gang mounting manifold for valves and solenoid valves G 1/4"

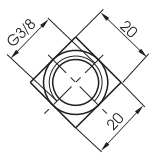
Ordering code

6.10.14.45/N

	* N. OF POSITIONS
	2 = N. 2 positions
	3 = N. 3 positions
	4 = N. 4 positions
N	5 = N. 5 positions
	6 = N. 6 positions
	7 = N. 7 positions
	8 = N. 8 positions
	9 = N. 9 positions
	10 = N. 10 positions

Weight "see table"

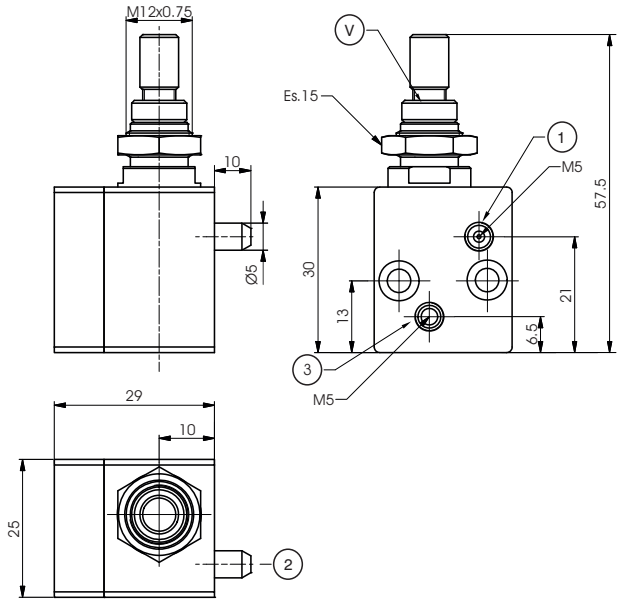




	* N. OF POSITIONS								
	2	3	4	5	6	7	8	9	10
A	115	160	205	250	295	340	385	430	475
B	45	45	45	45	45	45	45	45	45
C	35	35	35	35	35	35	35	35	35
D	35	35	35	35	35	35	35	35	35
Weight gr.	200	275	350	425	500	575	650	725	800

1

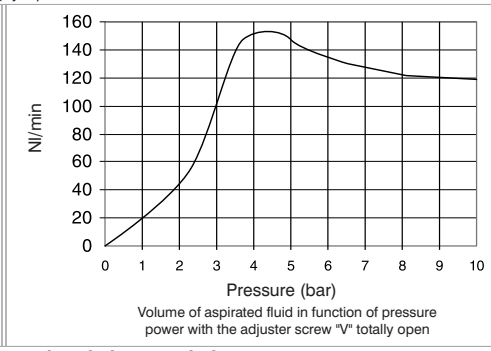
Spry valves



Ordering code
6.13.00

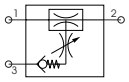
Supply air : Connection 1
Output (air and nebulized liquid) : Connection 2
Supply liquid : Connection 3

Liquid consumption diagram

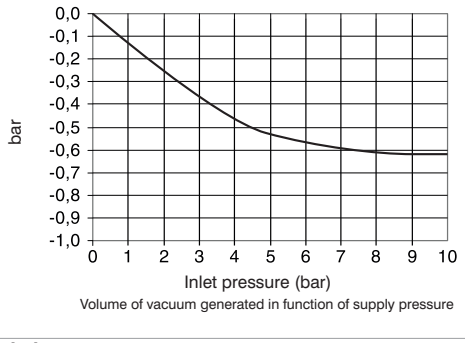


Volume of aspirated fluid in function of pressure power with the adjuster screw "V" totally open

Pneumatics symbol



Vacuum diagram



Volume of vacuum generated in function of supply pressure

Operational characteristic

- This valve, is based on the Venturi principle, and it is used to spray and nebulize a liquid.
- Useful in all applications where is needed a continuous lubrication and / or refrigeration.
- Incoming air (connection 1) sucks the liquid through the venturi principle (connection 3) to obtain a continuous spray output (connection 2).

Technical characteristic

Fluid	Filtered and lubricated air
Liquid	Water and oil (Liquid viscosity 3°E-5°E)
Working pressure	3 - 10 bar
Operating temperature	-5°C - +70°C
Weight	85gr.