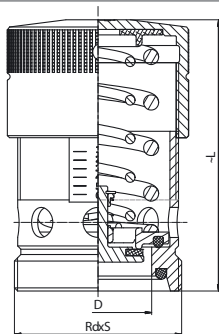
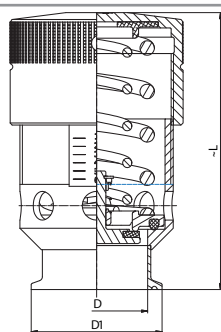


Pressure compensation valves - G
Doppeltwirkendes Luftventil - G

53340
Dimensions • Abmessungen


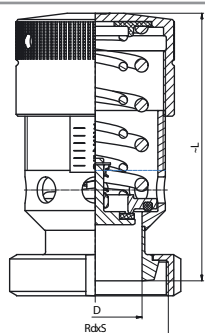
DN	A	B	C	D	pressure	L	Rd x s	kg
DIN 405								
40				38	0,3-3 bar	133	65x1/6"	1,6
40				38	0,3-6 bar	133	65x1/6"	1,6
50				50	0,3-3 bar	126	78x1/6"	1,4
50				50	0,3-6 bar	126	78x1/6"	1,4
80				81	0,3-2 bar	180	110x1/4"	4,45

Pressure compensation valves - C
Doppeltwirkendes Luftventil - C

53343
Dimensions • Abmessungen


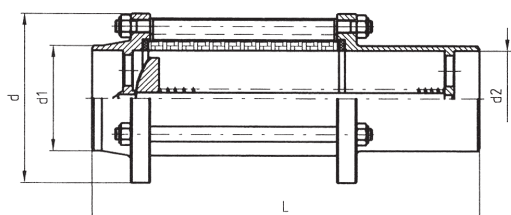
DN	A	B	D	D1	pressure	L	Rd x s	kg
40			38	50,5	0,3-3 bar	146		1,4
40			38	50,5	0,3-6 bar	146		1,4
50			50	64	0,3-3 bar	133		1,3
50			50	64	0,3-6 bar	133		1,3
80			81	106	0,3-2 bar	180		4

Pressure compensation valves - K/M
Doppeltwirkendes Luftventil - K/M

53344
Dimensions • Abmessungen


DN	A	B	C	D	pressure	L	Rd x s	kg
DIN 405								
40				38	0,3-3 bar	151	65x1/6"	
40				38	0,3-6 bar	151	65x1/6"	
50				50	0,3-3 bar	138	78x1/6"	
50				50	0,3-6 bar	138	78x1/6"	
80				81	0,3-2 bar	180	110x1/4"	

Flowmeters S - S
Durchflußmesser S - S

53350
Dimensions • Abmessungen


DN	L	d	d1	d2	Durchfluß - 3/h.		Rd x s	kg
DIN 405								
25 GG	169	58	31	26	1,5-7		52x1/6"	0,78
25 SS	153	58	31	26	1,0-4			0,6
25 SS	153	58	31	26	0,5-2			0,6
40 GG	188	79	43	38	7-11		65x1/6"	1,3
40 SS	179	79	43	38	5-8,5			1
40 SS	179	79	43	38	3-6			1
50 GG	213	88	55	50	9-16		78x1/6"	1,85
50 SS	196	88	55	50	6-12			1,4
50 SS	196	88	55	50	4,5-8,5			1,4