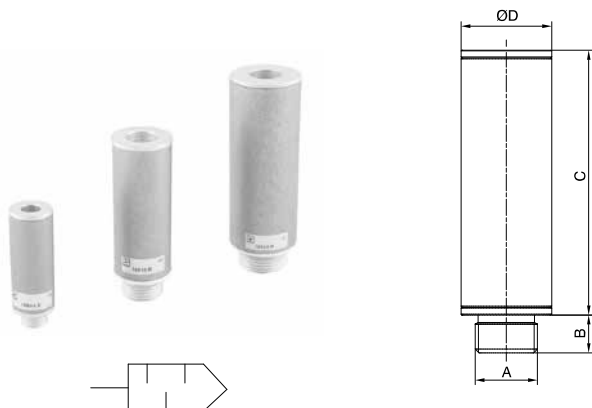


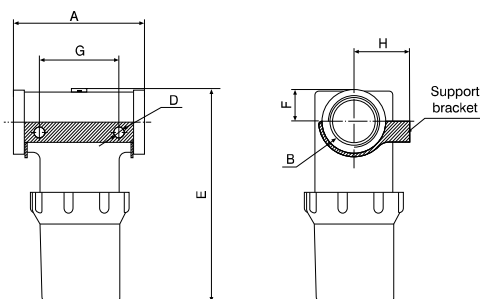
High efficiency silencers



Code	Description	A	B	C	ØD	Weight (gr.)
19S18.S	Silencer G1/8"	G1/8"	6	30	16	10
19S14.S	Silencer G1/4"	G1/4"	8	50	20	21
19S38.S	Silencer G3/8"	G3/8"	10	70	24	35
19S12.R	Silencer G1/2" reduced	G1/2"	12	70	29	46
19S12.S	Silencer G1/2"	G1/2"	12	90	35	83
19S34.R	Silencer G3/4" reduced	G3/4"	12	90	35	86
19S34.S	Silencer G3/4"	G3/4"	12	110	50	144
19S10.R	Silencer G1" reduced	G1"	14	110	50	144

The use of sound-absorbing material enclosed in appropriate aluminium containers made it possible to create this range of silencers which significantly lower air noise in the vacuum generator discharge stage.
 Noise reduction: from -13 to -20 dBA
 Working temperature: from -20 to +100 °C

Vertical filters



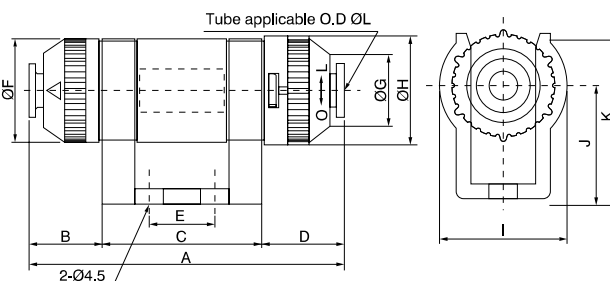
Code	Description	Flow rate (l/min)	Volume (cm³)	A	B	D	E	F	G	Weight (gr.)
19F38.V.00	Filter G3/8"	150	45	76	2-G3/8"	2 - Ø6.5	71.3	14	45	70
19F12.V.00	Filter G1/2"	900	195	91	2-G1/2"	2 - Ø8.5	131.5	16	50	168
19F34.V.00	Filter G3/4"	900	205	91	2-G3/4"	2 - Ø8.5	139	18.5	50	170
19F10.V.00	Filter G1"	2520	495	126	2-G1"	2 - Ø10.5	167	23	80	424

Filter elements

Code	Description
RK1900/0022	Filter element for 19F12.V.00 and 19F34.V.00
RK1900/0023	Filter element for 19F10.V.00
RK1900/0024	Filter G3/4"

Preventing contaminants from reaching the vacuum generator is critical for maintaining its proper operation. Filters of this series have this function, manufactured in a simple way, have threaded connections for installation and a bowl that can be easily taken off to allow fast cleaning of the internal filter cartridge.
 The various models of filter cover a flow rate range running from 150 to 2520 l/m, degree of filtration: 10 micron, working temperature: -20 / 80 °C, working pressure: -100 / 0 kPa.

Line filters



Code	Description	A	B	C	D	E	ØF	ØG	ØH	I	J	K	ØL	Weight (gr.)
19F04.L.01	Tube Ø4 - 20 l/min	53,2	9,1	30	14,1	10	18	11,6	19,5	23	20	29	4	14
19F06.L.01	Tube Ø6 - 20 l/min	53,2	9,1	30	14,1	10	18	11,6	19,5	23	20	29	6	13
19F06.L.02	Tube Ø6 - 50 l/min	67	15,5	34	17,5	14	22	15,6	23,1	27	24	35	6	26
19F08.L.02	Tube Ø8 - 50 l/min	67	15,5	34	17,5	14	22	15,6	23,1	27	24	35	8	24

Filter elements

Code	Description
RK1900/0020	Filter element for 19F04.L.01 and 19F06.L.01
RK1900/0021	Filter element for 19F06.L.02 and 19F08.L.02