

Silencers, series SI1

- Sintered bronze



Working pressure min./max.

0 ... 10 bar

Ambient temperature min./max.

-25 ... 80 °C

Medium

Compressed air

Sound pressure level

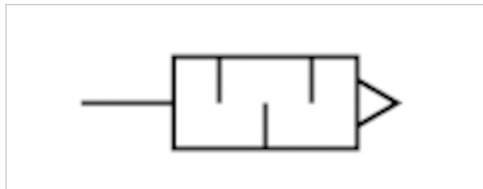
See table below

Weight

See table below

Comment

Flow characteristic curves can be found under "Diagrams".



Technical data

Part No.	Compressed air connection	Sound pressure level	Flow	Delivery unit	Weight
			Qn		
1827000006	M5	72 dB	398 l/min	10 piece	0,004 kg
8140000700	M7	-	-	10 piece	0,005 kg
5324001110	M10x1	75 dB	1747 l/min	1 piece	0,011 kg
5324001170	M12x1,5	80 dB	3049 l/min	1 piece	0,019 kg
5324001120	M14x1,5	80 dB	3390 l/min	1 piece	0,018 kg
5324001140	M22x1,5	85 dB	7223 l/min	1 piece	0,071 kg
1827000000	G 1/8	75 dB	1623 l/min	10 piece	0,01 kg
R412004817	G 1/4	-	5950 l/min	10 piece	0,013 kg
1827000001	G 1/4	79 dB	3390 l/min	10 piece	0,02 kg
1827000002	G 3/8	84 dB	6554 l/min	5 piece	0,05 kg
1827000003	G 1/2	90 dB	7223 l/min	2 piece	0,08 kg
1827000004	G 3/4	92 dB	8394 l/min	1 piece	0,13 kg
1827000005	G 1	102 dB	12848 l/min	1 piece	0,18 kg

Weight per piece

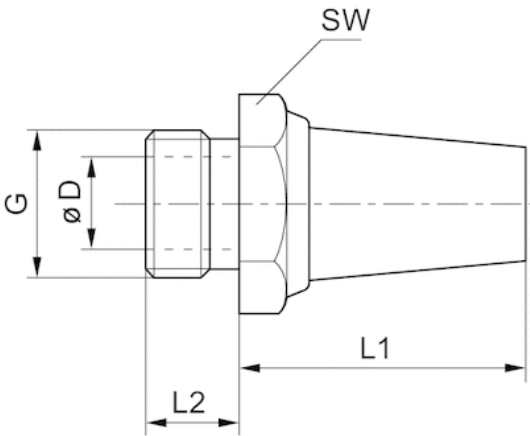
Nominal flow Qn at p1 = 6 bar (absolute) freely discharged. Sound pressure level measured at 6 bar against atmosphere at 1 m distance.

Technical information

Material	
Silencers	Sintered bronze
Thread	Brass

Dimensions

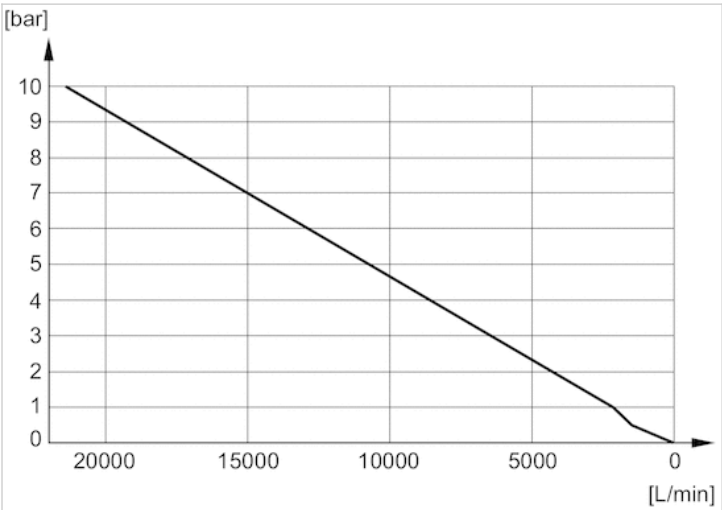
Dimensions



Dimensions

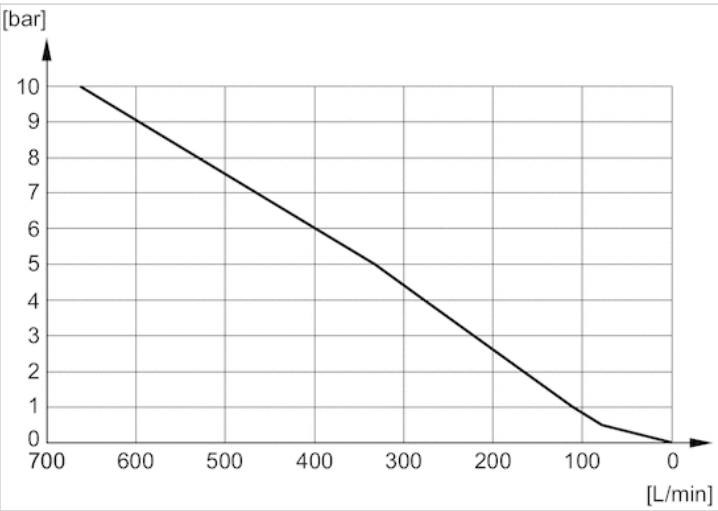
Part No.	Port G	SW	Ø D	L1	L2
1827000006	M5	7	2.5	15	5
8140000700	M7	10	4	15	5
5324001110	M10x1	13	6	18	6
5324001170	M12x1,5	17	8.5	25	8
5324001120	M14x1,5	17	8.5	25	8
5324001140	M22x1,5	27	13	45	12
1827000000	G 1/8	13	6	18	6
R412004817	G 1/4	16	8.5	18.7	7.6
1827000001	G 1/4	17	8.5	25	8
1827000002	G 3/8	22	12	34	10
1827000003	G 1/2	27	14.5	44	12
1827000004	G 3/4	32	19	66	14
1827000005	G 1	41	25	66	16

Flow diagram 1827000005

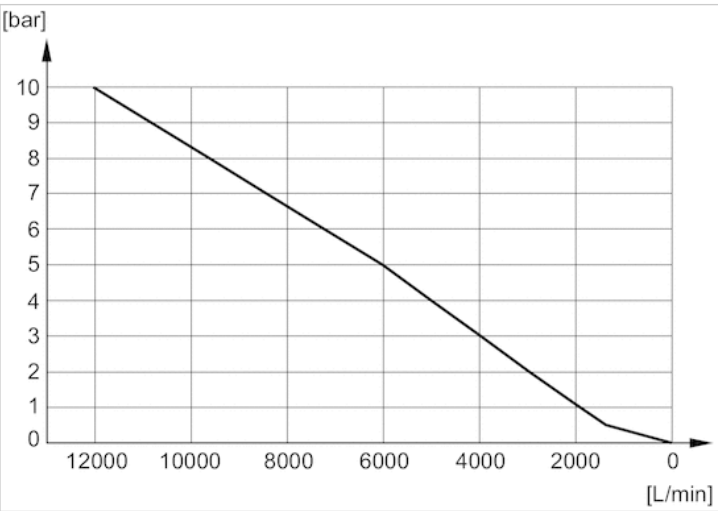


Diagrams

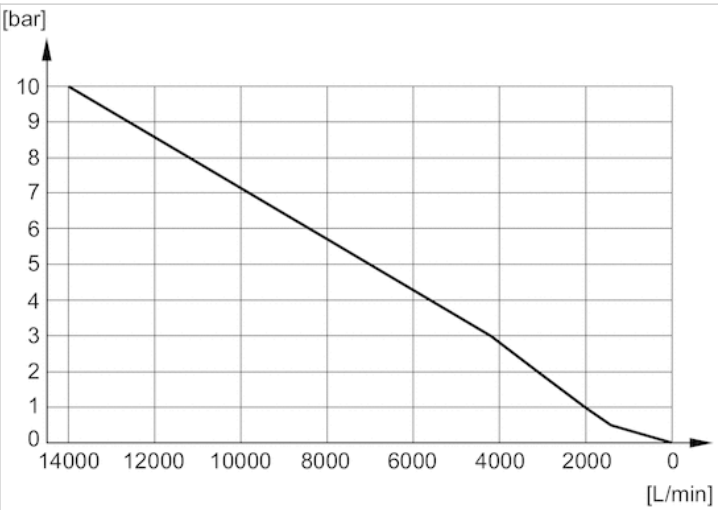
Flow diagram 1827000006



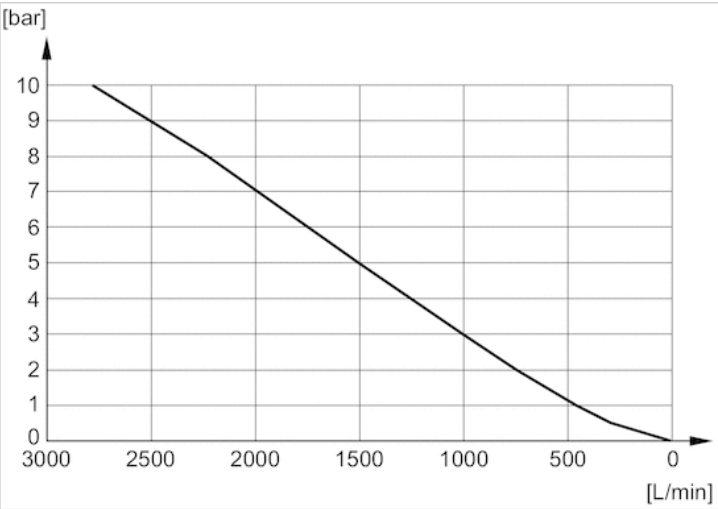
Flow diagram 1827000003



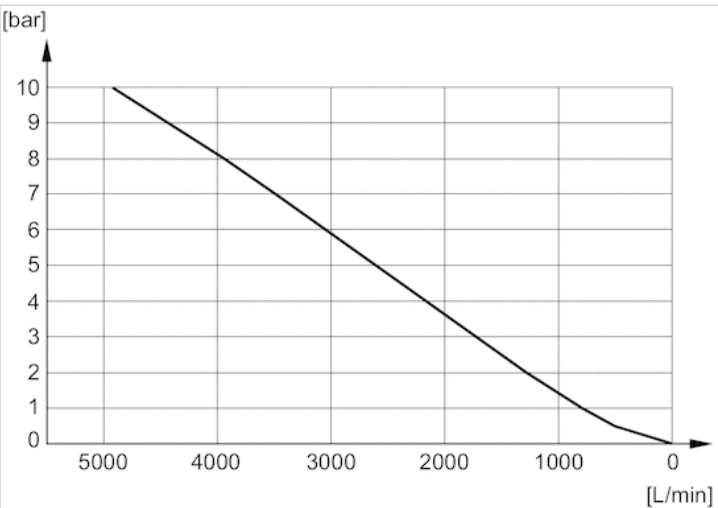
Flow diagram 1827000004



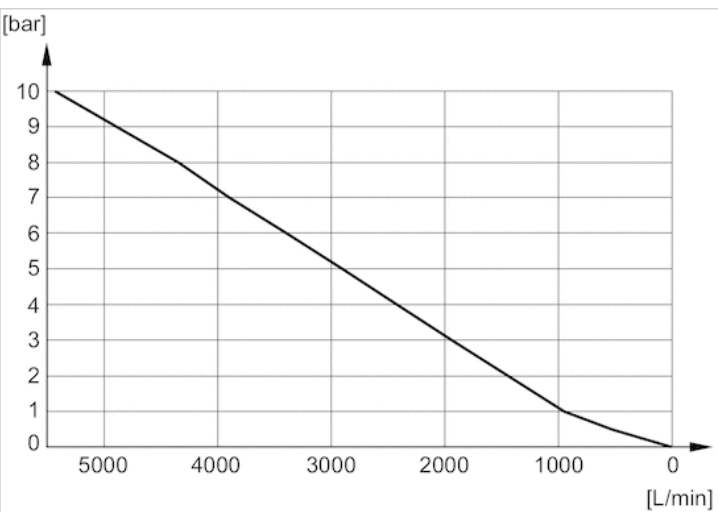
Flow diagram 5324001110



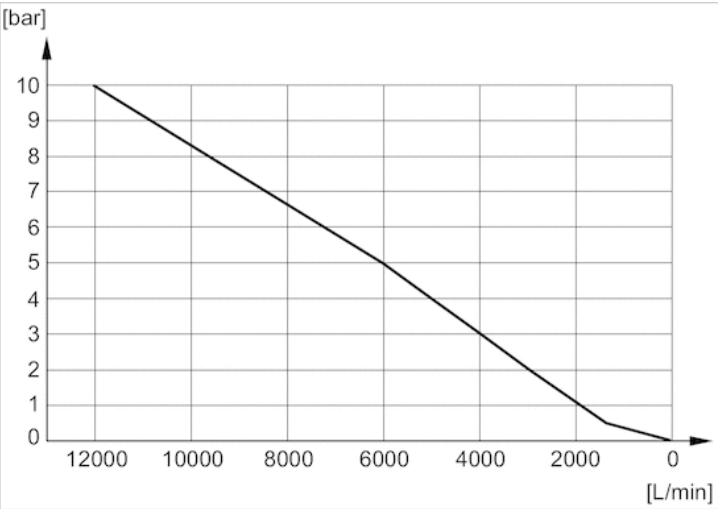
Flow diagram 5324001170



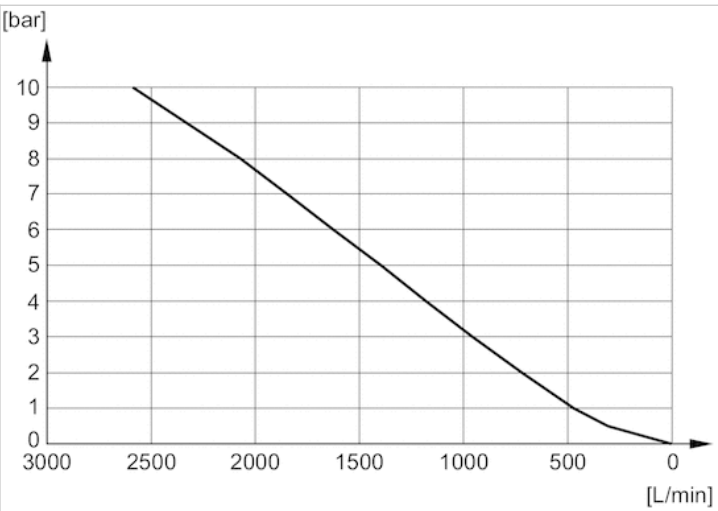
Flow diagram 5324001120



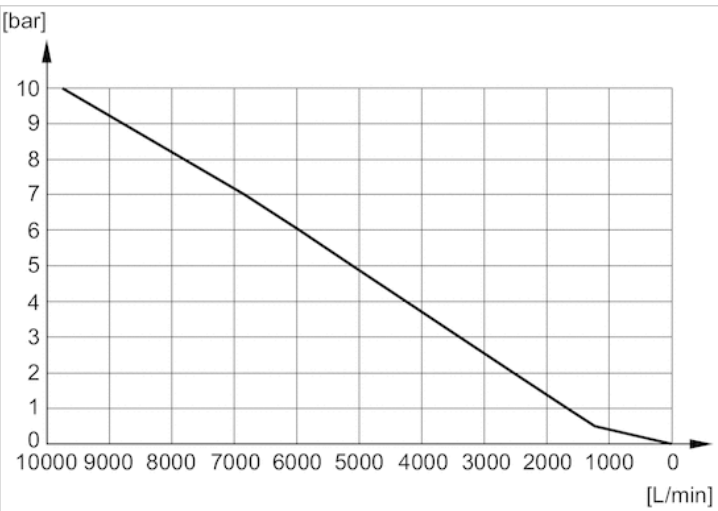
Flow diagram 5324001140



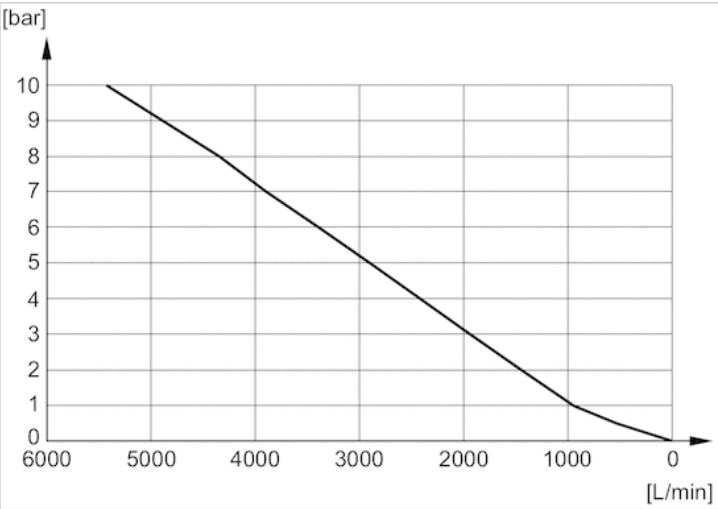
Flow diagram 1827000000



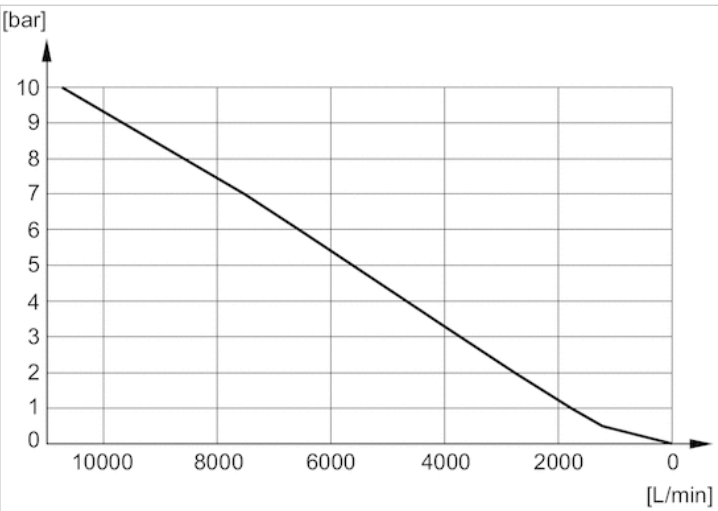
Flow diagram R412004817



Flow diagram 1827000001



Flow diagram 1827000002



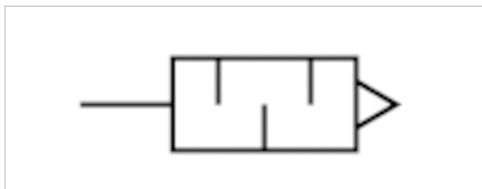
Silencers, series SI1

- Sintered bronze



Working pressure min./max.
Ambient temperature min./max.
Medium
Sound pressure level
Weight
Comment

0 ... 10 bar
-25 ... 80 °C
Compressed air
See table below
See table below
Flow characteristic curves can be found under "Diagrams".



Technical data

Part No.	Compressed air connection	Sound pressure level	Flow	Delivery unit	Weight
			Qn		
8240040000	Ø 4	72 dB	366 l/min	5 piece	0,004 kg
8240060000	Ø 6	-	1011 l/min	5 piece	0,01 kg
8240080000	Ø 8	75 dB	2200 l/min	5 piece	0,019 kg

Weight per piece

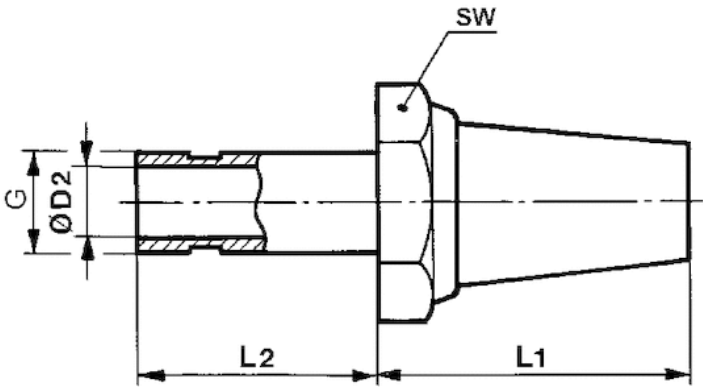
Nominal flow Qn at p1 = 6 bar (absolute) freely discharged. Sound pressure level measured at 6 bar against atmosphere at 1 m distance.

Technical information

Material	
Silencers	Sintered bronze
push-in fitting	Brass

Dimensions

Dimensions

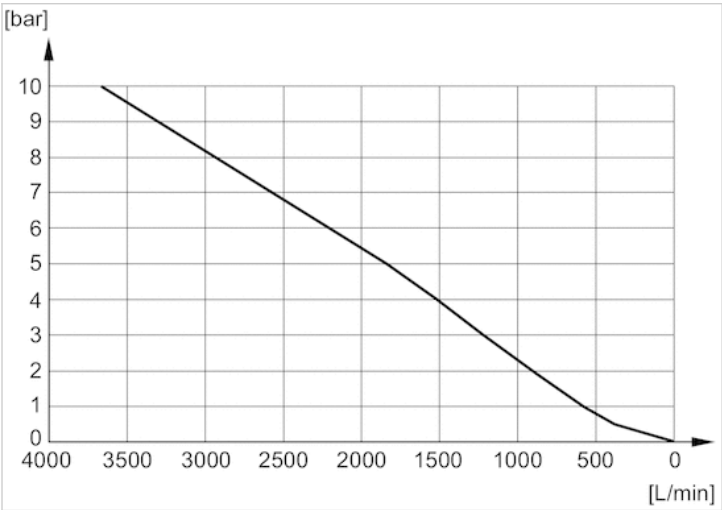


Dimensions

Part No.	Port G	Ø D2	L1	L2	SW
8240040000	Ø 4	2.5	16	17	10
8240060000	Ø 6	4	18	19	13
8240080000	Ø 8	6	25	19	17

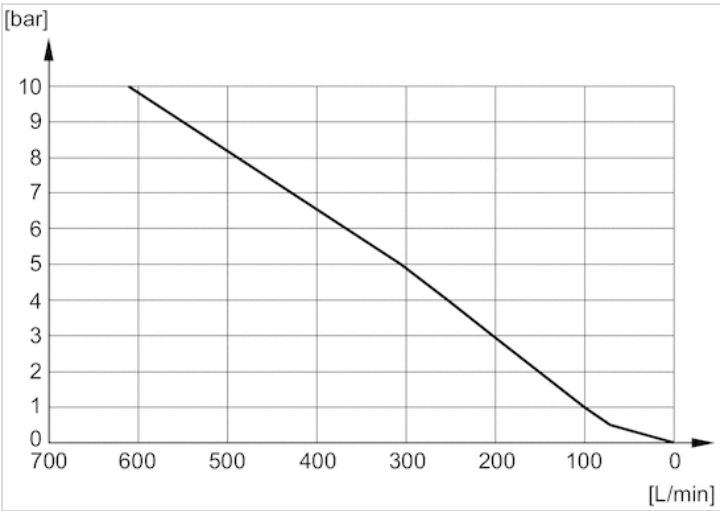
Sound pressure level measured at 6 bar at 1 m distance

Flow diagram 8240080000

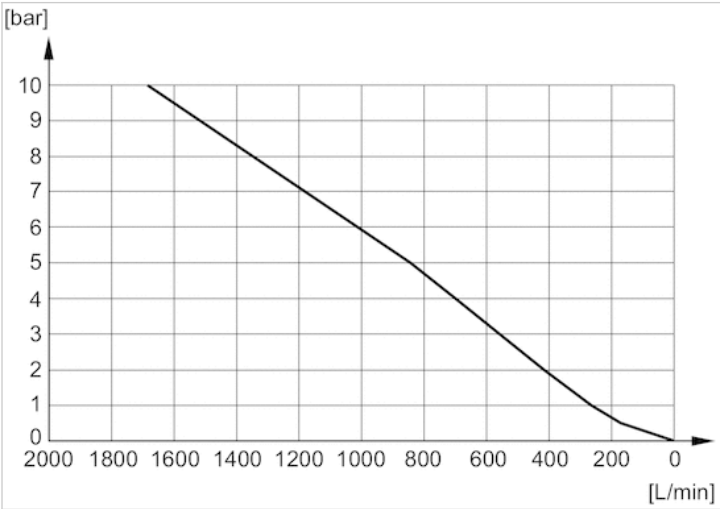


Diagrams

Flow diagram 8240040000



Flow diagram 8240060000



Silencers, series SI1

- Sintered bronze



Working pressure min./max.

0 ... 10 bar

Ambient temperature min./max.

-25 ... 80 °C

Medium

Compressed air

Sound pressure level

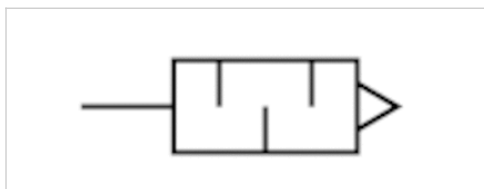
See table below

Weight

See table below

Comment

Flow characteristic curves can be found under "Diagrams".



Technical data

Part No.	Compressed air connection	Sound pressure level	Flow	Delivery unit	Weight
			Qn		
1827000032	M5	79 dB	252 l/min	10 piece	0,005 kg
1827000031	G 1/8	85 dB	700 l/min	10 piece	0,001 kg
1827000033	G 1/4	88 dB	1116 l/min	10 piece	0,01 kg
1827000034	G 3/8	90 dB	1706 l/min	5 piece	0,016 kg
1827000035	G 1/2	85 dB	2568 l/min	2 piece	0,035 kg
8145003400	G 3/4	82 dB	3260 l/min	1 piece	0,095 kg
8145001000	G 1	82 dB	9485 l/min	1 piece	0,057 kg

Weight per piece

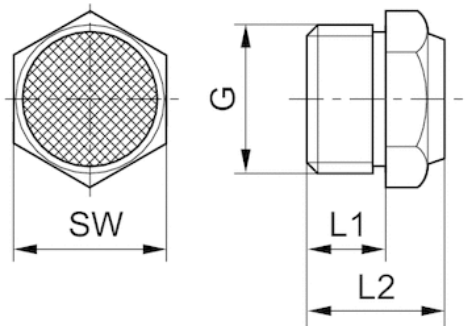
Nominal flow Qn at p1 = 6 bar (absolute) freely discharged. Sound pressure level measured at 6 bar against atmosphere at 1 m distance.

Technical information

Material	
Silencers	Sintered bronze
Thread	Brass

Dimensions

Dimensions

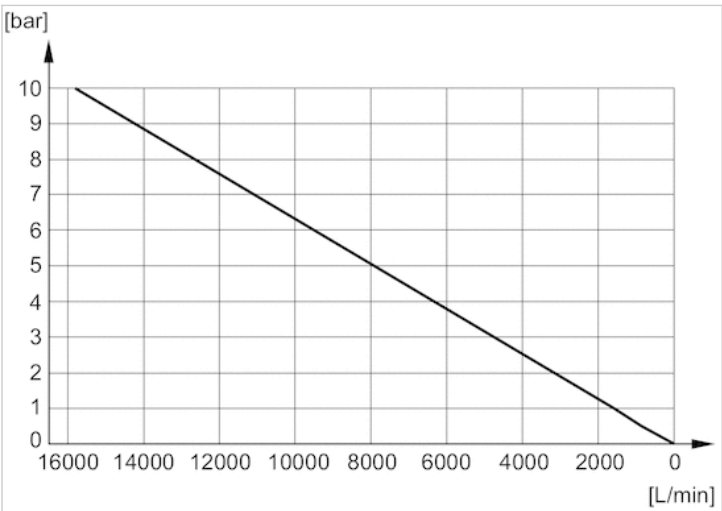


Dimensions

Part No.	Port G	L1	L2	SW
1827000032	M5	5	10.3	7
1827000031	G 1/8	6	11.5	13
1827000033	G 1/4	8	13.5	17
1827000034	G 3/8	10	17.5	22
1827000035	G 1/2	12	19.5	27
8145003400	G 3/4	14	22.5	32
8145001000	G 1	16	22.5	41

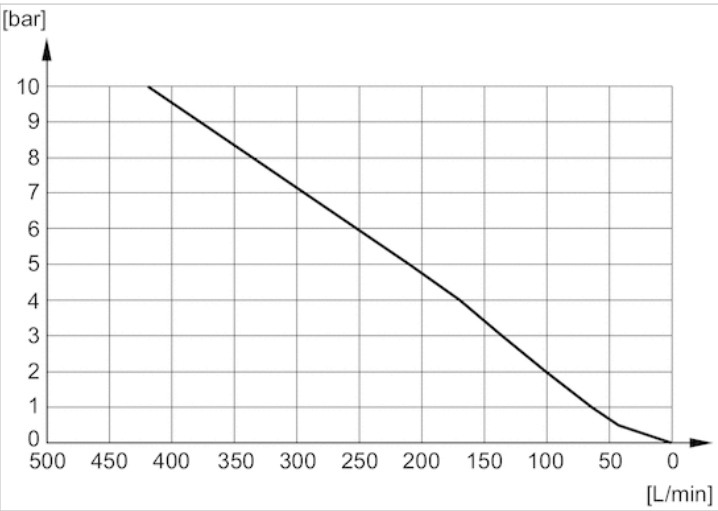
Sound pressure level measured at 6 bar at 1 m distance

Flow diagram 8145001000

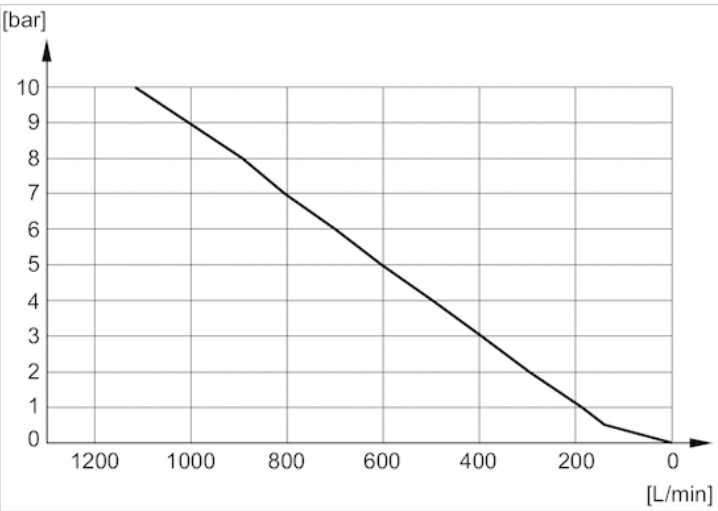


Diagrams

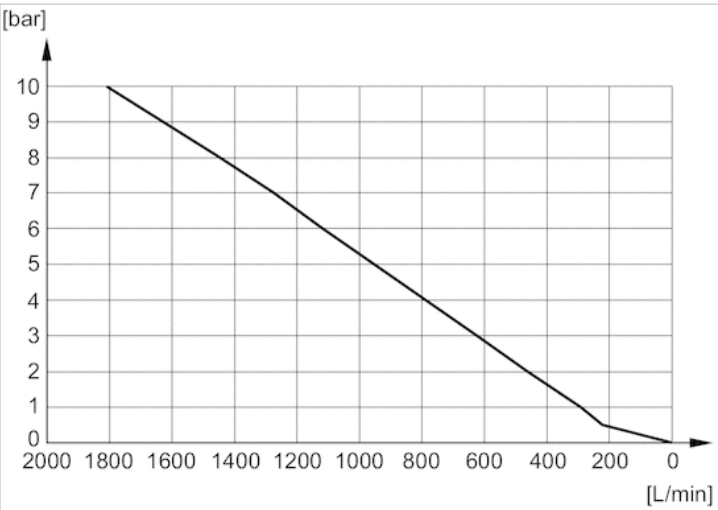
Flow diagram 1827000032



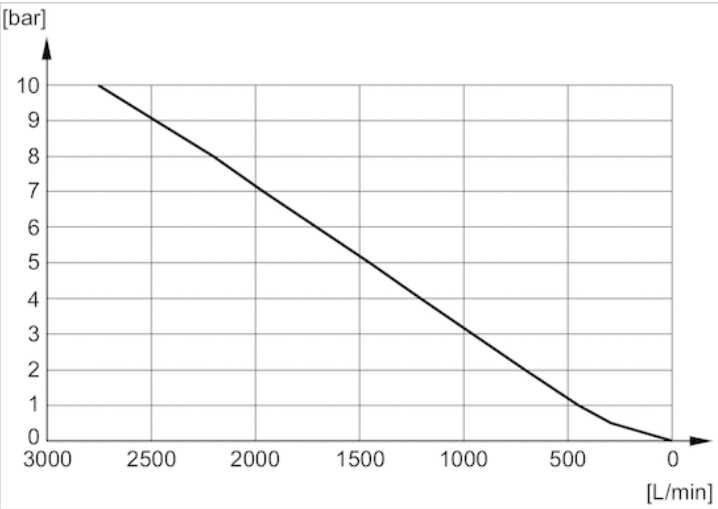
Flow diagram 1827000031



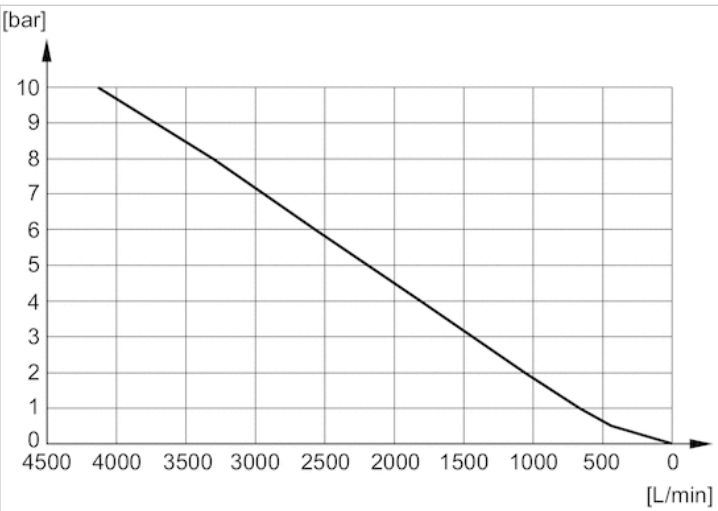
Flow diagram 1827000033



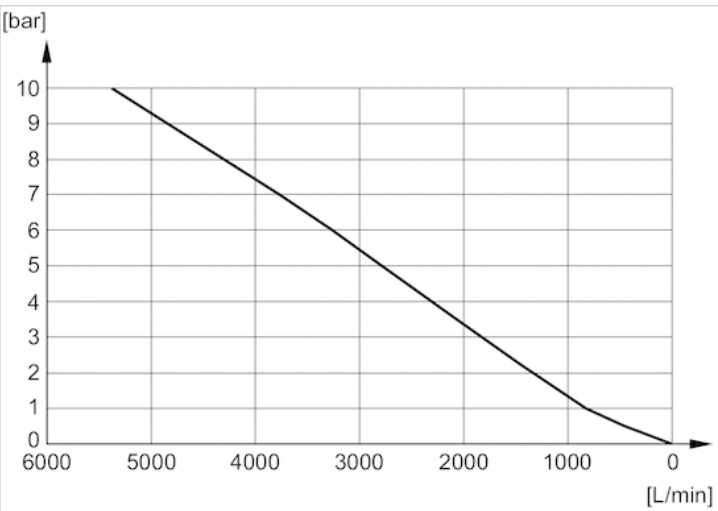
Flow diagram 1827000034



Flow diagram 1827000035



Flow diagram 8145003400



Silencers, series SI1

- Sintered bronze



Working pressure min./max.

0 ... 10 bar

Ambient temperature min./max.

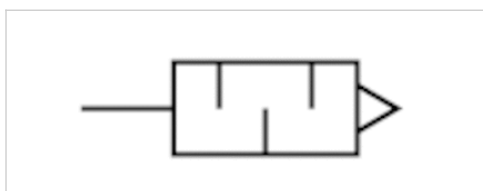
-25 ... 80 °C

Medium

Compressed air

Comment

Flow characteristic curves can be found under "Diagrams".



Technical data

Part No.	Compressed air connection	Flow	Delivery unit
		Qn	
1827430004	G 1/8	311 l/min	10 piece
R414000155	G 1/4	553 l/min	10 piece
R412007875	G 3/8	743 l/min	5 piece
R412007876	G 1/2	1343 l/min	2 piece
R412007877	G 3/4	3585 l/min	2 piece
R412007878	G 1	5012 l/min	2 piece

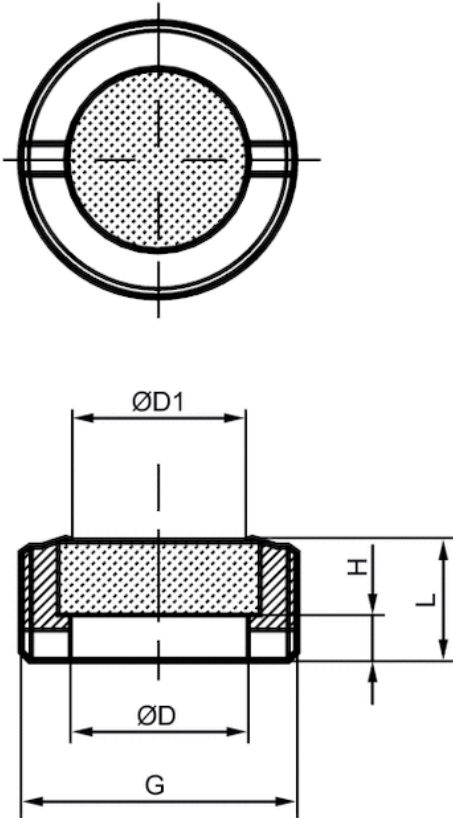
Nominal flow Qn at p1 = 6 bar (absolute) freely discharged. Sound pressure level measured at 6 bar against atmosphere at 1 m distance.

Technical information

Material	
Silencers	Sintered bronze
Thread	Brass

Dimensions

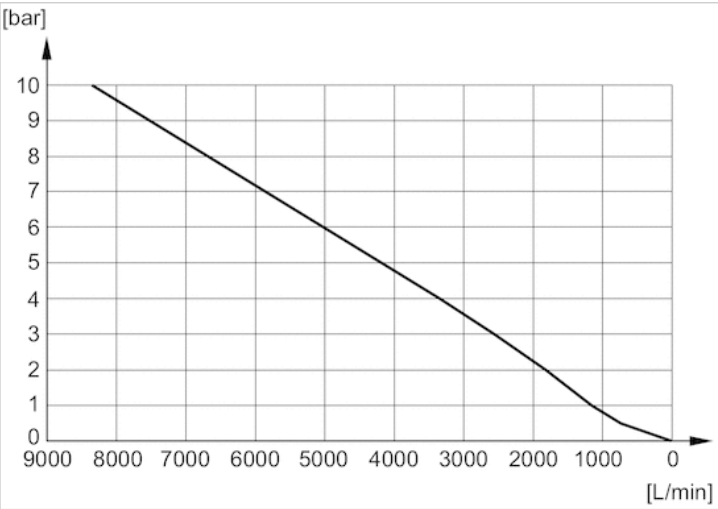
Dimensions



Dimensions

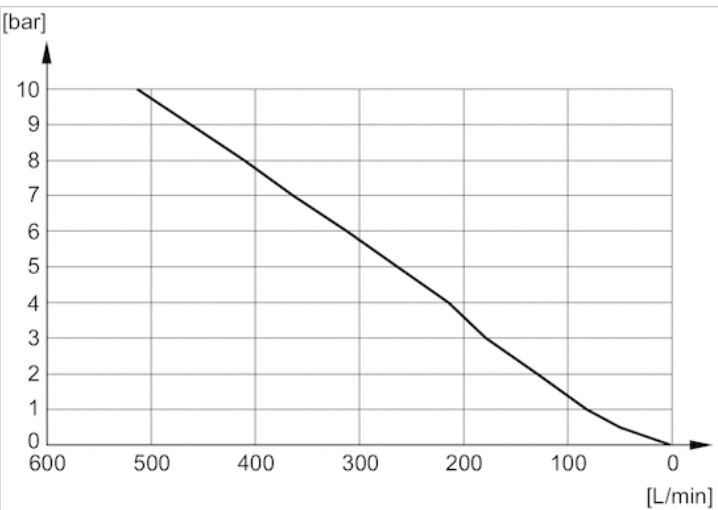
Part No.	Port G	$\varnothing D$	$\varnothing D1$	H	L
1827430004	G 1/8	6	5	2	4
R414000155	G 1/4	8	6	3	6
R412007875	G 3/8	10	8	3	7
R412007876	G 1/2	15	12	5	9
R412007877	G 3/4	20	17	3.4	8
R412007878	G 1	26	23	5.5	9.5

Flow diagram R412007878

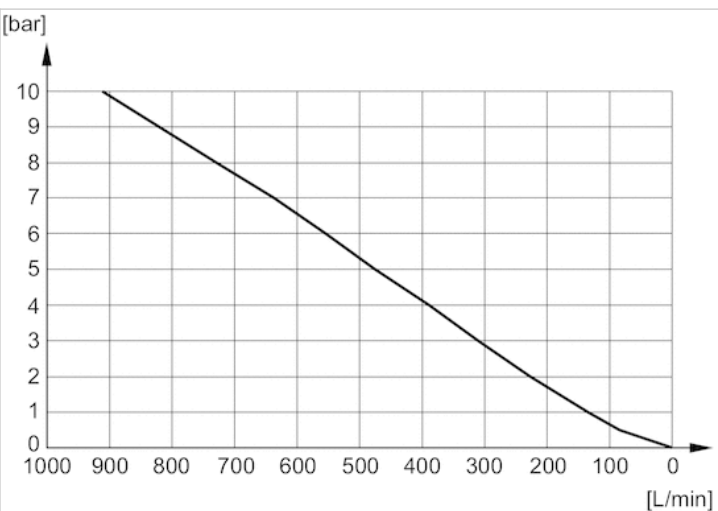


Diagrams

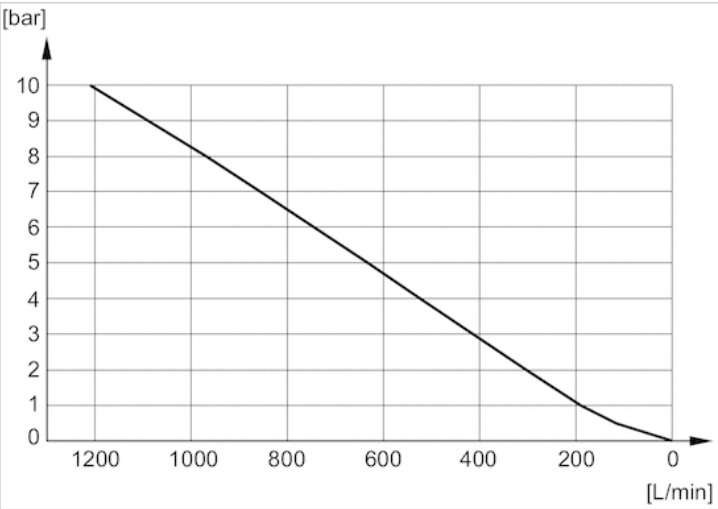
Flow diagram 1827430004



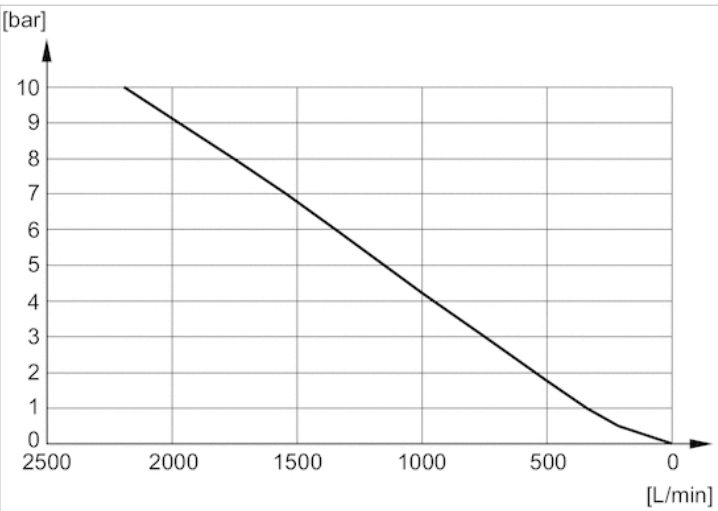
Flow diagram R414000155



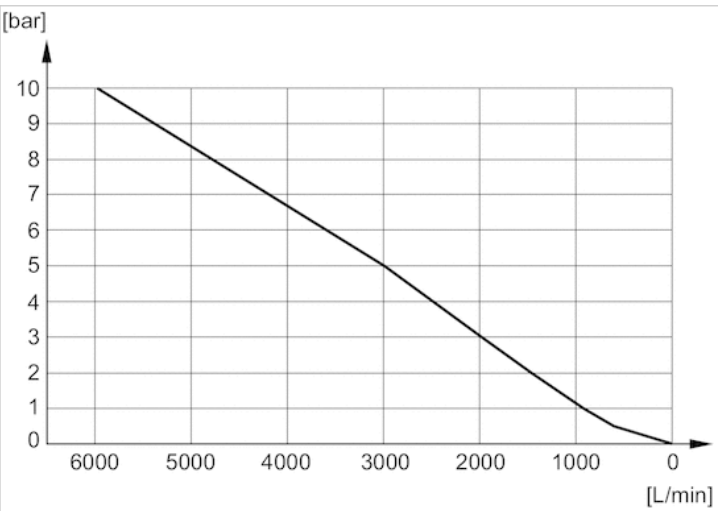
R412007875



Flow diagram R412007876



Flow diagram R412007877



Silencers, series SI1

- Stainless steel



Working pressure min./max.

0 ... 12 bar

Ambient temperature min./max.

-20 ... 150 °C

Medium

Compressed air

Sound pressure level

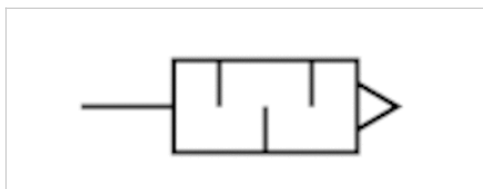
See table below

Weight

See table below

Comment

Flow characteristic curves can be found under "Diagrams".



Technical data

Part No.	Compressed air connection	Sound pressure level	Flow	Delivery unit	Weight
			Qn		
R412010090	M5	85 dB	73 l/min	1 piece	0,003 kg
R412010081	G 1/8	90 dB	1312 l/min	1 piece	0,011 kg
R412010082	G 1/4	93 dB	1852 l/min	1 piece	0,021 kg
R412010083	G 3/8	101 dB	2678 l/min	1 piece	0,028 kg
R412010084	G 1/2	95 dB	5649 l/min	1 piece	0,048 kg
R412010085	G 3/4	110 dB	5945 l/min	1 piece	0,076 kg
R412010086	G 1	100 dB	7206 l/min	1 piece	0,099 kg

Weight per piece

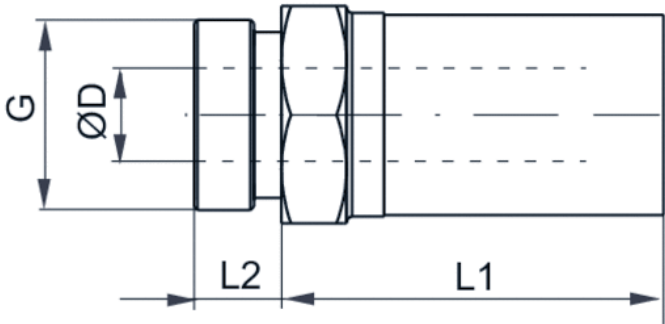
Nominal flow Qn at p1 = 6 bar (absolute) freely discharged. Sound pressure level measured at 6 bar against atmosphere at 1 m distance.

Technical information

Material	
Silencers	Stainless steel
Thread	Stainless steel

Dimensions

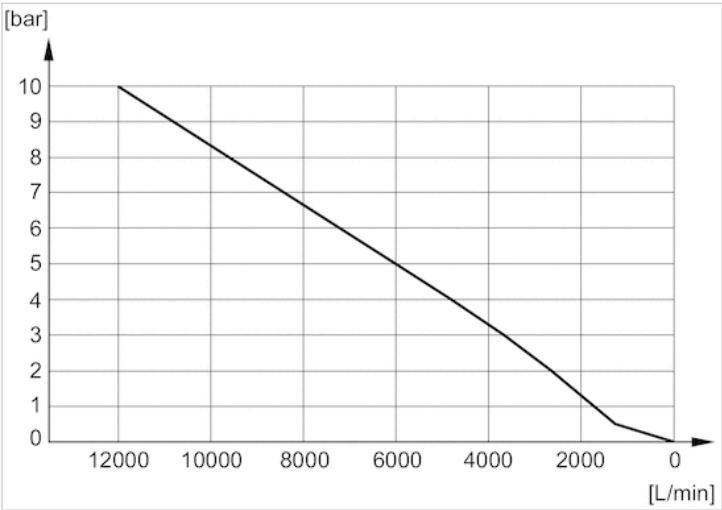
Dimensions



Dimensions

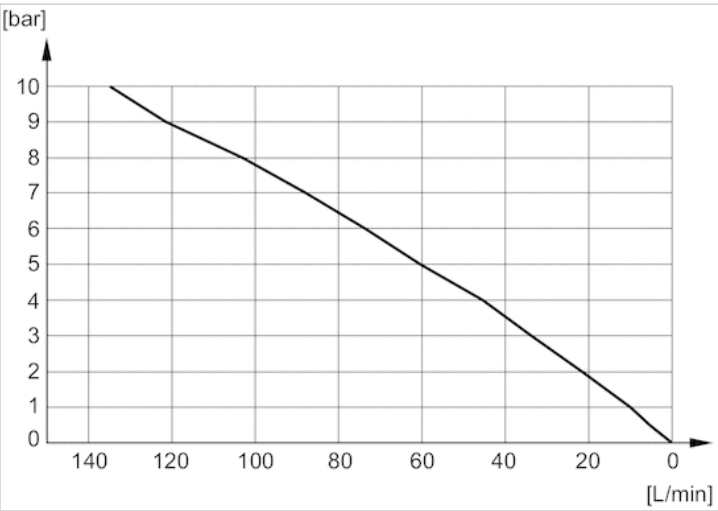
Part No.	Port G	SW	Ø D	L1	L2
R412010090	M5	8	3.1	10.5	3.5
R412010081	G 1/8	13	6.6	20	6
R412010082	G 1/4	16	8.6	29.5	7.5
R412010083	G 3/8	19	12.1	33.5	7.5
R412010084	G 1/2	24	15.3	39.5	9.5
R412010085	G 3/4	30	19.3	45	10
R412010086	G 1	36	25.5	49.5	11.5

Flow diagram R412010086

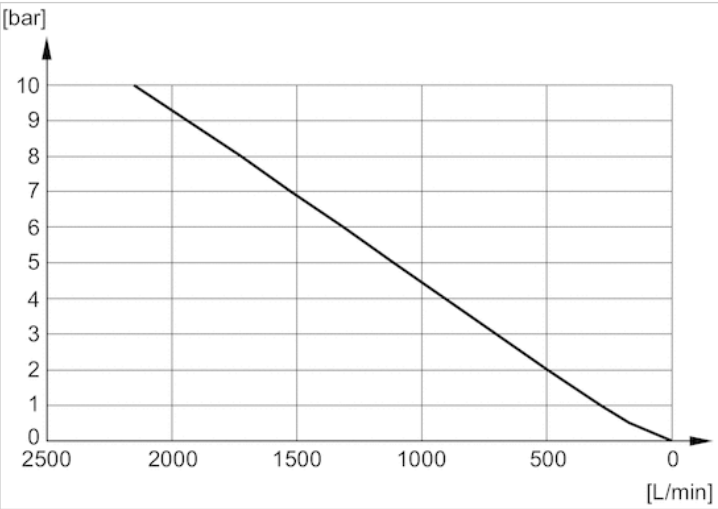


Diagrams

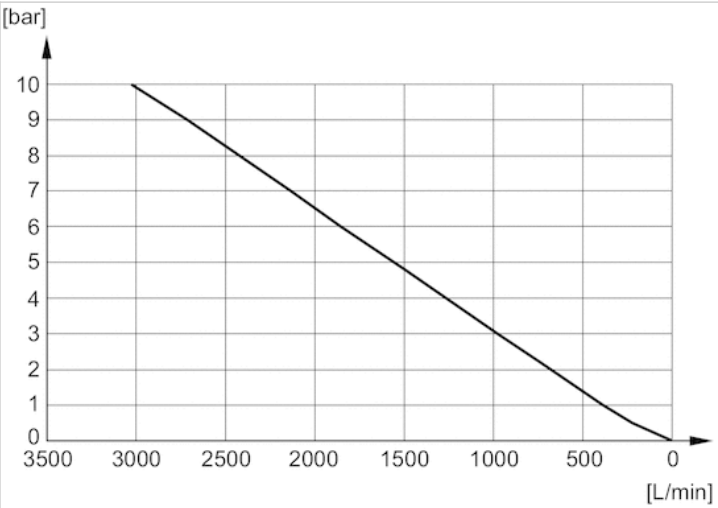
Flow diagram R412010090



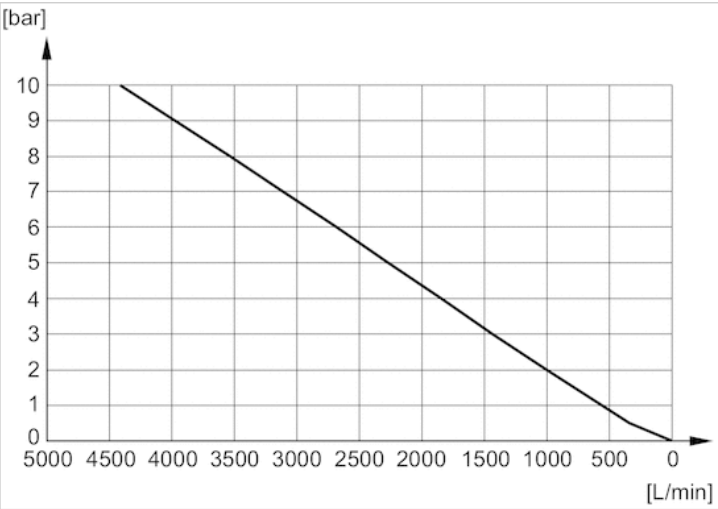
Flow diagram R412010081



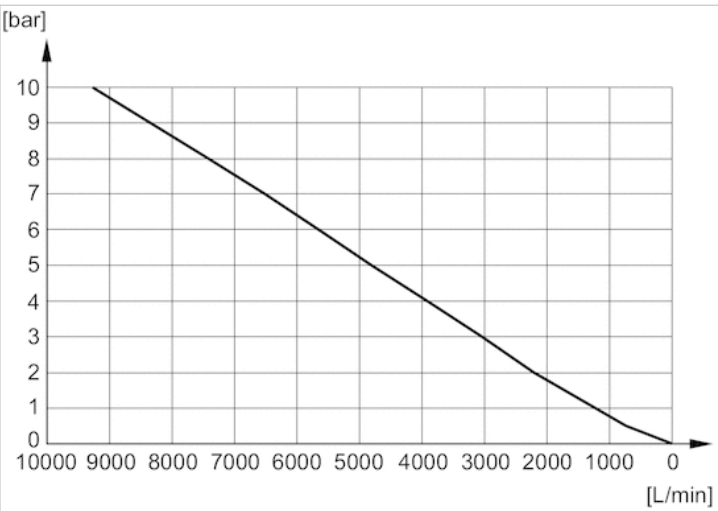
Flow diagram R412010082



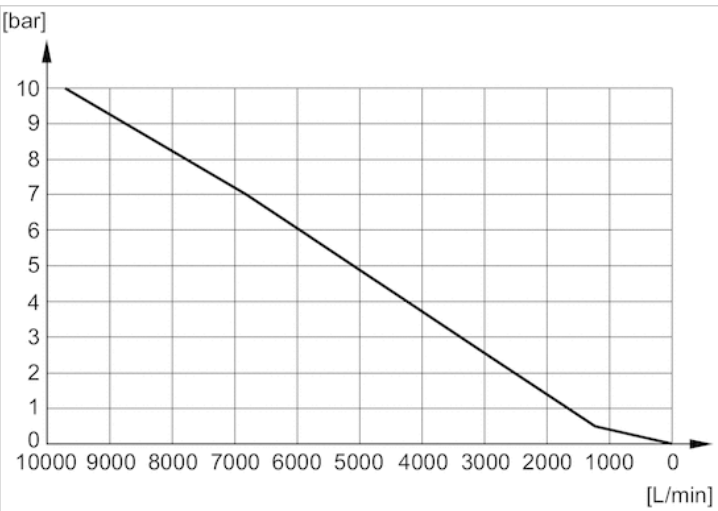
Flow diagram R412010083



Flow diagram R412010084



Flow diagram R412010085



Silencers, series SI1

- Stainless steel



Working pressure min./max.

0 ... 12 bar

Ambient temperature min./max.

-20 ... 150 °C

Medium

Compressed air

Sound pressure level

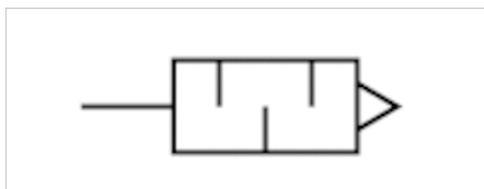
See table below

Weight

See table below

Comment

Flow characteristic curves can be found under "Diagrams".



Technical data

Part No.	Compressed air connection	Sound pressure level	Flow	Delivery unit	Weight	
			Qn			
R412010686	M5	68 dB	-	10 piece	0,006 kg	-
R412010687	G 1/8	73 dB	1218 l/min	10 piece	0,01 kg	1)
R412007817	G 1/4	93 dB	1937 l/min	10 piece	0,002 kg	1)

Weight per piece

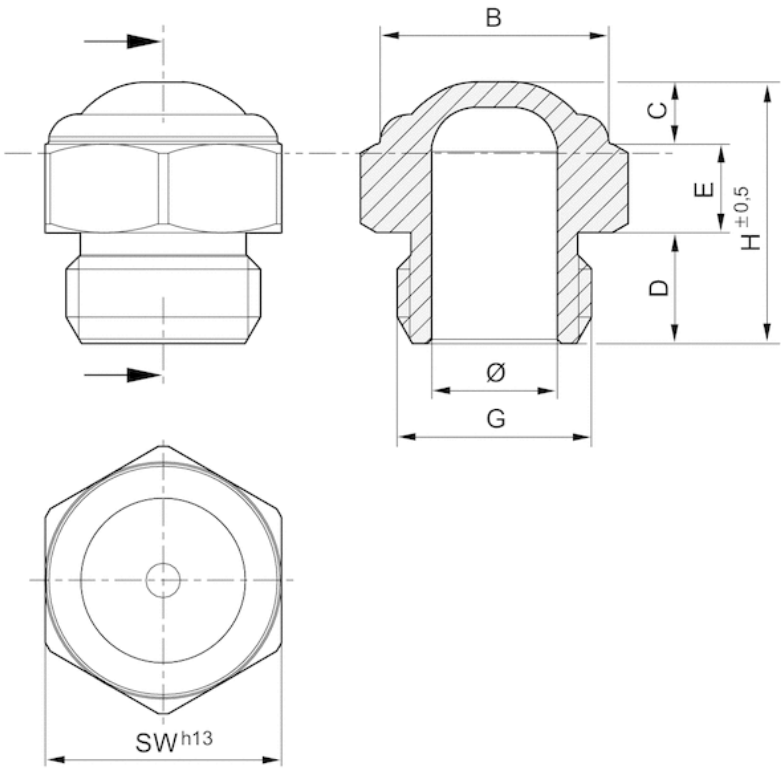
1) Nominal flow Qn at p1 = 6 bar (absolute) freely discharged. Sound pressure level measured at 6 bar against atmosphere at 1 m distance.

Technical information

Material	
Silencers	Stainless steel
Thread	Stainless steel

Dimensions

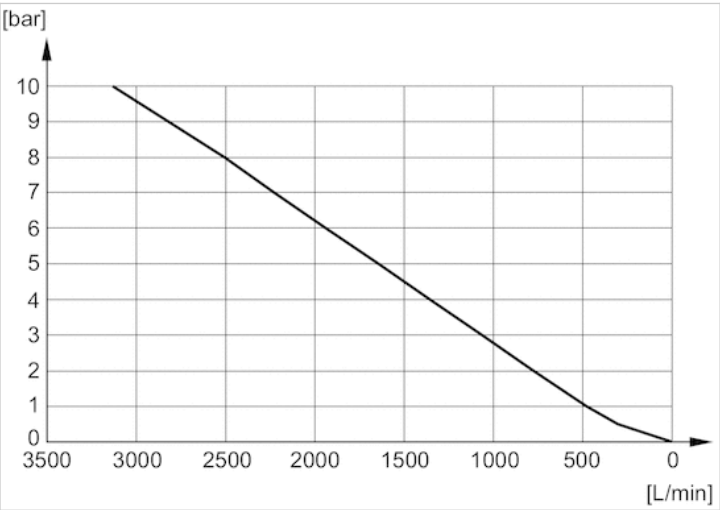
Dimensions



Dimensions

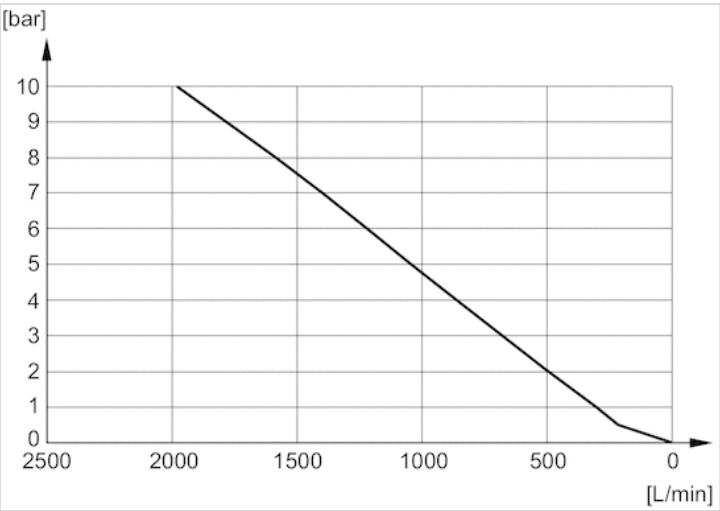
Part No.	Port G	Ø	B	D	E	H	SW
R412010686	M5	2.5	6.5	4	3	8	8
R412010687	G 1/8	6	11	6	4	15	13
R412007817	G 1/4	8.5	12	8	5	18	16

Flow diagram R412007817



Diagrams

Flow diagram R412010687



Silencers, series SI1

- Metal braiding



Working pressure min./max.

0 ... 15 bar

Ambient temperature min./max.

-10 ... 150 °C

Medium

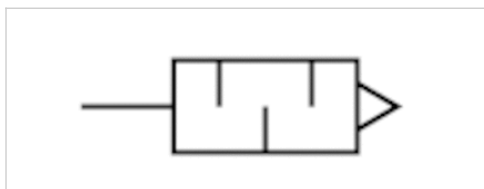
Compressed air

Sound pressure level

See table below

Comment

Flow characteristic curves can be found under "Diagrams".



Technical data

Part No.	Compressed air connection	Sound pressure level	Flow	Delivery unit
			Qn	
R412010283	G 1/8	94 dB	1664 l/min	10 piece
R412010245	G 1/4	96 dB	2687 l/min	10 piece
R412010246	G 3/8	98 dB	4709 l/min	5 piece
R412010247	G 1/2	100 dB	6285 l/min	5 piece
R412010248	G 3/4	102 dB	6455 l/min	2 piece
R412010249	G 1	104 dB	10642 l/min	2 piece

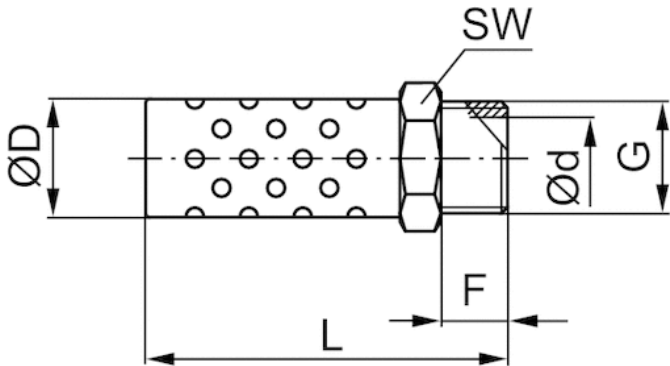
Nominal flow Qn at p1 = 6 bar (absolute) freely discharged. Sound pressure level measured at 6 bar against atmosphere at 1 m distance.

Technical information

Material	
Silencers	Metal braiding
Thread	Aluminum

Dimensions

Dimensions

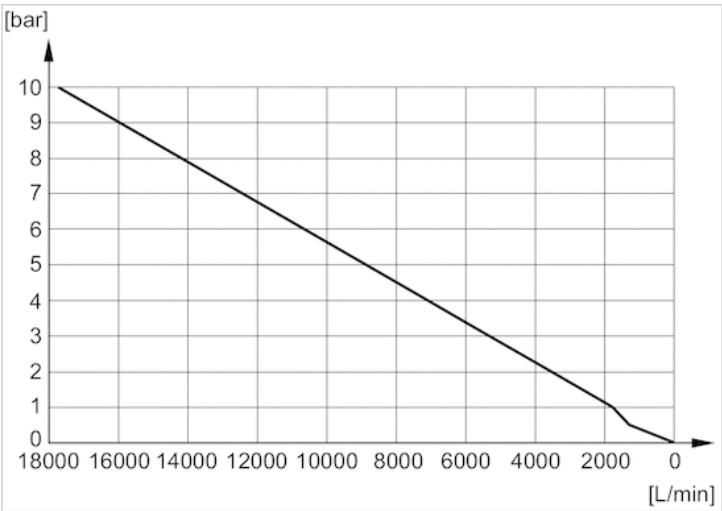


Dimensions

Part No.	Port G	L	F	D	d	SW
R412010283	G 1/8	33.5	6	10.4	6	11
R412010245	G 1/4	42.5	8.5	13.4	8.5	14
R412010246	G 3/8	49.2	9	16.5	12	17
R412010247	G 1/2	65.2	11	21.5	15	22
R412010248	G 3/4	74.5	12	26.5	20	27
R412010249	G 1	91	15.5	32.3	26	34

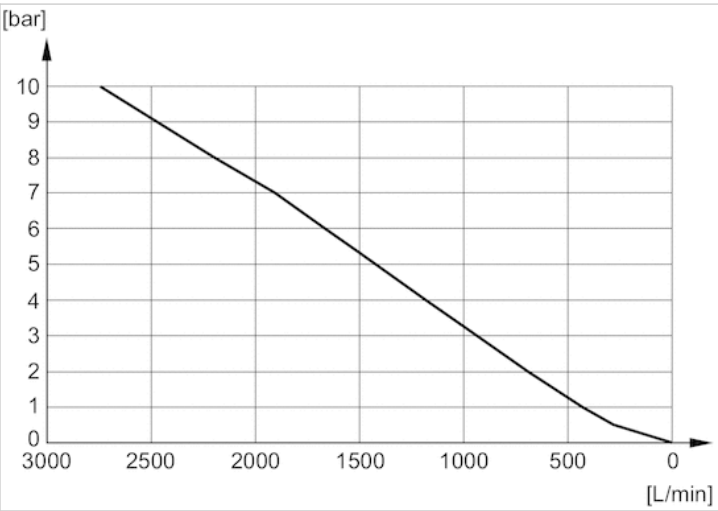
Sound pressure level measured at 6 bar at 1 m distance

Flow diagram R412010249

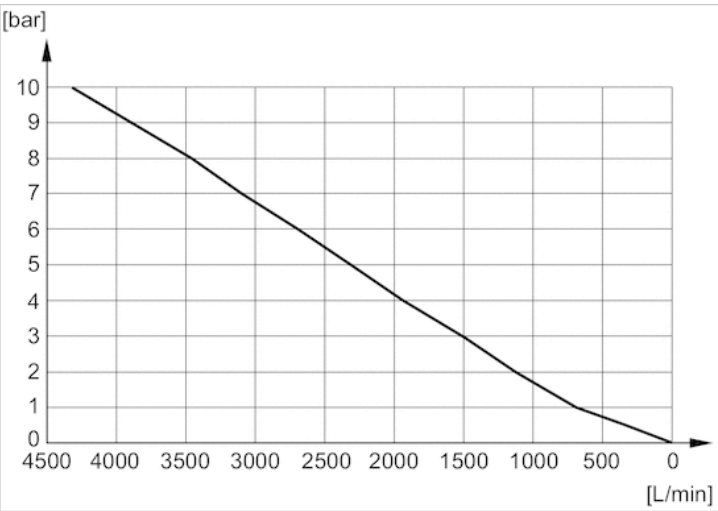


Diagrams

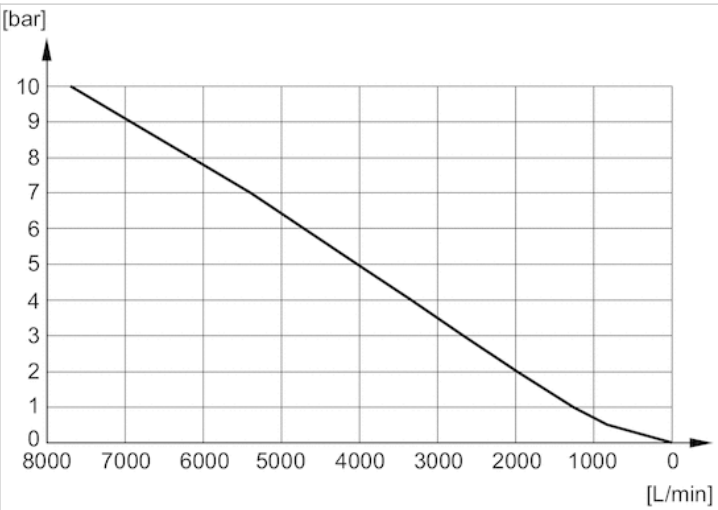
Flow diagram R412010283



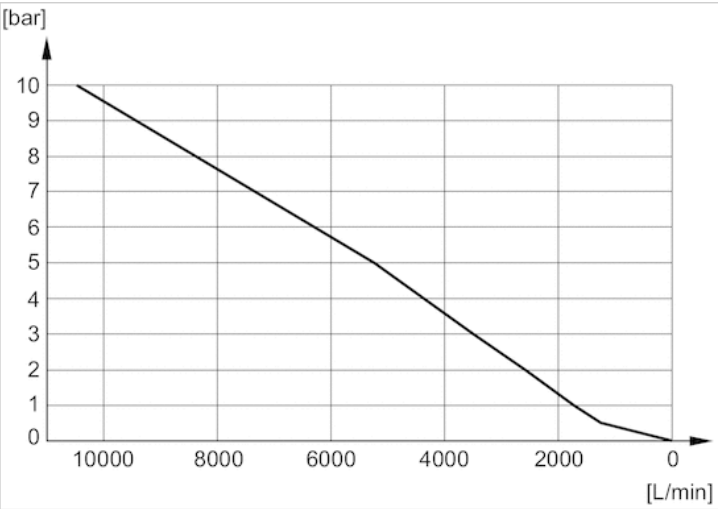
Flow diagram R412010245



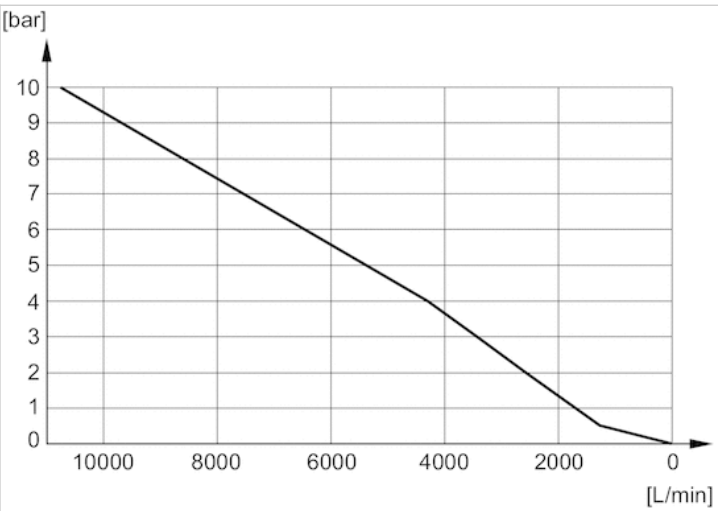
Flow diagram R412010246



Flow diagram R412010247



Flow diagram R412010248



Silencers, series SI1

- Polyethylene



Working pressure min./max.

0 ... 10 bar

Ambient temperature min./max.

-25 ... 80 °C

Medium

Compressed air

Sound pressure level

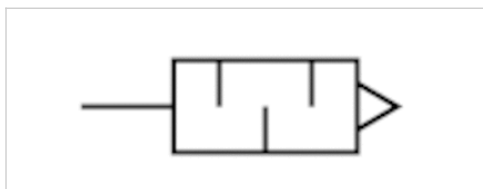
See table below

Weight

See table below

Comment

Flow characteristic curves can be found under "Diagrams".



Technical data

Part No.	Compressed air connection	Sound pressure level	Flow	Delivery unit	Weight	
			Qn			
R412007519	Ø 4	-	321 l/min	5 piece	0,002 kg	1)
R412007899	Ø 6	82 dB	680 l/min	5 piece	0,002 kg	1)
R412000591	Ø 6	80 dB	622 l/min	5 piece	0,002 kg	1)
R412007520	Ø 8	90 dB	1366 l/min	5 piece	0,002 kg	1)
R412000593	Ø 10	95 dB	2854 l/min	5 piece	0,004 kg	1)
R412007715	Ø 12	97 dB	3870 l/min	5 piece	0,007 kg	2)

Weight per piece

1) Nominal flow Qn at p1 = 6 bar (absolute) freely discharged. Sound pressure level measured at 6 bar against atmosphere at 1 m distance.

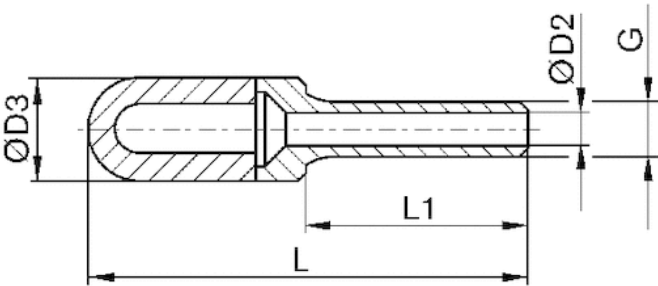
2) Nominal flow Qn at p1 = 5 bar (absolute) freely discharged. Sound pressure level measured at 5 bar against atmosphere at 1 m distance.

Technical information

Material	
Silencers	Polyethylene
Thread	Polyethylene

Dimensions

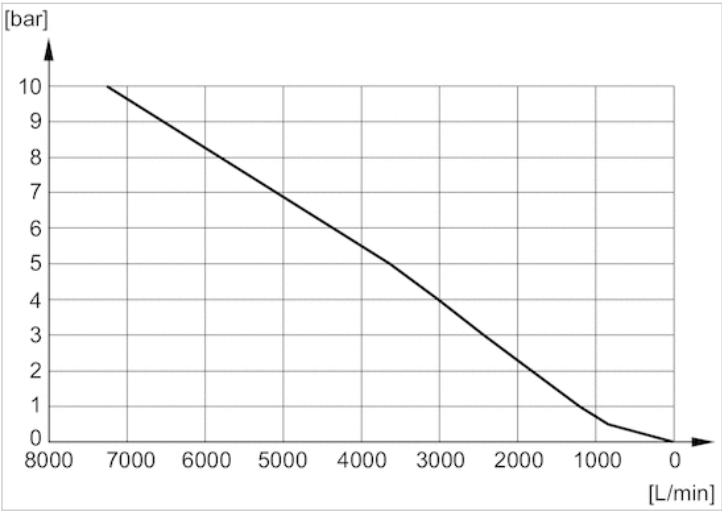
Dimensions



Dimensions

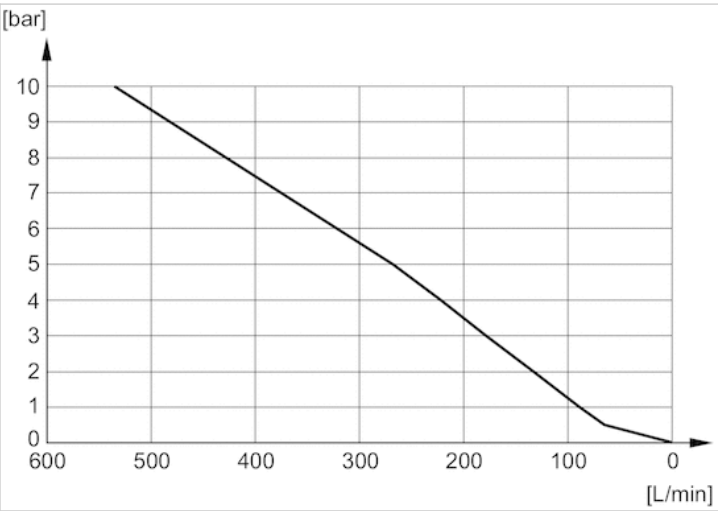
Part No.	Port G	Ø D2	Ø D3	L1	L
R412007519	Ø 4	2.5	7	16	32
R412007899	Ø 6	3.5	10	20.5	45
R412000591	Ø 6	3.5	12.5	20.5	45
R412007520	Ø 8	4.8	13.5	21.5	43.5
R412000593	Ø 10	6.9	15.5	26.5	57.5
R412007715	Ø 12	8.4	18.5	29	82

Flow diagram R412007715

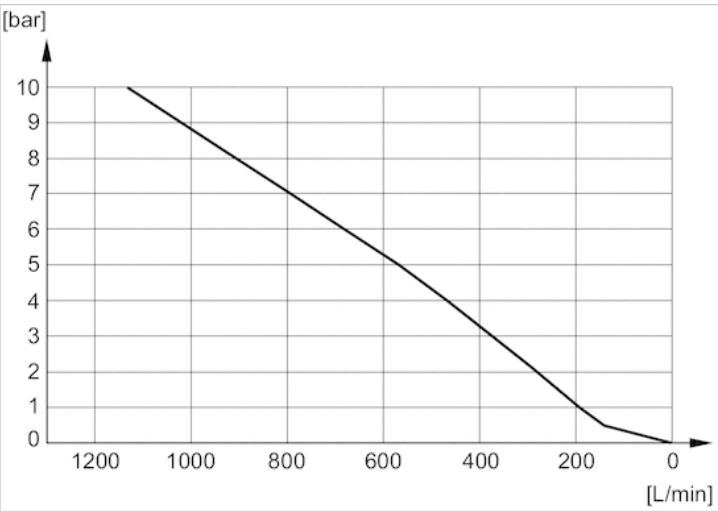


Diagrams

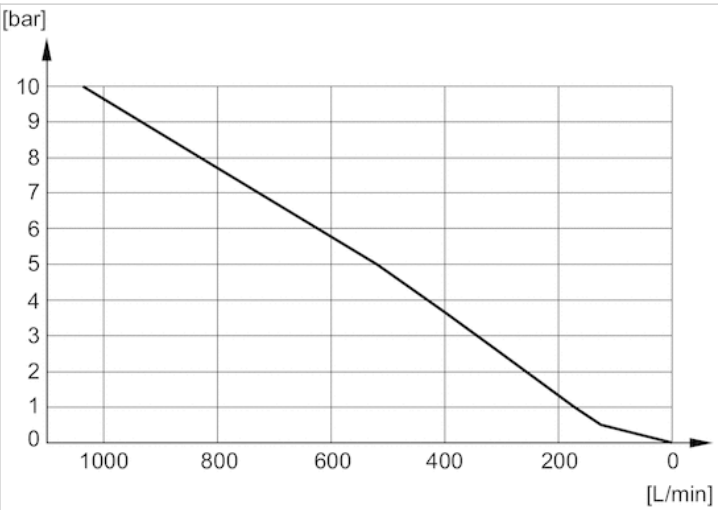
Flow diagram R412007519



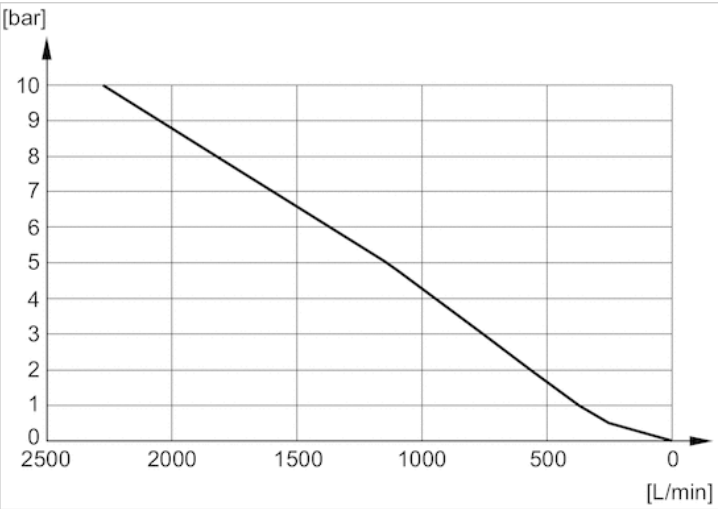
Flow diagram R412007899



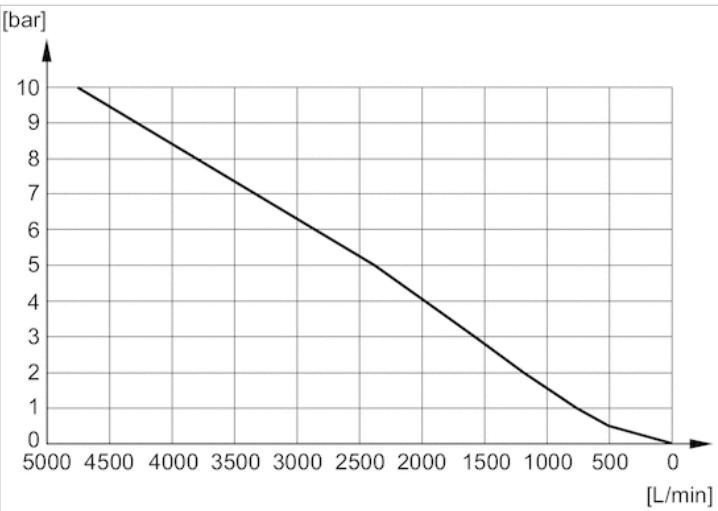
Flow diagram R412000591



Flow diagram R412007520



Flow diagram R412000593



Silencers, Series SI1 - inch

- Polyethylene



Working pressure min./max.

0 ... 10 bar

Ambient temperature min./max.

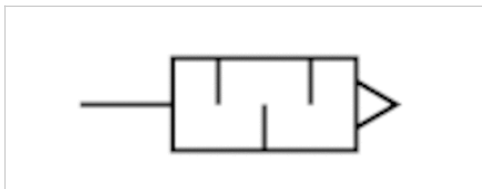
-25 ... 80 °C

Medium

Compressed air

Weight

See table below



Technical data

Part No.	Compressed air connection	Flow	Delivery unit	Weight
		Qn		
R412005727	1/4"	60 l/min	5 piece	0,002 kg
R412005728	3/8"	30 l/min	5 piece	0,007 kg
R412007714	1/2"	30 l/min	5 piece	0,007 kg

Weight per piece

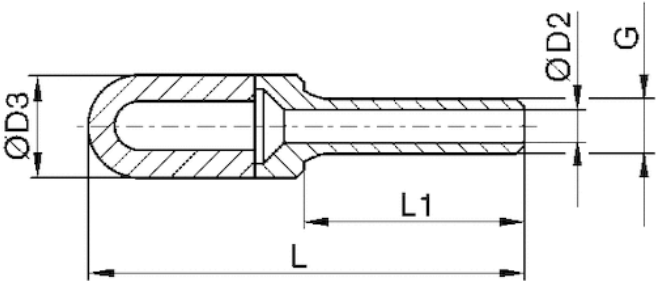
Nominal flow Qn at p1 = 6 bar (absolute) freely discharged. Sound pressure level measured at 6 bar against atmosphere at 1 m distance.

Technical information

Material	
Silencers	Polyethylene
Thread	Polyethylene

Dimensions

Dimensions in inches



Dimensions

Part No.	Port G	$\varnothing D2$	$\varnothing D3$	L1	L
R412005727	1/4"	0.14	0.49	0.81	1.77
R412005728	3/8"	0.26	0.61	1.04	2.26
R412007714	1/2"	0.36	0.73	1.14	3.23

Silencers, series SI1

- Polyethylene



Working pressure min./max.

0 ... 10 bar

Ambient temperature min./max.

-25 ... 80 °C

Medium

Compressed air

Sound pressure level

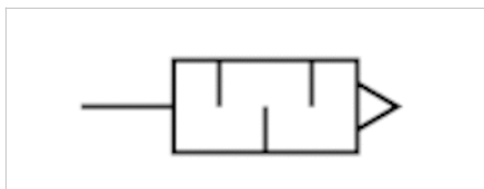
See table below

Weight

See table below

Comment

Flow characteristic curves can be found under "Diagrams".



Technical data

Part No.	Compressed air connection	Sound pressure level	Flow	Delivery unit	Weight
			Qn		
1827000018	M5	-	381 l/min	5 piece	0,001 kg
1827000019	G 1/8	78 dB	1560 l/min	5 piece	0,002 kg
1827000020	G 1/4	80 dB	3447 l/min	5 piece	0,003 kg
1827000021	G 3/8	85 dB	5682 l/min	2 piece	0,008 kg
1827000022	G 1/2	88 dB	7142 l/min	1 piece	0,013 kg
1827000023	G 3/4	-	8356 l/min	1 piece	0,04 kg
1827000024	G 1	-	13329 l/min	1 piece	0,055 kg

Weight per piece

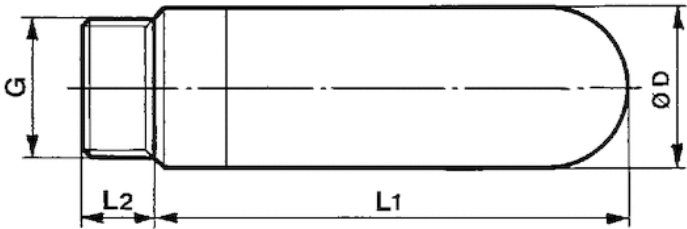
Nominal flow Qn at p1 = 6 bar (absolute) freely discharged. Sound pressure level measured at 6 bar against atmosphere at 1 m distance.

Technical information

Material	
Silencers	Polyethylene
Thread	Polyethylene

Dimensions

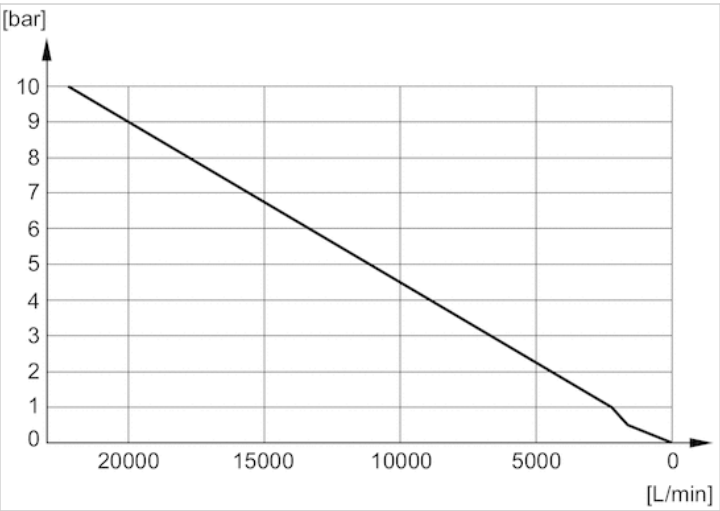
Dimensions



Dimensions

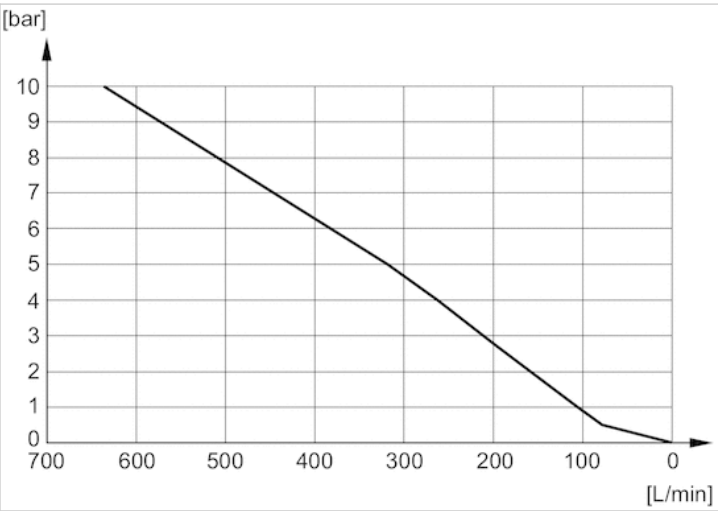
Part No.	Port G	Ø D	L1	L2
1827000018	M5	6.5	17.5	4
1827000019	G 1/8	12.5	28.5	5.5
1827000020	G 1/4	15.5	34.5	8
1827000021	G 3/8	18.5	56	11.5
1827000022	G 1/2	23.3	66.5	11
1827000023	G 3/4	38.5	115.5	16
1827000024	G 1	49	140	21

Flow diagram 1827000024

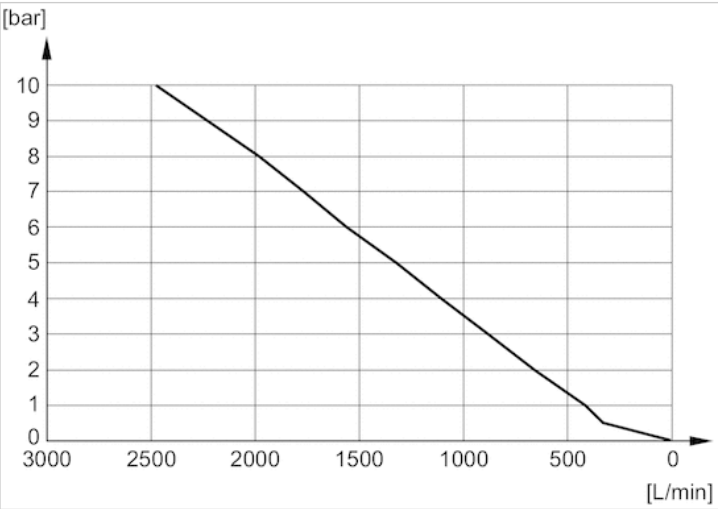


Diagrams

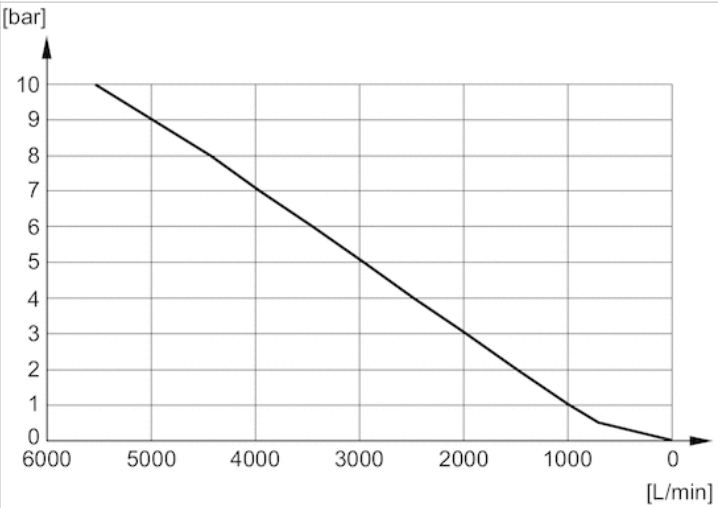
Flow diagram 1827000018



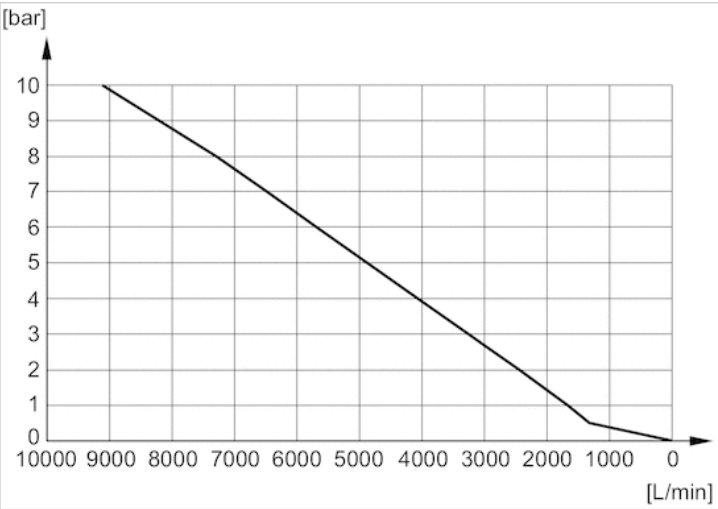
Flow diagram 1827000019



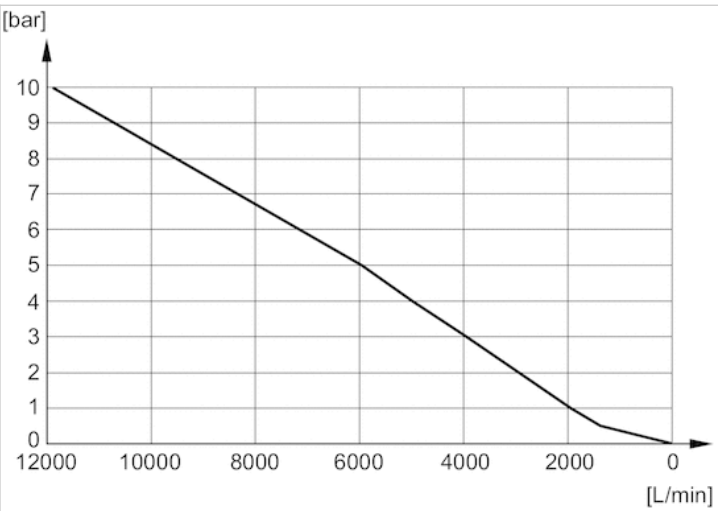
Flow diagram 1827000020



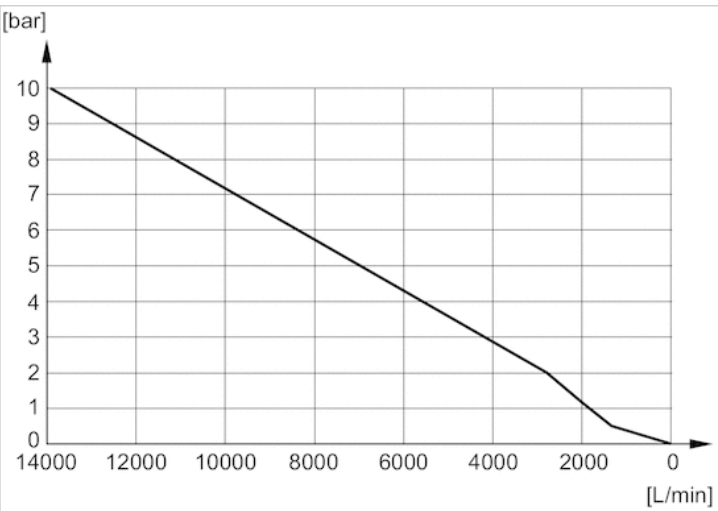
Flow diagram 1827000021



Flow diagram 1827000022



Flow diagram 1827000023



Silencers, series SI1

- Sintered bronze



Working pressure min./max.

0 ... 10 bar

Ambient temperature min./max.

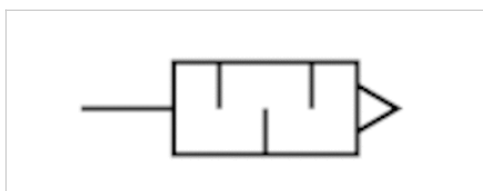
-10 ... 80 °C

Medium

Compressed air

Weight

See table below



Technical data

Part No.	Compressed air connection	Delivery unit	Weight
1827000039	Ø 4	2 piece	0,002 kg
1827000041	Ø 6	2 piece	0,003 kg
1827000042	Ø 8	2 piece	0,004 kg
1827000043	Ø 10	2 piece	0,009 kg
1827000044	Ø 12	2 piece	0,011 kg
1827000045	Ø 14	2 piece	0,021 kg

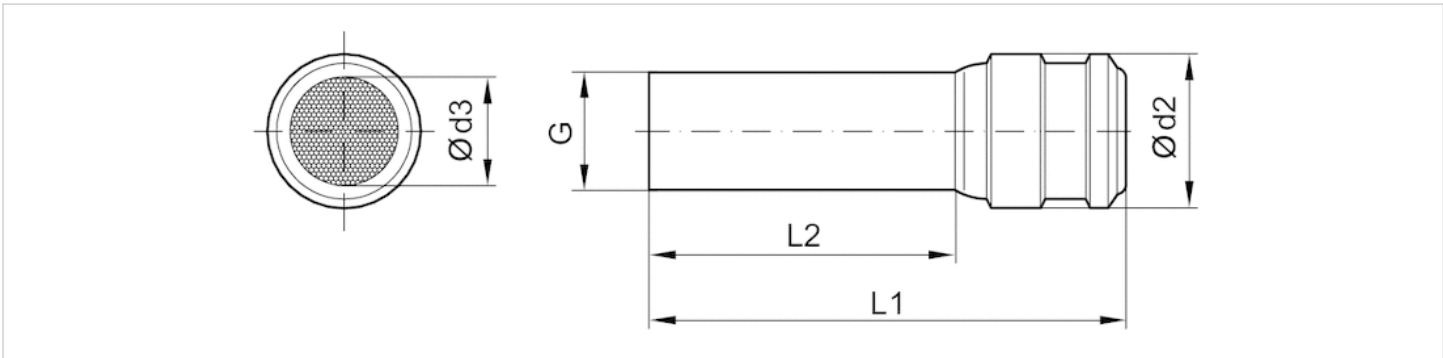
Weight per piece

Technical information

Material	
Silencers	Sintered bronze
push-in fitting	Polyamide

Dimensions

Dimensions



Dimensions

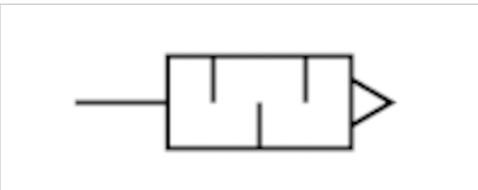
Part No.	Port G	$\varnothing d2$	$\varnothing d3$	L1	L2
1827000039	$\varnothing 4$	7	3.6	34.5	24
1827000041	$\varnothing 6$	8	4.3	41	31
1827000042	$\varnothing 8$	10	6.2	41.5	30.5
1827000043	$\varnothing 10$	12	7.7	49.5	37
1827000044	$\varnothing 12$	14	11	54	38
1827000045	$\varnothing 14$	16	14	48	30

Silencers, series SI1

- Sintered bronze



Working pressure min./max.	0 ... 10 bar
Ambient temperature min./max.	-25 ... 80 °C
Medium	Compressed air
Weight	0,008 kg



Technical data

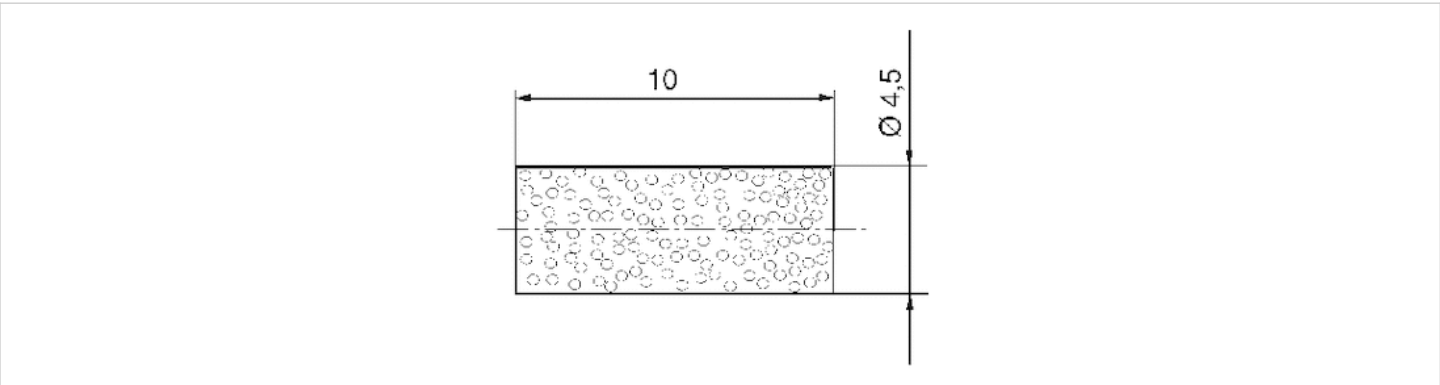
Part No.
8993800114

Technical information

Material
SilencersSintered bronze

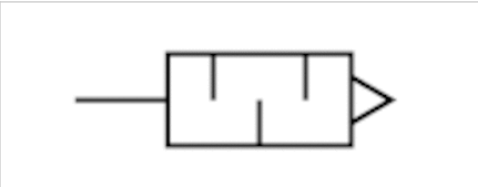
Dimensions

Dimensions



Silencers, series SI1

- Polyethylene



Working pressure min./max.

Ambient temperature min./max.

Medium

Weight

0 ... 10 bar

-25 ... 80 °C

Compressed air

0,383 kg

Technical data

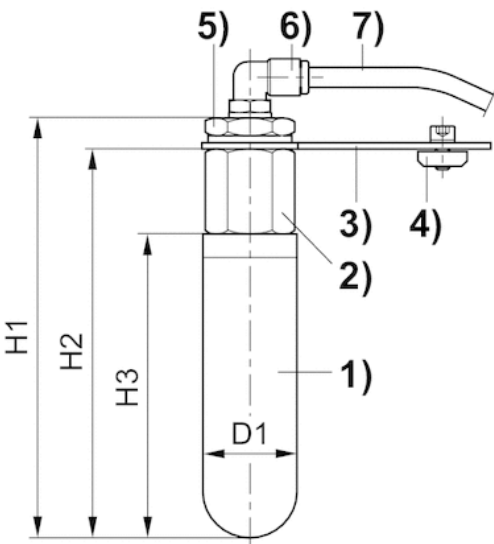
Part No.	Compressed air connection	Delivery unit
1827010513	G 3/4	1 piece

Technical information

Material	
Silencers	Polyethylene
Thread	Polyethylene

Dimensions

Dimensions

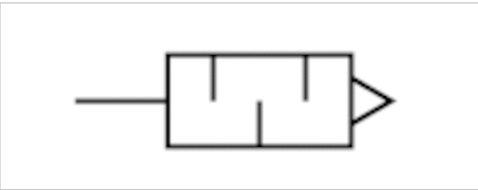


1) Silencer (porously sintered polyethylene)2) Connector sleeve G 3/43) Holding plate (120x40x2.5)4) 2 x M6x12 including groove lugs5) Reducing supports G 3/4 - G 1/46) Angle threaded connector Ø 8 mm7) PU tube Ø 8 mm, 250 mm long

Dimensions

Part No.	Port	H1	H2	H3	D1
1827010513	G 3/4	174	161	126	38.5

silencers, series SI1



Working pressure min./max.	0 ... 10 bar
Ambient temperature min./max.	-25 ... 60 °C
Medium	Compressed air
Sound pressure level	78 dB
Weight	See table below

Technical data

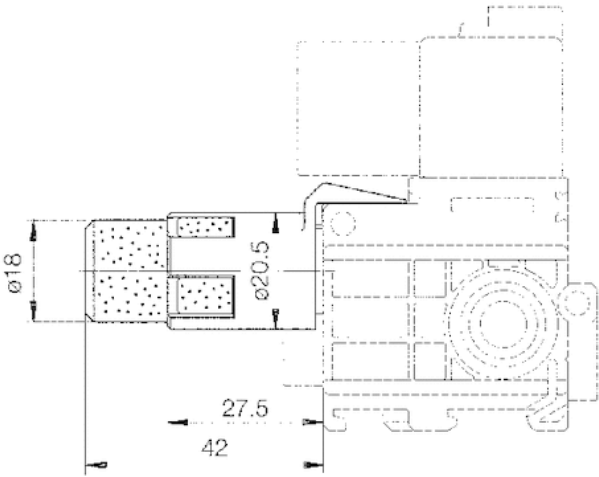
Part No.	Flow	Delivery unit	Weight
	Qn		
5790005312	1300 l/min	1 piece	0,008 kg
5790005332	1300 l/min	10 piece	0,08 kg
5790005352	1300 l/min	100 piece	0,8 kg

Technical information

Material	
Thread	Polypropylene

Dimensions

Dimensions



Silencers

- Aluminum



Working pressure min./max.

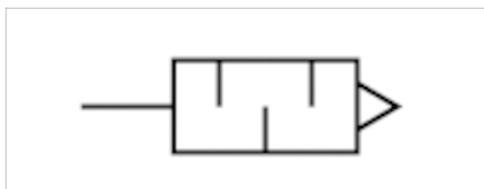
10 bar

Medium

Compressed air

Weight

See table below



Technical data

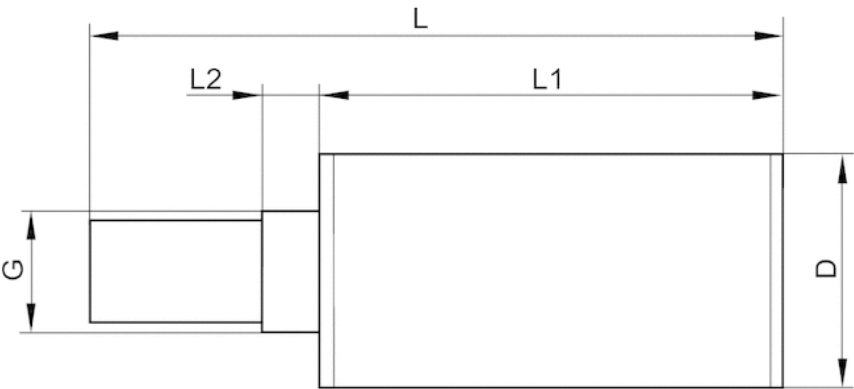
Part No.	Compressed air connection	Delivery unit	Weight
1827010686	G 1/2	1 piece	0,095 kg
1827010687	G 3/4	1 piece	0,15 kg

Technical information

Material	
Silencers	Aluminum, anodized
Silencer insert	Polyurethane

Dimensions

Dimensions



Dimensions

Part No.	D	L	L1	L2
1827010686	Ø40	120	80	10
1827010687	Ø50	—	120	10

Silencers, Series EBS

- Polyethylene



Working pressure min./max.

0 ... 6 bar

Ambient temperature min./max.

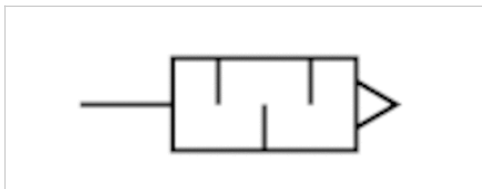
0 ... 50 °C

Medium

Compressed air

Weight

See table below



Technical data

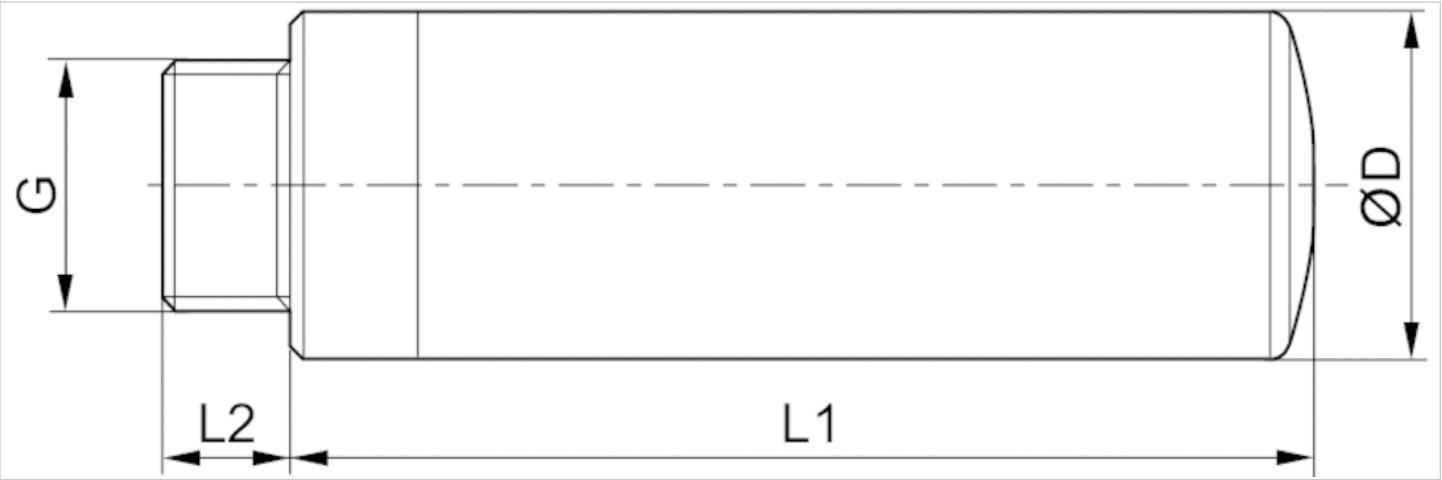
Part No.	Compressed air connection	Delivery unit	Weight
R412007592	M5	5 piece	0,001 kg
R412007593	G 1/8	5 piece	0,005 kg
R412007594	G 3/8	5 piece	0,014 kg

Technical information

Material	
Silencers	Polyethylene
Thread	Polyethylene

Dimensions

Dimensions



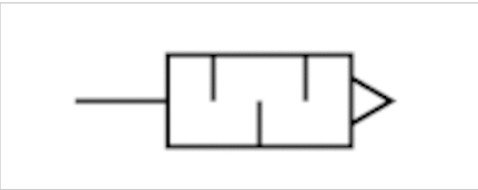
Dimensions

Part No.	Port G	L1	L2	Ø D
R412007592	M5	24	4	9
R412007593	G 1/8	40	5	13,6
R412007594	G 3/8	76	9	20

Exhaust cap, Series SI1



Working pressure min./max.	0 ... 10 bar
Ambient temperature min./max.	-5 ... 50 °C
Medium	Compressed air
Weight	See table below



Technical data

Part No.	Compressed air connection	Delivery unit	Weight	Fig.
8994701700	R 1/8	10 piece	0,004 kg	Fig. 1
8994701900	R 1/4	10 piece	0,007 kg	Fig. 1
8994701200	R 3/8	5 piece	0,067 kg	Fig. 2

Weight per piece

Technical information

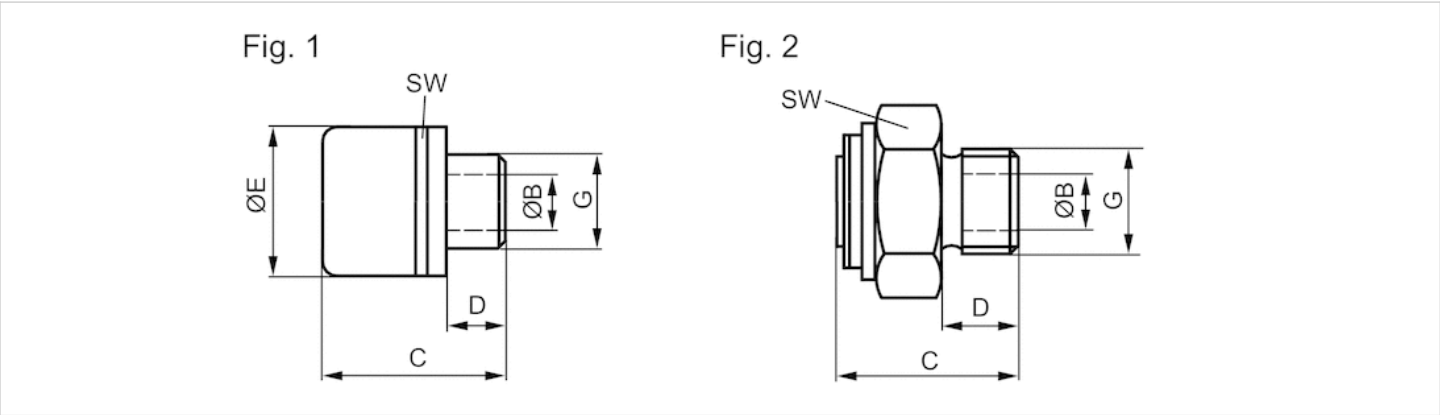
An example configuration is illustrated. The delivered product may thus deviate from the illustration.

Technical information

Material	
Thread	Polyamide, Steel

Dimensions

Dimensions



Dimensions

Part No.	Port G	B	C	D	E	SW	Fig.
8994701700	R 1/8	5	19	6.5	15	14	1
8994701900	R 1/4	8	20.5	8	20	19	1
8994701200	R 3/8	9	30	12	—	27	2