

Technical data:

Working pressure: 0 to 1.2 MPa
 Temperature range: -10°C to +80°C
 Material: sintered bronze, brass nipple
 Medium: air

Sintered bronze/brass silencer



Thread	Order codes
M5	NSE05S
G1/8"	NSE10S
G1/4"	NSE25S
G3/8"	NSE37S
G1/2"	NSE50S
G3/4"	NSE75S
G1"	NSE100S

Sintered bronze silencer



Thread	Order codes
G1/8"	NU010051
G1/4"	NU010052
G3/8"	NU010053
G1/2"	NU010054
G3/4"	NU010055
G1"	NU010056

Sintered bronze low profile silencer



Thread	Order codes
G1/8"	NSF10B
G1/4"	NSF25B
G3/8"	NSF37B
G1/2"	NSF50B
G3/4"	NSF75B
G1"	NSF100B

Sintered bronze short silencer



Thread	Order codes
M5	NSFG05S
G1/8"	NSFG10S
G1/4"	NSFG25S
G3/8"	NSFG37S
G1/2"	NSFG50S
G3/4"	NSFG75S
G1"	NSFG100S

Technical data:

Working pressure: vacuum to 1.2 MPa
 Temperature range: -10°C to +80°C
 Material: sintered bronze, brass nipple, stainless steel spring, Medium: air

Silencer with speed control



Thread	Order codes
G1/8"	NSE10RM
G1/4"	NSE25RM
G3/8"	NSE37RM
G1/2"	NSE50RM
G3/4"	NSE75RM
G1"	NSE100RM

Technical data:

Working pressure: 0 to 1.0 MPa
 Temperature range: -10°C to +70°C
 Material: polyethylene
 Medium: air

Sintered plastic PE silencer



Thread	Order codes
M5	NSE05K
G1/8"	NSE10K
G1/4"	NSE25K
G3/8"	NSE37K
G1/2"	NSE50K
G3/4"	NSE75K
G1"	NSE100K

Push-in sint. plastic PE silencer



Ø mm	Order codes
4	NSE04KP
6	NSE06KP
8	NSE08KP
10	NSE10KP
12	NSE12KP

Technical data:

Working pressure: 0 to 1.0 (4.0) MPa
 Temperature range: -25°C to +100°C
 Material: aluminium, steel, fibre
 Medium: air (flow at 0.6 MPa)

High flow silencer up to 1 MPa

R1/8"-2"



Thread	Flow [Nl/min]	Order codes
G1/8"	1 500	NSE10HB
G1/4"	3 100	NSE25HB
G3/8"	6 200	NSE37HB
G1/2"	9 000	NSE50HB
G3/4"	19 700	NSE75HB
G1"	28 200	NSE100HB
G1 1/4"	45 100	NSE125HB
G1 1/2"	73 300	NSE150HB
G2"	118 600	NSE200HB
G3"	254 000	NSE300HB

R3"-6"



High flow silencer up to 4 MPa

R1/8"-2"



Thread	Flow [Nl/min]	Order codes
G1/8"	1 500	NSE10HP
G1/4"	3 100	NSE25HP
G3/8"	6 200	NSE37HP
G1/2"	9 000	NSE50HP
G3/4"	19 700	NSE75HP
G1"	28 200	NSE100HP
G1 1/4"	45 100	NSE125HP
G1 1/2"	73 300	NSE150HP
G2"	118 600	NSE200HP
G3"	254 000	NSE300HP

R3"-6"



For dimensions, check our website sappv.cz

Plastic tube cutter

For tubes: PA6, PA11, PU, PE, PTFE



Max. tube diameter Ø D	Order codes
12	N125-468

Metal tube cutter

For tubes: PA6, PA11, PU, PE, PTFE



Max. tube diameter Ø D	Order codes
12	NTCM468
25	NTCM468-25

Multiple tube holder

Temp. range: -10°C to +60°C, Material: polyethylene



For tube Ø D	No. of tube positions	Order codes
4	8	3095 1004 0000 0000
6	8	3095 1006 0000 0000
8	7	3095 1008 0000 0000
10	6	3095 1010 0000 0000
12	5	3095 1012 0000 0000

Particular holders are detachable, each holder has mounting hole for fixing by screw.

Tubing strap

Temp. range: -20°C to +70°C, Material: nylon



Size	Order codes
4.8 x 178	3095 2000 4801 7800
4.8 x 250	3095 2000 4802 5000

Spiral wrap

Temp. range: -50°C to +90°C, Material: polyethylene



Diameter	Order codes
15 to 80	3095 2500 1500 8000

Tube clamp

Material: zinc plated steel, For tubes with pressure up to: 2.5 MPa



Diameter	Order codes
8 to 12	3910 1000 8012 0000
10 to 16	3910 1001 0016 0000
12 to 20	3910 1001 2020 0000
16 to 25	3910 1001 6025 0000
20 to 32	3910 1002 0032 0000
25 to 40	3910 1002 5040 0000
32 to 50	3910 1003 2050 0000
50 to 70	3910 1005 0070 0000
70 to 90	3910 1007 0090 0000
90 to 110	3910 1009 0110 0000
110 to 130	3910 1011 0130 0000
130 to 150	3910 1013 0150 0000
140 to 160	3910 1014 0160 0000