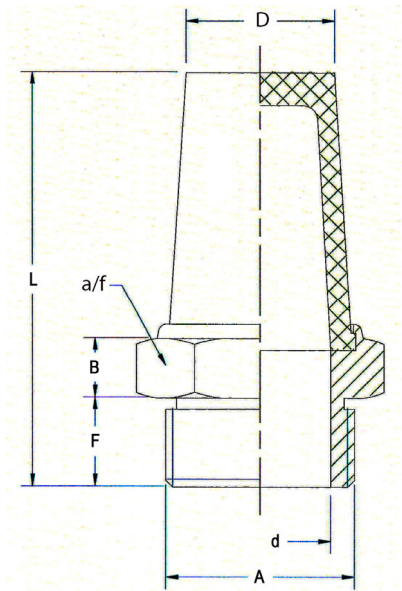


For reducing the exhaust noise generated by pneumatic equipment.

Operating pressure 0 to 8 bar
 Operating temperature -10 °C to +250 °C
 Noise level at 6 bar 71~108 dB(A)



567-2/M

Silencers, sintered bronze, with brass hexagon nut and brass thread

Art. No.	Ident No.	Thread A	D	d	F	B	L	a/f
113344	567-0/M	M5	4.0	2.5	5.0	3.0	18.5	9
113345	567-1/M	G 1/8	8.5	6.5	4.5	3.5	21.0	12
100290	567-2/M	G 1/4	11.0	9.5	6.0	4.0	28.0	15
113346	567-3/M	G 3/8	14.0	12.5	7.0	4.5	35.5	19
100292	567-4/M	G 1/2	16.0	15.5	8.0	5.0	41.5	23
100293	567-5/M	G 3/4	21.0	20.0	9.0	6.0	53.0	30
113347	567-6/M	G 1	27.0	25.0	12.0	7.0	67.0	36

Noise level at 6 bar

Art. No.	Ident No.	< dB1	< dB2	≥ ΔdB
113344	567-0/M	98.4	73.9	24.5
113345	567-1/M	110.6	92.9	17.7
100290	567-2/M	112.8	91.4	21.4
113346	567-3/M	113.4	95.7	17.7
100292	567-4/M	115.6	97.3	18.3
100293	567-5/M	117.1	102.9	14.2
113347	567-6/M	122.3	108.3	14.0

dB1 = Noise level without silencer
 dB2 = Noise level with silencer
 ΔdB = Noise reduction

Flow rate l/min.

Art. No.	Ident No.	Flow rate l/min.
113344	567-0/M	200
113345	567-1/M	960
100290	567-2/M	1920
113346	567-3/M	2880
100292	567-4/M	5280
100293	567-5/M	9120
113347	567-6/M	10000