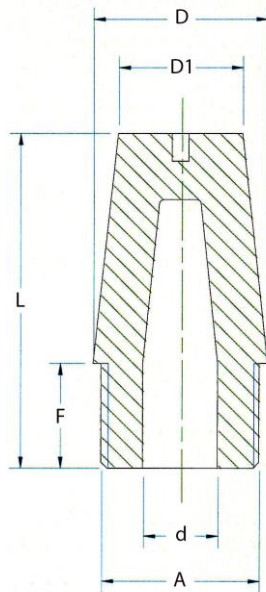


For reducing the exhaust noise generated by pneumatic equipment.

Operating pressure: 0 to 8,0 bar  
 Operating temperature: -10 °C to +250 °C  
 Noise reduction:  $\geq 25$  dB(A)



568-2

### Silencers, sintered bronze, slotted

Art. No.	Ident No.	Thread A	F mm	d mm	D mm	D1 mm	L mm	Flow rate l/min
113348	568-1	G 1/8	5.5	4.0	11.0	8.0	21.0	490
100405	568-2	G 1/4	8.5	6.0	14.0	10.0	27.0	650
113349	568-3	G 3/8	11.0	10.0	18.0	15.0	36.0	1.980
113350	568-4	G 1/2	11.0	11.0	24.0	19.0	44.0	2.150
113351	568-5	G 3/4	12.0	17.5	29.0	20.0	65.0	-
113352	568-6	G 1	15.0	21.5	35.5	26.5	75.0	-

### Noise level at 6 bar

Art. No.	Ident No.	< dB1	< dB2	$\geq \Delta$ dB
568-1	113348	110.6	74.3	36.3
568-2	100405	112.8	71.3	41.5
568-3	113349	113.4	81.2	32.2
568-4	113350	115.6	84.4	31.2
568-5	113351	-	-	-
568-6	113352	-	-	-

dB1 = Noise level without silencer  
 dB2 = Noise level with silencer  
 $\Delta$ dB = Noise reduction