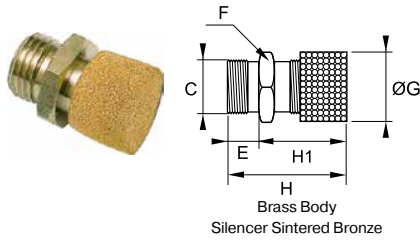
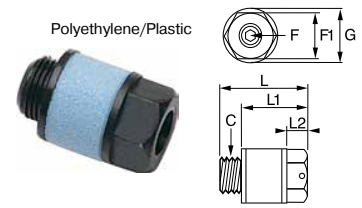


[Click here for CADs, Product Specifications or to Configure Parts Online](#)


0672 Flow Control Silencer Male BSPP

PART NO.	C BSPP	E MM	F MM	G MM	H MIN	H MAX	H M	1 M	W KG
0672 00 10	1/8	8	14	14	24	27	18		.012
0672 00 13	1/4	8	17	17	25	28	19		.023
0672 00 17	3/8	10	22	22	30	33	24		.033
0672 00 21	1/2	12	27	27	39	42	33		.044

Consult us for flow characteristics

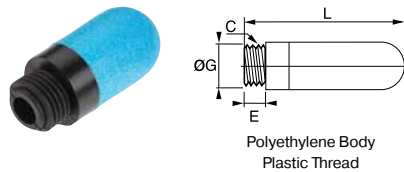


0676 Flow Control Silencer BSPP

PART NO.	C BSPP	F MM	F1 MM	G MM	L MM	L1 MM	L2 MM	W OZ
0676 00 10	G1/8	2.5	13	15	20.5	14.5	5	.002
0676 00 13	G1/4	4	15	18	29	22	7	.007

FLOW SCFM AT 87 PSI										NOISE LEVEL DBA*
NO. OF TURNS	0	1	2	3	4	5	6	7	8	
0676 00 10	0	1.06	3.2	7.4	11.8	13	13.8	13.8	13.9	82
0676 00 13	0	.78	.88	1.77	12	26.5	33	34.6	35.3	84

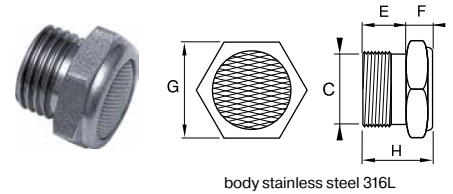
* dBA at 87 PSI and 12 SCFM



0611 0674 Threaded Silencer NPT, BSPP, M5

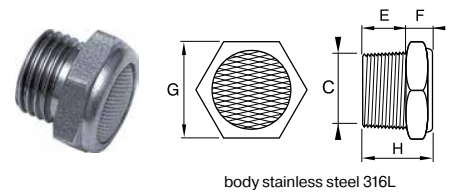
PART NO.	C NPT	E IN	G IN	L IN	W OZ
0611 00 11	1/8	.24	.49	1.34	.07
0611 00 14	1/4	.28	.61	1.67	.11
0611 00 22	1/2	.43	.93	3.07	.35

PART NO.	C BSPP	E MM	G MM	L MM	W OZ
0674 00 19	M5X0.8	4	6.5	21	.001
0674 00 10	G1/8	6	12.5	34	.002
0674 00 13	G1/4	7	15.5	42.5	.003
0674 00 17	G3/8	11.5	18.5	67.5	.006
0674 00 21	G1/2	11	23.5	78	.010
0674 00 27	G3/4	15.5	38.5	131	.040
0674 00 34	G1	19.5	49	160	.050



0682 Stainless Steel Threaded Silencer Male BSPP

PART NO.	C BSPP	E MM	F MM	G MM	H MM	W KG
0682 00 10	G1/8	8	7	14	15	.009
0682 00 13	G1/4	8	7	17	15	.013
0682 00 17	G3/8	10	8	22	18	.020
0682 00 21	G1/2	12	10	27	22	.038
0682 00 27	G3/4	15	12	32	27	.066
0682 00 34	G1	18	14	38	32	.118



0683 Stainless Steel Threaded Silencer Male NPT

PART NO.	C NPT	E IN	F IN	G MM	H IN	W KG
0683 00 11	1/8	.28	.28	14	.55	.35
0683 00 14	1/4	.43	.28	17	.71	.53
0683 00 18	3/8	.43	.31	22	.75	.81
0683 00 22	1/2	.59	.39	27	.98	1.55