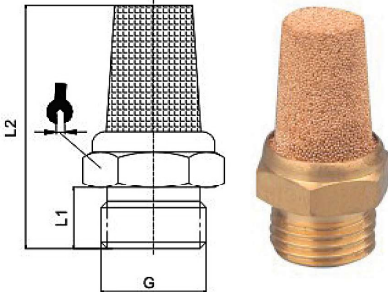


Silencers QS series

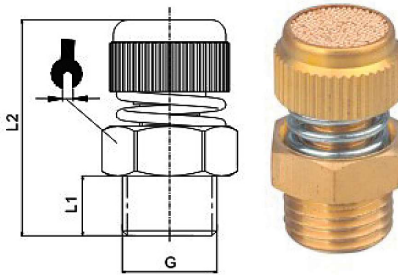
Silenziatori Serie QS

QS LG



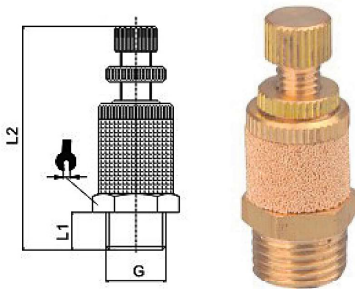
MODEL	G	L1	L2	↻
QS LG M5	M5	4	18	8
QS LG 18	G1/8	6	24	12
QS LG 14	G1/4	7,5	30	15
QS LG 38	G3/8	9	39	19
QS LG 12	G1/2	10,5	46	22

QS DG



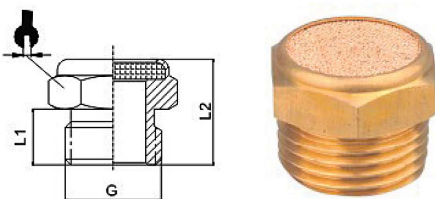
MODEL	G	L1	L2min	L2max	↻
QS DG 18	G1/8	6	21	23	12
QS DG 14	G1/4	7,5	25,5	28	15
QS DG 38	G3/8	9	30,5	33	19
QS DG 12	G1/2	10,5	34,5	37,5	22

QS SG



MODEL	G	L1	L2min	L2max	↻
QS SG 18	G1/8	6	36,5	43	12
QS SG 14	G1/4	7,5	36,5	48	14
QS SG 38	G3/8	9	45	58	17
QS SG 12	G1/2	10,5	57	74	24

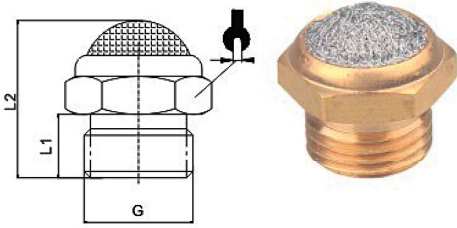
QS MG



MODEL	G	L1	L2	↻
QS MG M5	M5	4	8	8
QS MG 18	G1/8	6	11,5	12
QS MG 14	G1/4	7,5	14	15
QS MG 38	G3/8	9	16	19
QS MG 12	G1/2	10,5	18	22

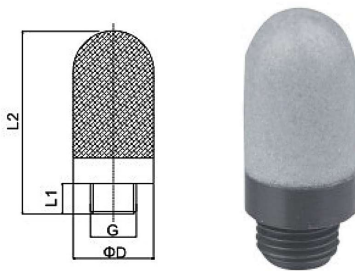
SILENCERS QS SERIES / SILENZIATORI SERIE QS

QS VG



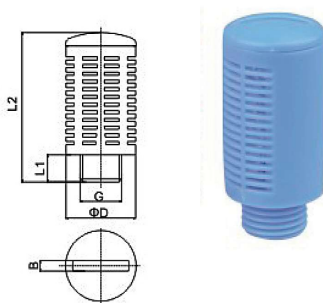
MODEL	G	L1	L2	
QS VG 18	G1/8	6	16	13
QS VG 14	G1/4	7,5	19	16
QS VG 38	G3/8	9	21	19
QS VG 12	G1/2	10,5	23	24

QS EG



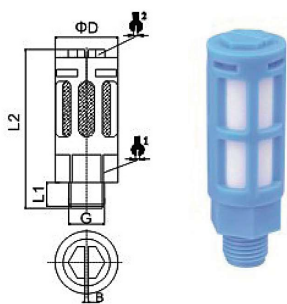
MODEL	G	ØD	L1	L2
QS EG 18	G1/8	13	6	30
QS EG 14	G1/4	17	7	36
QS EG 38	G3/8	25	10	64
QS EG 12	G1/2	25	10	67

QS GG



MODEL	G	ØD	L1	L2	B
QS GG 18	G1/8	16	7	32	2,2
QS GG 14	G1/4	20	8	42	2,2
QS GG 38	G3/8	24	10	55,5	2,2
QS GG 12	G1/2	24	10	56	2,2

QS UG



MODEL	G	ØD	L1	L2	B		
QS UG M5	M5	8,5	5	18	0,9	14	8
QS UG 18	G1/8	16	6,5	40	1,3	18	12
QS UG 14	G1/4	21	10	65	1,3	22	14
QS UG 38	G3/8	25	12,5	85	1,5	26	18
QS UG 12	G1/2	30	14	94		33	