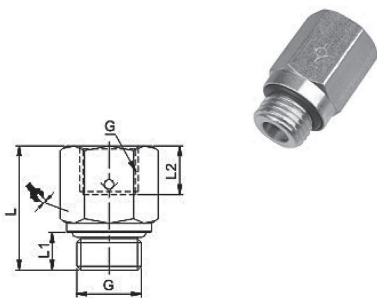


QV series - Serie QV

TECHNICAL DATA - DATI TECNICI	
Fluid - <i>Fluido</i>	Air (no other gases or liquids) - <i>Aria (no altri fluidi)</i>
Working pressure - <i>Pressione di lavoro</i>	0- 10 bar
Max Pressure - <i>Massima pressione</i>	12 bar
Operating Temperature - <i>Range di temperatura</i>	-5 °C + 60 °C
Vacuum - <i>Depressione</i>	-1 bar
Recommended hoses - <i>Tubi consigliati</i>	Nylon, Polyurethan, Rilsan - <i>Nylon, Poliuretano, Rilsan</i>

ONE WAY CHECK VALVE VALVOLA UNIDIREZIONALE

QV VG



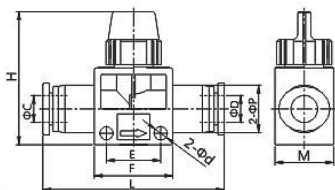
MODEL	G	L1	L2	L	
QV VG 18	G1/8	5,5	8,5	23	14
QV VG 14	G1/4	7,5	11	29,8	17
QV VG 38	G3/8	7,5	12	32,9	21
QV VG 12	G1/2	10	14	37	24

HAND VALVE VALVOLA A RUBINETTO MANUALE

QV F



MODEL	ØC	ØD	Øp	Ød	E	F	L	H	M
QV F 06	6	6	15	4,2	16,5	24	52	41	18
QV F 08	8	8	15	4,2	16,5	24	52	41	18
QV F 10	10	10	21,5	4,2	21,5	29	63	45	22
QV F 12	12	12	21,5	4,2	21,5	29	63	45	22



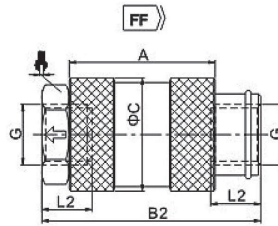
QV series - Serie QV

HAND SLIDING 3/2 VALVE
VALVOLE 3/2 A CORSOIO

QV S

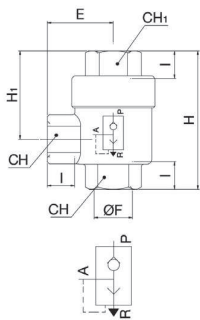


MODEL	A	B2	ØC	L2	G	↻
QV S 18	20	32	20	8,5	G1/8	14
QV S 14	32	48	25	12	G1/4	19
QV S 38	32	48	30	13	G3/8	22
QV S 12	40	58	37	16	G1/2	27



QUICK EXHAUST VALVE
VALVOLA DI SCARICO RAPIDO

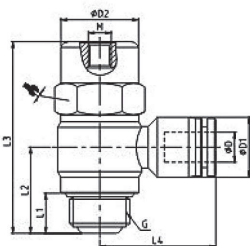
QV SR



MODEL	F	I	H	H1	CH	CH 1	E	P->A (NI/min)	A->R (NI/min)
QV SR 18	1/8	8	42	28	14	14	19,5	680	1100
QV SR 14	1/4	11	53	34,5	19	19	25	1200	2100
QV SR 38	3/8	12	58	36	21	21	26	2300	4900
QV SR 12	1/2	14	71	44	26	26	35	3400	6100

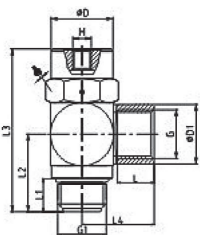
AIR CONTROL STOP VALVE
VALVOLE DI BLOCCO

QV FG



MODEL	ØD	G	M	L1	L2	L3	L4	ØD1	ØD2	↻
QV FG 06 18	6	G1/8	M5	5,5	15	37	23	13,3	13	13
QV FG 08 14	8	G1/4	M5	8,5	19,3	43	28,9	15	17	17

QV KG



MODEL	ØD	G	G1	M	ØD1	L	L1	L2	L3	L4	↻
QV KG 18	13	G1/8	G1/8	M5	13	8,5	5,5	15	37	17	13
QV KG 14	17	G1/4	G1/4	M5	16	11	8,5	18	43	20	17

