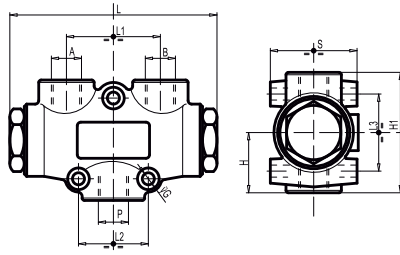
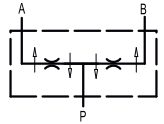


**2 Ways Flow Divider**

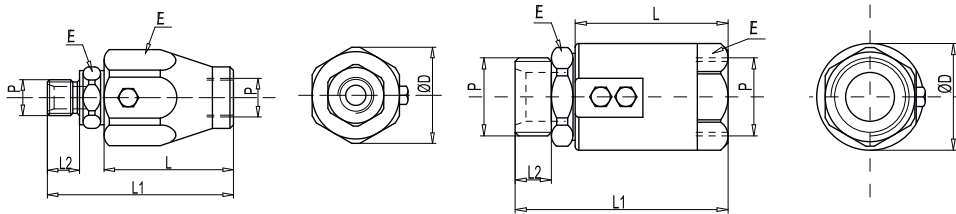


**V-EQ**



Code Number	Type	*Min. Flow	Max. Flow	Working Pressure	Peak Pressure	P Gas	A-B Gas	L mm	L1 mm	L2 mm	L3 mm	G mm	H mm	H1 mm	S mm
		L/min	Lt./min	bar	bar										
V1001	V - EQ 8	1	3	250	300	G 3/8"		117	53	40	45	7	35	68	48
V1000	V - EQ 10	3	6	250	300										
V1002	V - EQ 15	6	10	250	300										
V1003	V - EQ 20	10	20	250	300										
V1004	V - EQ 22	20	32	250	300										
V1005	V - EQ 25	25	40	250	300	G 1/2"	G 3/8"								
V1006	V - EQ 30	40	60	250	300										
V1007	V - EQ 50	60	80	250	300										

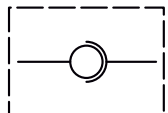
**In Line Rotating Couplings**



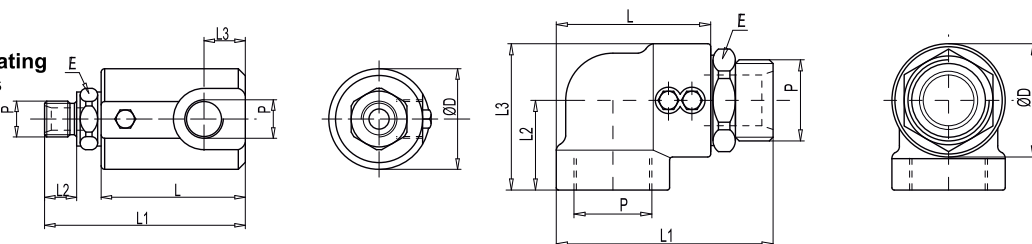
**GGL**



Code Number	Type	Max. Flow	Max. Rotating Pressure	Max. Pressure	Max. Rotating Speed	P	L	L1	L2	E	E	D
		Lt./min		bar	rev/min	GAS	mm	mm	mm	mm	mm	mm
G1050	GGL 1/4"	25	200	400	212	1/4"	42	61	11	19	30	33
G1060	GGL 3/8"	35	200	400	173	3/8"	44	66	14	24	34	37
G1070	GGL 1/2"	60	150	300	160	1/2"	47	71	15	27	36	40
G1080	GGL 3/4"	100	150	300	120	3/4"	50	80	19	34	45	49
G1090	GGL 1"	180	100	300	100	1"	57	90	21	41	50	54.5
G1091	GGL 1" 1/4	200	100	300	86	1 1/4"	63	101	24	50	55	59.5
G1092	GGL 1" 1/2	250	80	300	73	1 1/2"	70	110	25	55	65	69.5



**90° Degree Rotating Couplings**



**GG 90°**



Code Number	Type	Max. Flow	Max. Rotating Pressure	Max. Pressure	Max. Rotating Speed	P	L	L1	L2	L3	E	D
		Lt./min		bar	rev/min	GAS	mm	mm	mm	mm	mm	mm
G0990	GG 90° 1/4"	25	200	400	212	1/4"	50	69	11	11	19	34
G1010	GG 90° 3/8"	35	200	400	173	3/8"	54	76	14	13	24	38
G1020	GG 90° 1/2"	60	150	300	160	1/2"	63	87	15	14	27	40
G1030	GG 90° 3/4"	100	150	300	120	3/4"	70	100	19	18	34	55
G1040	GG 90° 1"	180	100	300	100	1"	80	113	21	25	41	60
G1042	GG 90° 1" 1/4"	200	100	300	86	1 1/4"	84	121	52	82	50	63
G1043	GG 90° 1" 1/2"	250	80	300	73	1 1/2"	102	143	62	101	55	77

