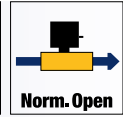


2/2

VALVES FOR ALL FLUIDS AND AIR AIR OPERATED



316L S.STEEL BODY / 304 S.STEEL ACTUATOR



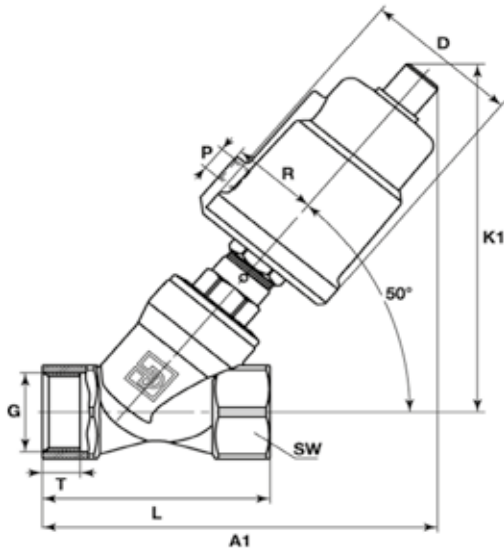
PIPE MOUNTING

NORMALLY OPEN

Port size	Orifice Ø	Actuator size	Flow factors			Seat Seal	Atex Zone	Operating Pressure Differential		Fluid Temp.		Pilot Control Pressure Min / Max	Flow Direction	Solenoid Valve Order Number
			Kv l/min	KV m³/h	Qn l/min			Min bar	Max bar	Min °C	Max °C			
BSP	mm	mm									W			
3/8"	13	50	78	4.70	-	PTFE	2-22	0	16	-10	180	3.5	Over Seat	PA10S2G3R050S
1/2"	18		150	9.00				0	16	-10	180	3.5	Over Seat	PA15S2G4R050S
3/4"	24	63	267	16.00	-	PTFE	2-22	0	16	-10	180	4.5	Over Seat	PA20S2G5R050S
1"	31		400	24.00				0	14	-10	180	4.5	Over Seat	PA32S2G7R063S

+ ATEX

Fast Delivery



G	Actuator	D	R	P	K1	A1	L	T	SW
G 3/8"	40	50.5	27	G1/8	116	121	60	10	22 hexagon
	50	62	34	G1/8	130	133	60	10	22 hexagon
G 1/2"	40	50.5	27	G1/8	118	124	65	11.5	25 hexagon
	50	62	34	G1/8	131	135	65	11.5	25 hexagon
G 3/4"	50	62	34	G1/8	134	141	75	14	31 hexagon
G 1"	50	62	34	G1/8	141	153	90	15	39 hexagon
	63	77	41.5	G1/8	164	175	90	15	39 hexagon
G 1-1/4"	63	77	41.5	G1/8	170	188	110	18	50 octagon
	80	98	52	G1/4	184	205	110	18	50 octagon

Please select pilot control valves within page 60
Warning : Check minimum operating control pressure page 40

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