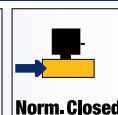


# 2/2

## VALVES FOR ALL FLUIDS AND AIR

### AIR OPERATED



All Fluids & Air

316L S.STEEL BODY / ALUMINIUM ACTUATOR



### PIPE MOUNTING

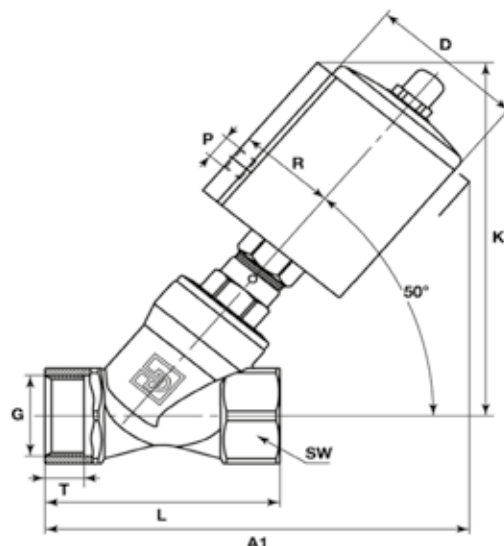
#### NORMALLY CLOSED

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			
1/2"	13	50	78	4.70	-	PTFE	2-22	0	16	-10	180	3	Over Seat	PA15S1G4R050A
			0	16				-10	180	4.5	Under Seat	PA15SAG4R050A		
3/4"	18	63	150	9.00	-	PTFE	2-22	0	16	-10	180	3-4	Over Seat	PA20S1G5R050A
			0	10				-10	180	4.5	Under Seat	PA20SAG5R050A		
1"	24		267	16.00				0	8	-10	180	4.5	Under Seat	PA25SAG6R063A

+ ATEX

For liquids use valve with flow direction under the seat to avoid anti water hammer effect.

Fast Delivery



G	Actuator	D	R	P	K1	A1	L	T	SW
G 1/2"	50	61	38	G1/8	133	144	65	11.5	25 hexagon
G 3/4"	50	61	38	G1/8	136	150	75	14	31 hexagon
G 1"	50	61	38	G1/8	144	162	90	15	39 hexagon
	63	75	45	G1/8	167	183	90	15	39 hexagon

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

# ARA®

## PNEUMATIK

53-012 Wrocław tel. 71 364 72 82  
ul. Wyciągowa 38 fax 71 364 72 83  
www.arapneumatik.pl

