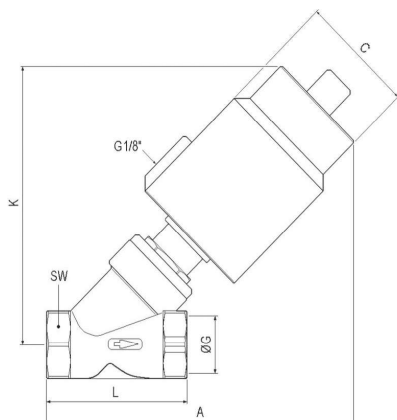


2 Ways Angle Seat Valves





Mis. Size	Att. Act.	Dimensioni mm.						Peso Weight
G	DN	C	A	K	L	SW	Kg.	
1/2"	40	50.5	124	112	68	27	0.844	
3/4"	50	60.0	140	132	75	32	1.130	
1"	50	60.0	150	136	90	40	1.380	
1"	63	75.0	172	162	90	40	2.130	
1-1/4"	63	75.0	190	174	116	50	2.740	
1-1/2"	63	75.0	190	175	116	56	2.870	
1-1/2"	80	106	235	223	116	56	4.070	
2"	80	106	250	232	138	69	6.030	



2/2 Serie R2SI Air Actuated Angle Seat Valve

CODE	Connection G ISO 228	Orifice mm	Kv m³/h	Flow under the seat		Flow above the seat		Actuator dimension mm	Seal	Fluid Temp. Range °C
				Control Pressure	Working Pressure	Control Pressure	Working Pressure			
				Min bar	Max Bar	Min bar	Max Bar			
R2SICD6P13//40	1/2	13	4,7	5	5	5	16	DN 40	PTFE	-10 +180
R2SICE6P18//50	3/4	18	8,6	5	9	5	16	DN 50		
R2SICF6P24//50	1	24	18	5	6	5	16	DN 50		
R2SICF6P24//63	1	24	18	5	11	5	16	DN 63		
R2SICG6P31//63	1 1/4	31	23	5	6	5	16	DN 63		
R2SICH6P35//63	1 1/2	35	33	5	5	5	16	DN 63		
R2SICH6P35//80	1 1/2	35	33	5	8	5	16	DN 80		
R2SICG6P45//80	2	45	53	-	-	5	16	DN 80		

Example: R2SICD6P13//40: ASV G1/2" NC Under Seat Valve DN13mm Actuator DN40

Note on compatibility: Valve is suitable for fluids compatibility according to the parts in contact. User is responsible for the compatibility check according to the working conditions.

DESCRIPTION

- Angle Seat Air Actuated Valve 2 ways Normally Closed.
- Stainless Steel body CF8M (Aisi 316).

CONSTRUCTION

- Body: Stainless Steel CF8M (Aisi 316)
- Piston Housing: Stainless Steel CF8 (Aisi 304)
- Stem: Stainless Steel Aisi 316
- Seat Sealing Disk: PTFE
- Stem Seal: PTFE Chevron

FEATURES

- Flow direction: Under the Seat
- Function: 2/2 Normally Closed
- Maximum fluid viscosity: 600 cSt (mm²/s)
- Ambient temperature: -10°C +60°C
- Pilot fluid: Dry or Lubricated air
- Pilot connection: G 1/8"
- Standard Accessory: Visual Position Indicator
- Universal mounting position

OPTIONS

- 3/2 pilot valve on request
- Proportional Flow Configuration
- Others on request

