



TRIEM
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PNEUMATIC ANGLE SEAT VALVE TYPE ART MX

GENERAL CHARACTERISTICS

Angle seat pneumatic valve
with flat sealing

Parts in contact with fluid:

Sealing

Body

Actuator

Working fluids

Standard version

Serviceable valve

Mounting

Stainless steel, PTFE

PTFE, 100%

Stainless steel, AISI 316L

Polyamide

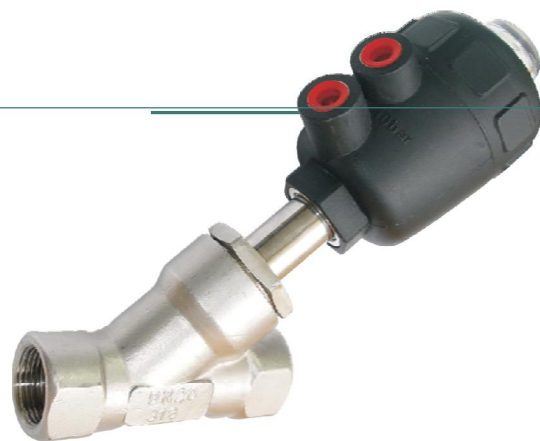
Water, air, steam, gas, light oils, diesel and all
fluids compatible with the internal valve parts.

Normally closed; other versions available on request

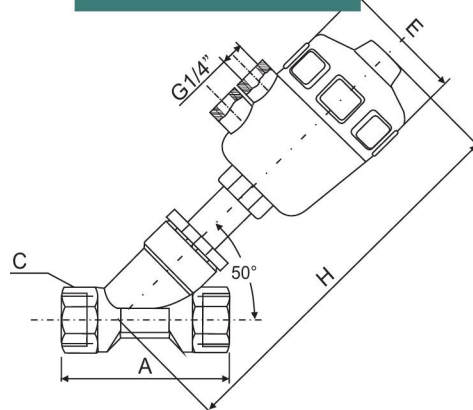
Stainless steel, PTFE

Any position, with actuator facing upward

N.C. - N.O. - D.A.



INSTALLATION DIMENSIONS



ART MX

TECHNICAL SPECIFICATIONS

CONNECTION	DN (mm)	Actuator Ø (mm)	KV m³/h	Operating pressure (bar)	Control pressure	DIMENSIONS mm			
						A	C	E	H
1/2"	13	50	4,2	16	2,7-3,0	70	26,5	64	135
3/4"	20	50	8	16	2,7-3,4	76	32	64	145
1"	25	50	19	16	2,7-5	90	40	64	155
1 1/4"	32	63	27,5	16	3,6-5	116	50	81	200
1 1/2"	40	63	42	16	3,6-6,2	116	55,5	96	230
2"	50	80	52	16	3,6-7,4	138	68,5	96	250

OPERATING TEMPERATURE

Ambient temperature -10°C to 60°C

Fluid temperature -10°C to 180°C

LIQUID LEVEL REGULATOR-INDICATOR

TECHNICAL SPECIFICATIONS

This float switch is suitable for
contaminated fluids, since the float is connected to
the body by a flexible PTFE connection.

Body (material):

Electrical characteristics:

Fluids:

PP/PTFE

max. 50 W / 50 VA 1 A

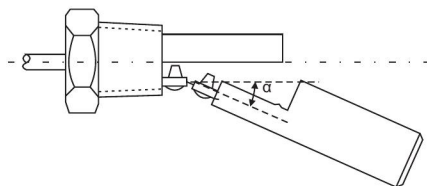
all liquid fluids compatible with the body

Operating temperature:

Protection:

-25°C to +125°C

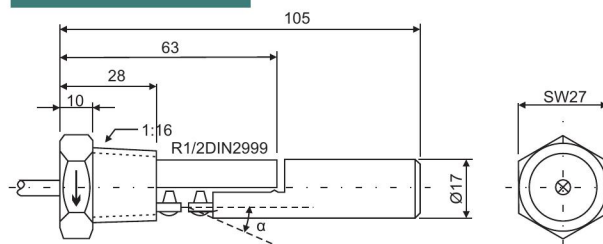
IP67



TYPE RKS



INSTALLATION DIMENSIONS



RKS

-Solenoid valves -Pneumatic valves -PTFE fabric -PTFE mesh -Silicone fabric -PTFE and silicone hoses

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