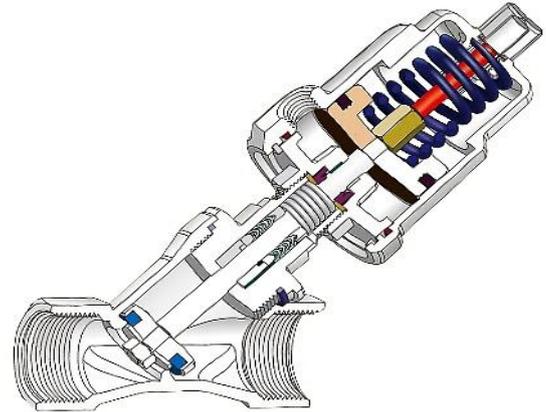


Stainless steel

TECHNICAL DATA.

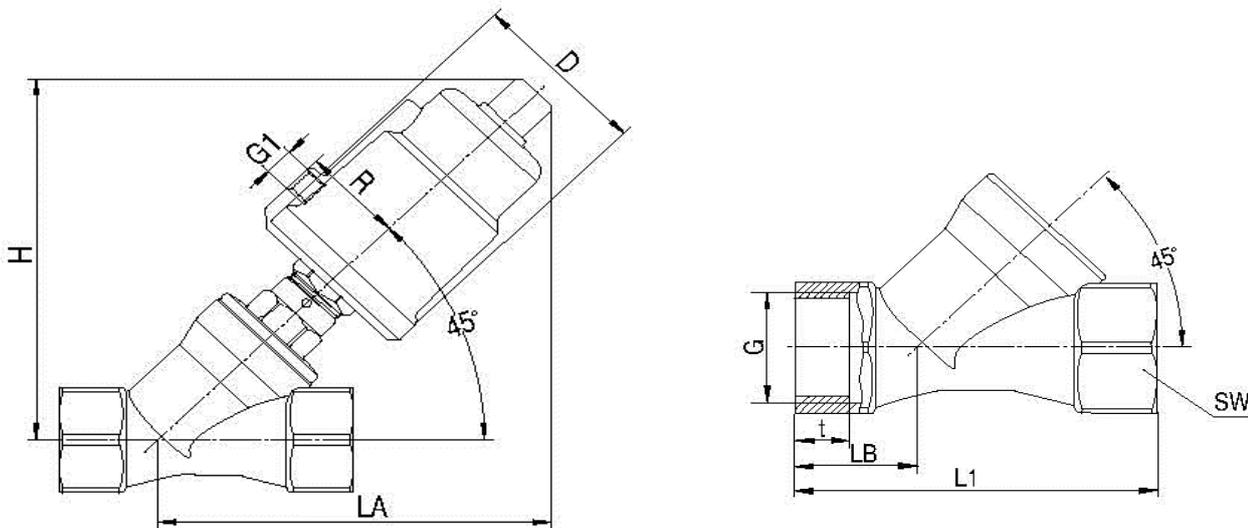
operating temperature:	- 10°C up to max. + 180°C
Ambient temperature:	- 10°C up to max.+ 60°C
Working prssure:	max. PN 16 bar
Connection thread:	according to DIN EN ISO 228-1
Control air connection:	G 1/8"
Body valve:	stainless steel 1.4408
Pilot piston:	stainless steel 1.4308
Stem:	stainless steel 1.4408
Seat seals:	PTFE / RTFE
Stem seals:	PTFE / FKM
Piston seals:	FKM / NBR
Properties actuator:	single acting, normally closed with spring
Actuator:	stainless steel 1.4308



9690 Spring return normal close with flow direction

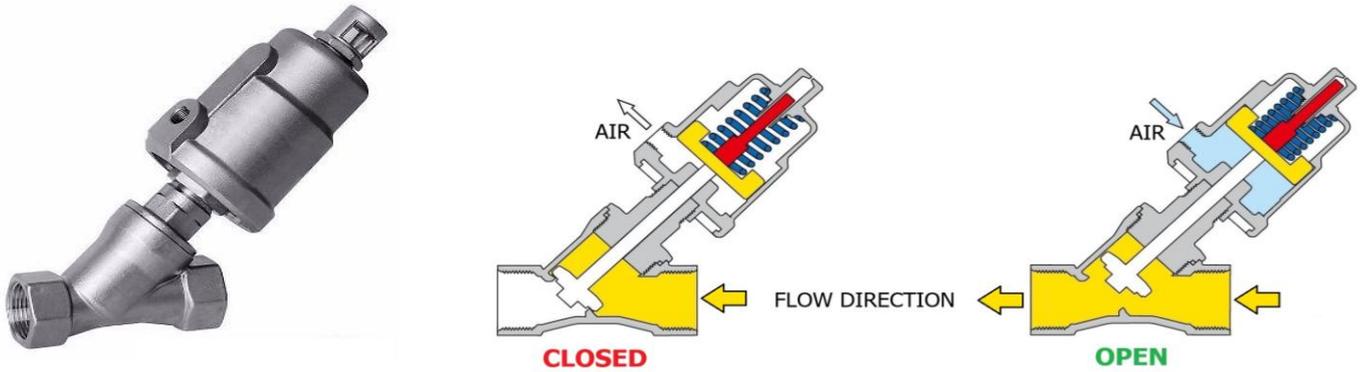
9696 Spring return normal close against flow direction

Connecting thread female/female



Item No.	G	DN	Actuator	H mm	LA mm	D mm	R mm	G1	L1 mm	LB mm	SW mm	t mm	PN	Weight	CVS Value
9690 9696 -04	1/2"	15	50	121	121	62	34	1/8"	74	25,5	25	11,5	16	1,12 kg	4,7 m3/h
9690 9696 -05	3/4"	20	50	125	125	62	34	1/8"	84	29	31	14	16	1,23 kg	9,5 m3/h
9690 - -06	1"	25	50	131	131	62	34	1/8"	100	33,5	39	15	16	1,46 kg	18,1 m3/h
9690 - -07	1 1/4"	32	63	161	161	77	42	1/8"	112	36	50	18	16	2,75 kg	23,1 m3/h
9690 - -08	1 1/2"	40	63	169	169	77	42	1/8"	126	41	56	18	16	3,00 kg	32,9 m3/h
9690 - -09	2"	50	63	180	180	77	42	1/8"	146	46	68	22	16	3,80 kg	52,8 m3/h

ITEM 9690 SINGLE ACTING SPRING RETURN NORMAL CLOSE WITH FLOW DIRECTION



ITEM 9696 SINGLE ACTING SPRING RETURN NORMAL CLOSE AGAINST FLOW DIRECTION

