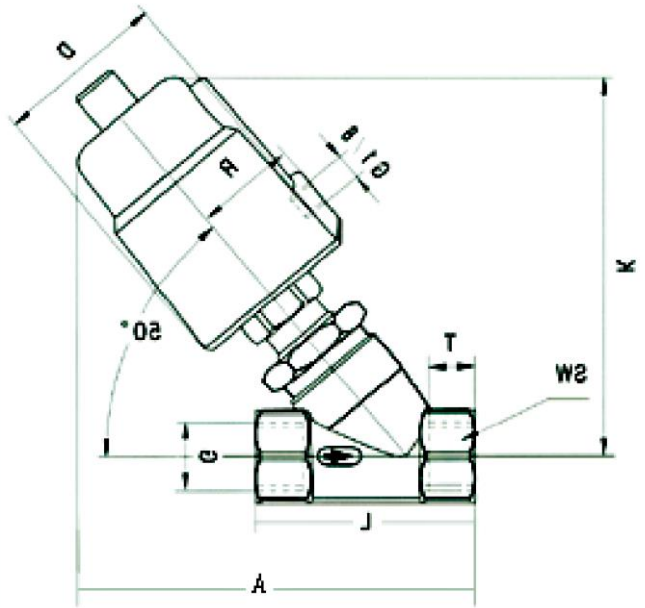


## STAINLESS STEEL ACTUATED ANGLE SEAT VALVE



### DESIGN SPECIFICATIONS Stainless Steel Actuated Angle Seat Valve

Angle Pattern Pneumatic Globe Valve
Investment Cast Stainless Steel Body
PTFE or EPDM Soft Seat
Ends threaded to BS21
Pressure rating PN 16



Joint size (inch)	Actuator (mm)	A	D	G	K	L	SW	R	T
G $\frac{1}{2}$	50	133	60	$\frac{1}{2}$ "	126	68	26.6	35	15
G $\frac{3}{4}$	50	137	60	$\frac{3}{4}$ "	131	75	32	35	16
G1	50	149	60	1"	140	90	39.5	35	17
G1	63	174	77	1"	165	90	39.5	43	17
G1 $\frac{1}{4}$	63	188	77	1 $\frac{1}{4}$ "	175	116	50	43	21
G1 $\frac{1}{2}$	63	190	77	1 $\frac{1}{2}$ "	178	120	55.3	43	20
G2	63	203	77	2"	184	138	70	43	22

Control form	Straight motion	Valve body material	Stainless steel CF8M
Structure	Oblique seat valve	Valve core material	Stainless steel
Joint size	G $\frac{1}{2}$ - G2	Valve core sealing	PTFE / EPDM
Viscosity	600m m <sup>2</sup> / s	Piston sealing	FKM
Medium temperature	PTFE : -10°C - +200°C EPDM: -10°C - +80°C	Installation	Any position
Environment temperature	-10°C - +60°C	Controlled medium	Air and neutral gas