

SPECIFICATION

- Fully Stainless Steel Angle Seat Piston Valve
- Aesthetically compact and modern design
- Ambient temperature -10 to +60 °C
- Working Pressure: : Max. 16 bar
- Viscosity : Max. 600 mm²/S
- Installation : Any Position

APPLICATIONS

- Suitable for Beer, Water, Oil, Gas, Air, Steam etc.
- Working Temperature -10 up to 180° C

MATERIAL LIST

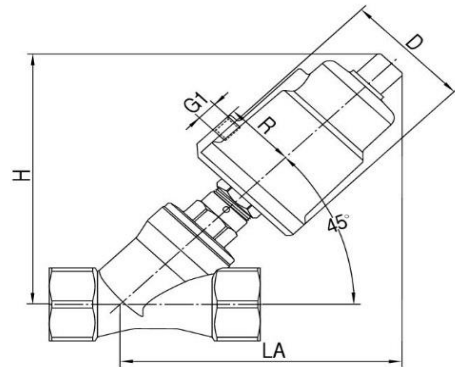
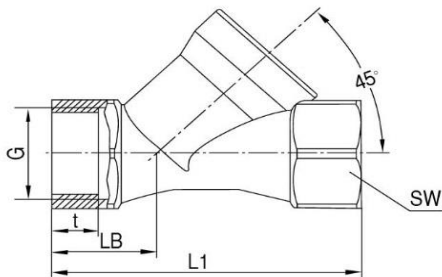
Valve Body	CF8M
Actuator	CF8
Seat	RPTFE
Stem Seals	PTFE/FKM
Piston Seals	FKM

#H2500 - SS316 BODY



FUNCTIONS

- H2500-NC - Normally Closed
- H2500-AH - Normally Closed Anti-water Hammer
- H2500-DA - Double Acting
- H2500-NO - Normally Open



DIMENSIONS (mm)

Size (G)	1/2	3/4	1	1-1/4	1-1/2	2
DN	15	20	25	32	40	50
Normally Closed	H2550-NC-15	H2550-NC-20	H2563-NC-25	H2563-NC-32	H2563-NC-40	H2580-NC-50
Normally Open	H2550-NO-15	H2550-NO-20	H2563-NO-25	H2563-NO-32	H2563-NO-40	H2580-NO-50
Anti-water Hammer	H2550-AH-15	H2550-AH-20	H2563-AH-25	H2563-AH-32	H2580-AH-40	H2580-AH-50
Double Acting	H2550-DA-15	H2550-DA-20	H2563-DA-25	H2563-DA-32	H2563-DA-40	H2580-DA-50
G1	G1/8	G1/8	G1/4	G1/4	G1/4	G1/4
H / LA	121	125	153	161	169(185)	195
D	62	62	73	73	77(98)	98
L1	74	84	100	112	126	146
LB	25.5	29	33.5	36	41	46
t	11.5	14	15	18	18	22
SW	25	31	39	50	56	68
Actuator	50	50	63	63	63(80)	80
Orifice	13	18	24	31	35	45
Kv (m ³ /h)	4.7	9.5	18.1	23.1	32.9	52.8

The specification and dimensions are subject to change without prior notice!