KINETIC AIR VALVE AV-100

The AV-100 kinetic air valve is a air valve with a high flow rate of air output at low pressure. The design and robustness make it the best air valve on the market and its easy access to the closing ball from the top by only unscrewing the cover, makes maintenance work easy and accessible.









MATERIAL CHARACTERISTICS

Body and lid: Polypropylene **(PP)**

Internal mechanism: Float and sealing seat in PP and **EPDM**

Protection and connections: BSP/NPT male thread and PP insect screen

OPERATING CHARACTERISTICS

Working pressure range: 0,2 to 10 bar

Maximum continuous operating temperature: 60 °C

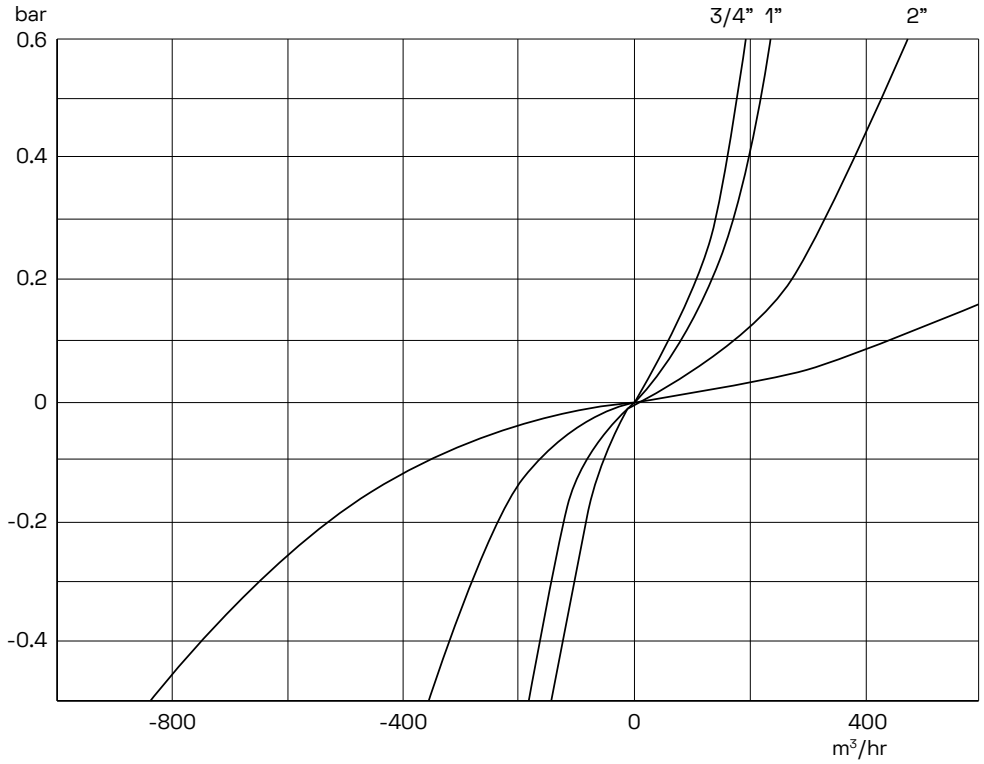
Maximum intermittent temperature (momentary): 90 °C

Hermetic seal, low pressure tightness

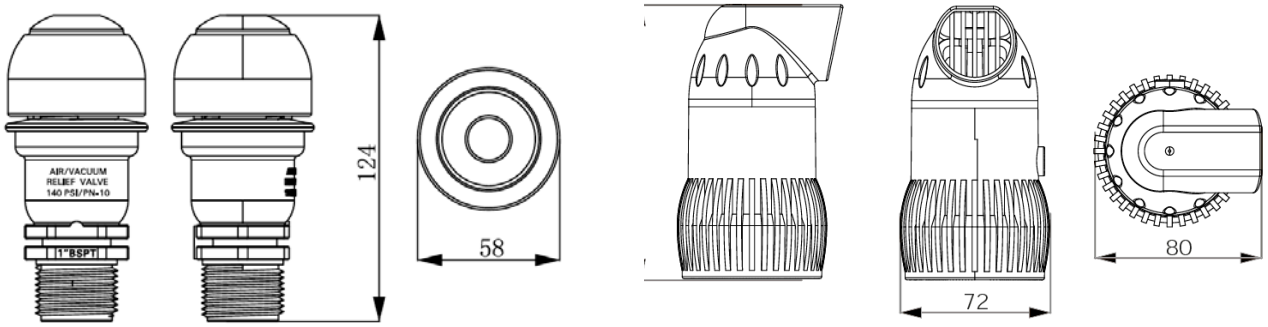
MODELS

CODE	CONNECTION		BASE	BAR MIN	MAX BAR	UNITS/BOX	RRP (€)
19191039	3/4"	RM	PP	0,2	10	12	**11**
19191040	1"	RM	PP	0,2	10	12	**11**
19191041	2"	RH	PP	0,2	10	6	**36**

PRESSURE LOSS



DIMENSIONS



CODE	CONNECTION	L	D	GR
19191039	3/4"	124	58	95
19191040	1"	124	58	95
19191041	2"	131	80	185