DOUBLE EFFECT AIR VALVE AV- 250

The AV250 double-effect air valve is a high-flow, low- and high-flow air outlet air valve. It includes a threaded swivel elbow to guide the drainage. The double-effect allows large volumes of air to be expelled when filling the pipe and to admit air quickly when a vacuum occurs when the line is emptied.









MATERIAL CHARACTERISTICS

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

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

Protection and connections: BSP male thread

OPERATING CHARACTERISTICS

Working pressure range: 0,2 to 10 bar

Maximum continuous operating temperature: 60 °C

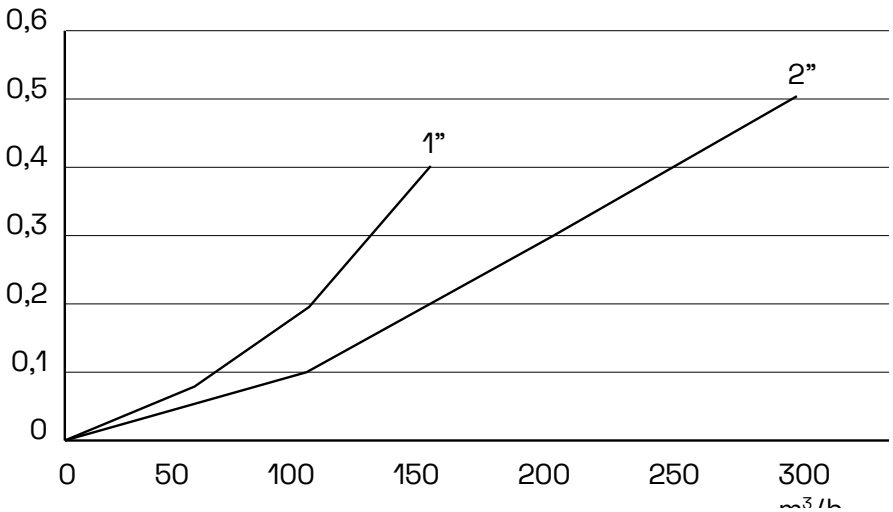
Hermetic seal / low pressure sealing

Ability to expel large volumes of air when filling the system

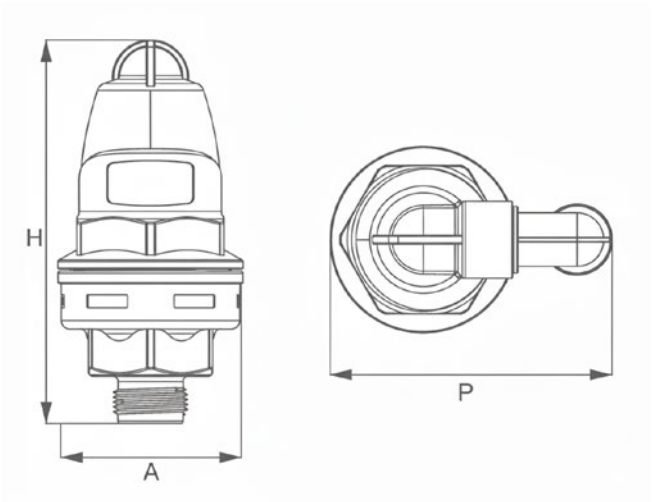
MODELS

CODE	CONNECTION		BASE	BAR MIN	MAX BAR	UNITS/BOX	RRP (€)
19191042	1”	RM	PP	0,2	10	12	**27**
19191043	2”	RM	PP	0,2	10	6	**42**

PRESSURE LOSS



DIMENSIONS



CODE	CONNECTION	L	D1	D2	GR
19191042	1”	179	87	132	470
19191043	2”	249	111	184	1052