# TRIPLE EFFECT AIR VALVE AV- 200

The AV-200 triple-effect air valve is a high-flow, low-pressure air outlet air valve, with a threaded rotating elbow to guide the triple-effect drainage. It combines the functions of admission and expulsion of large volumes of air with an automatic purge of small bubbles during operation under pressure.










## 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**

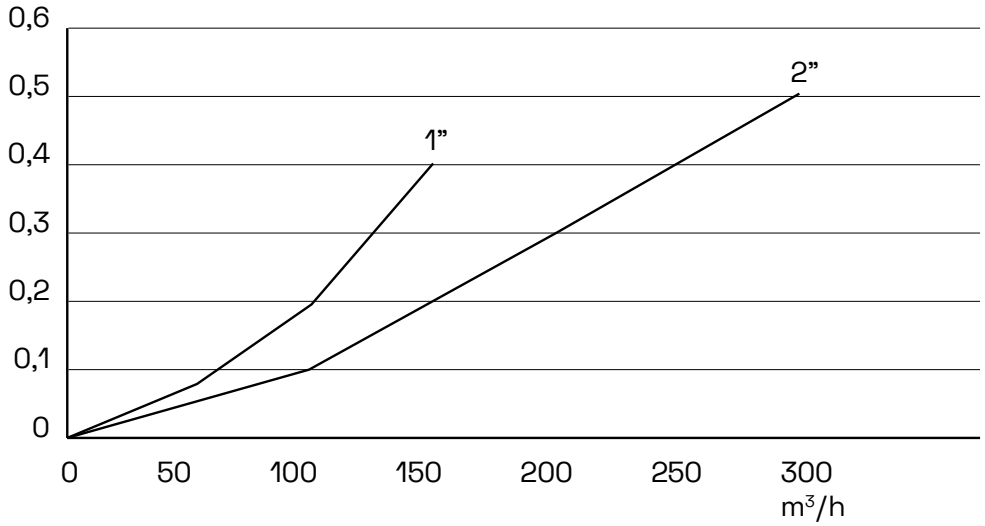
Hermetic seal / low pressure sealing

Main air outlet, combined with purge system after pressurization of the pipe

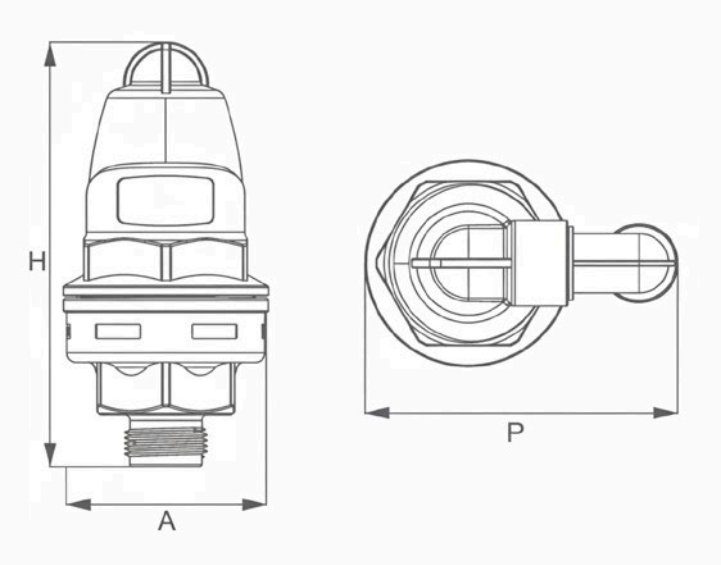
## MODELS

| CODE | CONNECTION | | BASE | BAR MIN | MAX BAR | UNITS/BOX | RRP (€) |
|---|---|---|---|---|---|---|---|
| - | 3/4” | RM | PP | 0,2 | 10 | 12 | **37** |
| **19191037** | 1” | RM | PP | 0,2 | 10 | 12 | **37** |
| **19191038** | 2” | RM | PP | 0,2 | 10 | 6 | **60** |

## PRESSURE LOSS




## DIMENSIONS




| CODE | CONNECTION | L | D1 | D2 | GR |
|---|---|---|---|---|---|
| - | 3/4” | 179 | 87 | 132 | 470 |
| **19191042** | 1” | 179 | 87 | 132 | 470 |
| **19191043** | 2” | 249 | 111 | 184 | 1052 |