



# Air vent vessel

## Horizontal air vent vessel HOP2.5

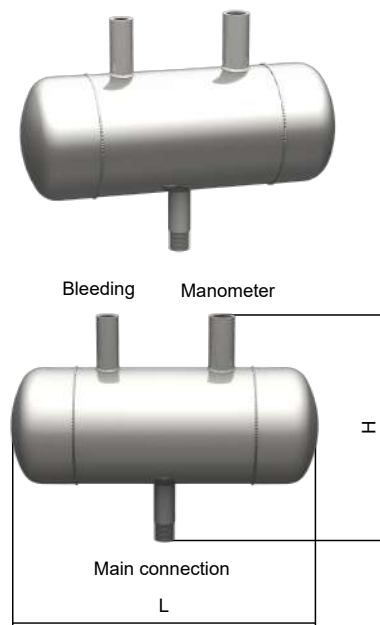
Volume 2,5 liters

- Automatic venting of closed heating systems
- Galvanized (HRN EN ISO 2081) and chromated (DIN 50962)

### Technical specification

Volume	2,5 liters
Main connection	external thread R 1/2"
Manometer	internal thread G 1/2"
Bleeding	internal thread G 3/8"
Max. working temperature	90 °C
Max. working pressure	6 bar

Type	Built-in length L [mm]	Built-in height H [mm]	Code
HOP2.5	300	227	<b>830 001</b>



## Automatic air vent valve Minivent MV10.R 3/8" 12 bar

- Automatic venting of closed heating systems
- Maximum temperature: 115 °C
- Maximum pressure: 12 bara
- Connection: external thread G 3/8"
- Equipped with adapter G 3/8" with automatic shut-off valve
- Code: **MINIVENT MV10R**

