

Product Data Sheet (2019-07-20)

Flexvent Max

The compact, proven design has high efficiency and guaranteed operation for heating and air conditioning.

The water within the installation contains air which can form corrosion and reduce the thermal transfer. A Flexvent is fitted at places where the air collects.



| Type | Dimensions | | Connection | Shut-off valve | ### | Order Code |
|----------------------------|------------|---------|--------------------|----------------|-----|------------|
| | Ø [mm] | H. [mm] | | | | |
| Flexvent Max $\frac{3}{4}$ | 77 | 120 | Rp $\frac{3}{4}$ " | no | 1 | 28550 |

Advantages

- The cap of the Flexvent Max is conical in shape. The advantage of this construction is that the clearance between the water level and venting valve is maximized.
- The air escape duct can be opened or closed with an adjusting screw.
- The venting valve forms an integral part of the cap, so that it is impossible to damage the float vent mechanism from outside.

Technical information

- Minimum/Maximum working temperature: -10 °C / 120 °C.
- Minimum/Maximum working pressure: 0.2 / 25.0 bar.
- Suitable for addition of glycol-based anti-freeze up to 50%.

Find more information online:

[Manuals](#)

[Certificates](#)

[Extra documentation](#)

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