

Exvoid A 22, micro-bubble separator with clamping ring of brass, 110 °C, 10 bar

Article number: 9251000



Features

| | |
|------------------------------------|---------------|
| Type | A 22 |
| Housing material | brass |
| Installation variant | horizontal |
| Operating temperature | 0 °C - 110 °C |
| Operating pressure | 10 bar |
| Connection | 22 mm |
| Vent connection | R 1/2" |
| Connection variant | clamping ring |
| Max. volume flow | 1.2 m³/h |
| Flow rate characteristic value kvs | 10.7 m³/h |
| Diameter | 63 mm |
| Height | 165 mm |
| Width | 106 mm |
| Installation length | 99 mm |
| Weight | 1.08 kg |

Description

Exvoid

Air/microbubble separator for heating and cold water systems or sealed liquid-filled system circuits.
Suitable for the media water and water/glycol mixtures up to a mixing ratio of 50/50%.

Fitting for collecting gas bubbles from the liquid flow via optimised separating element or automatic, permanent discharge into the atmosphere via integrated non-shut-off Exvoid T large ventilator.