

**Reflex Exvoid A 22 V, microbubble  
separator, clamping ring, 110 °C, 10 bar  
Article-No.:9251500**



Reflex Exvoid,  
air/microbubble separator for heating  
and cooling systems respectively for  
sealed system circuits.

Suitable for use with water and  
water/glycol mixture to a maximum of 50%  
concentration.

Removes circulating free air and gas  
bubbles with high efficiency from the  
system flow. Permanent evacuation by way  
of integrated Exvoid-T automatic air vent  
with high venting capacity. Facilitating  
hydraulic balancing after filling  
operations with minimum pressure drop.

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## **Merkmale**

Type: A 22 V  
Housing material: Messing  
Installation model: vertikal  
Connection type: Klemmring  
System connection: 22mm  
max. operating pressure: 10 bar  
max. operating temperature: 110 °C  
max. flow: 1,25 m<sup>3</sup>/h  
kvs: 10,7 m<sup>3</sup>/h  
Length: 104 mm  
Height: 220 mm  
Diameter: 65 mm  
Weight: 2 kg



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