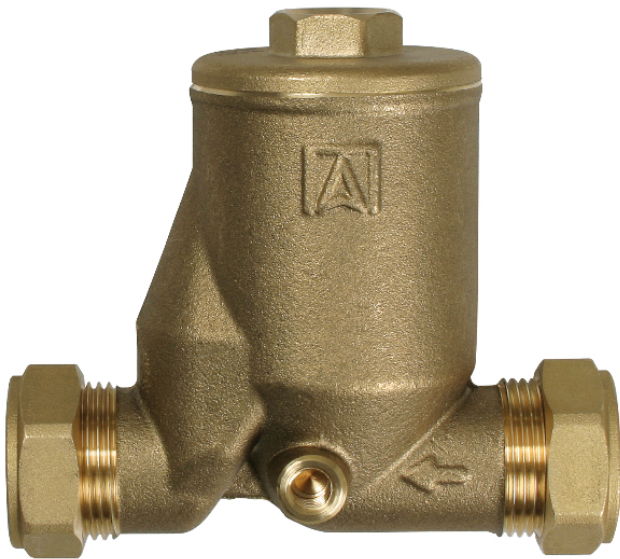




Air separator

benefits

- for thermal solar systems with operating temperatures up to 150 °C and operating pressures up to 6 bar
- continuous, automatic venting of the system
- Cost savings due to fewer malfunctions and longer service life of the system

Description

Air separator for use in solar thermal systems or in sealed heating systems as per EN 12828 with operating temperatures of up to 150 °C and operating pressures of up to 6 bar. The air separator removes the air from the heat transfer fluid. The air collects in the housing and can be released via a quick air vent or a manual vent valve connected at the G $\frac{3}{8}$ threaded connection. Compression fitting for Cu pipe Ø 22 mm at both ends.

Technical Specifications

Operating pressure
max. 6 bar

Operating temperature range
Medium: max. 150 °C

Connections
Compression fitting for Cu pipe Ø 22 mm

Versions

Part no.

Air separator	compression fitting ø 22 mm		77851
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77851

- in-stock items
- Non-stock items