



## Quick air vents for solar systems

Part no. 77900

### Quick air vents for solar systems

#### benefits

- slim design for low heat loss – ideal for installations where space is limited
- for water, water mixtures with Antifrogen or Tyfocor and liquids of fluid groups 1 and 2
- for thermal solar systems with operating temperatures up to 150 °C and operating pressures up to 6 bar

### Description

Quick air vent for use in solar thermal systems with operating temperatures of up to 150 °C and operating pressures of up to 6 bar. Housing made of high-precision turned brass, functional parts made of highly temperature-resistant plastic. Connection G $\frac{3}{8}$  with O ring seal.

### Versions

|                                   | Connection      |                                     | Part no. |
|-----------------------------------|-----------------|-------------------------------------|----------|
| Quick air vents for solar systems | G $\frac{3}{8}$ | <span style="color: blue;">●</span> | 77900    |

● in-stock items

● Non-stock items