



Quick air vents for solar systems with ball valve

benefits

- 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
- completely assembled with ball valve as shut-off unit

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. Completely assembled with ball valve as shut-off unit. Connection G $\frac{3}{8}$ with O ring seal.

Versions

	Connection		Part no.
Quick air vents for solar systems with ball valve	G $\frac{3}{8}$	☒	77996

- ☒ in-stock items
- ☐ Non-stock items