

Anti-tamper cap valves



Benefits

- Integrated drain valve with hose connection - easy operation via standard square spanner AF 5 for radiator vent valves
- With shut-off valve which can be secured against inadvertent closing by means of a lead seal

Application

For connection, maintenance and checks of diaphragm expansion vessels in heating systems as per EN 12828 and in solar systems. To be installed at the water inlet of the expansion vessel.

Versions

	Part no.
Anti-tamper cap valve G $\frac{3}{4}$ x G $\frac{3}{4}$ with drain valve	77924
Anti-tamper cap valve G1 x G1 with drain valve	77934
Anti-tamper cap valve G $\frac{3}{4}$ x G $\frac{3}{4}$ with integrated boiler filling and drain valve KFE G $\frac{3}{4}$	77949
Anti-tamper cap valve G1 x G1 with integrated boiler filling and drain valve KFE G $\frac{3}{4}$	77950

Blue part no. = in-stock items

Description

Anti-tamper cap valve with screw connection G $\frac{3}{4}$ x G $\frac{3}{4}$ or G1 x G1. The shut-off valve is secured against inadvertent closing by means of a cap and a lead seal. Valve operation via standard square spanner AF 5 for radiator vent valves. The expansion vessel can be shut off from the heating system and drained via the drain valve for the required function test or for replacement.



Technical specifications

Operating pressure

Max. 10 bar

Operating temperature range

Medium: 0/120 °C

Connections

Inlet x outlet: G $\frac{3}{4}$ x G $\frac{3}{4}$, G1 x G1

Boiler filling and drain G $\frac{3}{4}$ male eurocone

valve KFE:

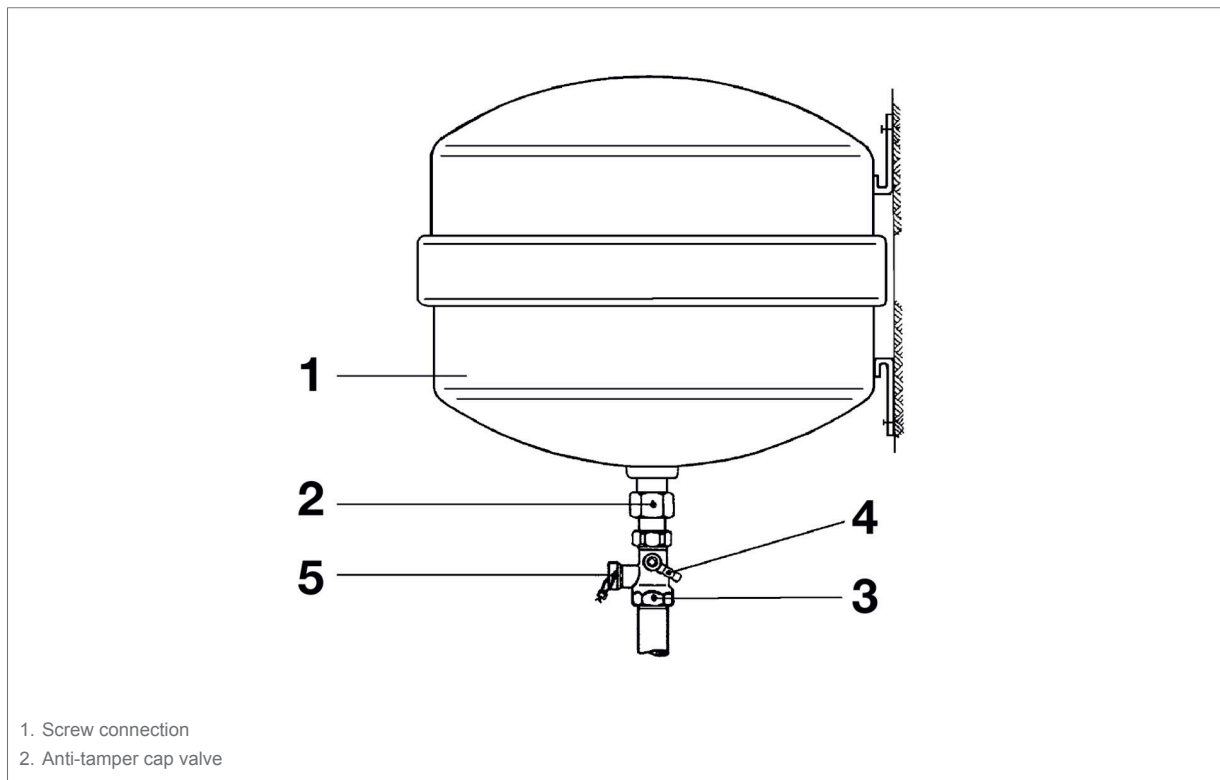
Drain capacity

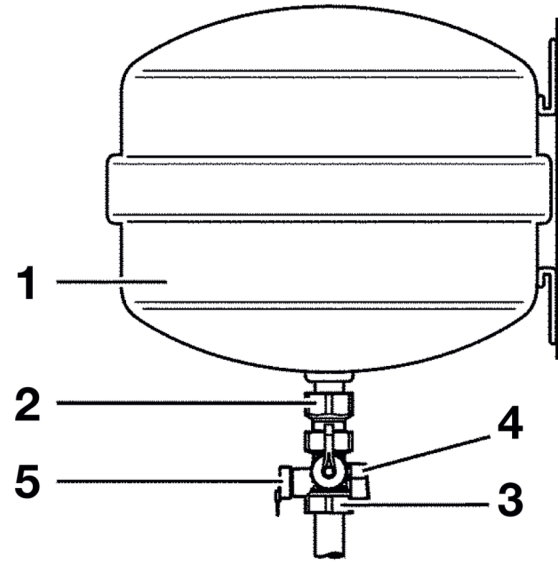
Kvs

0.5 m³/h

1.5 m³/h

Detail views





- 1. Screw connection
- 2. Anti-tamper cap valve