

Filling valves

537



Filling valve for heating systems or as a shut-off valve for tap water.

Design

Valve body made in DZR-brass, EN 12165 CW602N, with straight flow. The valve has an integrated shut-off and check valve, which also ensures opening under low pressure differentials.

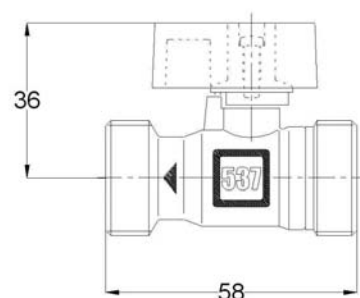
Backflow protection type EB complying with EN1717. Pipe connections with G $\frac{3}{4}$ male thread.

Max pressure: 1.0 MPa
Max working temp: 90°C

Fitting / Installation

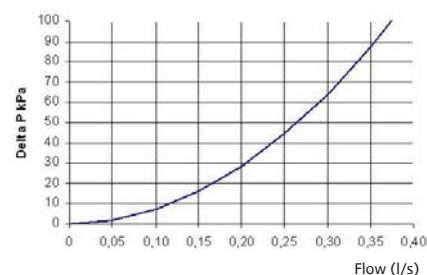
The arrow on the valve housing indicates the direction of the flow.

Pipe connections with G $\frac{3}{4}$ male thread. The thread has to be sealed in the usual manner. Alternatively, a G $\frac{3}{4}$ flat union with captive nut and flat gasket.



Operation and maintenance

The filling valve requires no maintenance.
The installation should be checked regularly.



Article	Dimension	Art. no	Pack qty
537-G20/G20	G $\frac{3}{4}$ male	055219	1