

Shut-off/check valve

608



Combination valve for water heating.

Max pressure: 1.0 MPa
Max working temp: 85 °C

Design

Valve body made from DZR-brass, EN 12165 CW602N, with combined shut-off and check valve.

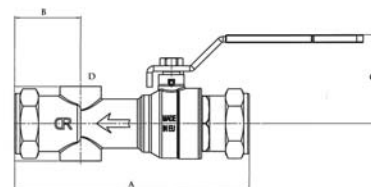
The valve has two connections for fitting safety/vacuum or filling and drainage valve. Pipe connections with compression fittings.

Integrated check valve. Kvs value as per part list.

Fitting / Installation

One component union of dimension G $\frac{1}{2}$ female for a filling valve etc. Union for safety valve as per the table. The thread has to be sealed in the usual manner. Compression fittings for fitting to copper or steel pipes.

It is easier to fit the compression fitting if a lubricant is applied to the thread and bevel. Tighten first by hand and then with a box spanner. Number of turns to be tightened with a spanner: See the table on page 21. Soft pipes are to be fitted with a support sleeve.



Operation and maintenance

The shut-off/check valve requires no maintenance.
The installation should be checked regularly.

Article	Dimension	Art. no	Pack qty	Kvs	A mm	B mm	C mm	D
608-28	28 mm	055305	1	8,2	165	38	54	G $\frac{1}{2}$ female
608-35	35 mm	055306	1	14	185	42	60	G $\frac{1}{2}$ female
608-42	42 mm	055307	1	21	220	48	76	G $\frac{3}{4}$ male
608-54	54 mm	196332	1	67	255	55	84	G $\frac{3}{4}$ male