

Water safety group assembly WSG 75



Benefits

- For protection against overpressure in drinking water heater heaters or systems
- With check valve
- Safety valve rotatable for optimum adaptation to mounting situation
- Incl. pressure gauge for indication of the system pressure

Application

For sealed hot drinking water systems or drinking water heaters as per EN 806, DIN 1988 and DIN 4753-1 and for protection against overpressure.

Versions

	Safety valve	Part no.
Water safety group assembly WSG 75/10	10 bar	77976

Blue part no. = in-stock items

Description

Combination fitting with rotatable safety valve 10 bar, Bourdon tube pressure gauge 0/16 bar, shut-off fitting, check valve and test screw. Noise characteristics as per DIN 4109 class 1.

Technical specifications

Operating pressure
10 bar

System pressure
10 bar

Safety valve
Opening pressure: 10 bar
Rotatable
Rp $\frac{1}{2}$ x Rp $\frac{3}{4}$
Heating capacity: Max. 75 kW

Dimensions
W x H: 95 x 95 mm

Housing
Brass

Bourdon tube pressure gauges
Range: 0/16 bar
Housing \varnothing : 50 mm
Connection: G $\frac{1}{4}$

Options
■ Other connection types