



ΒΑΛΒΙΔΕΣ ΣΤΑΘΕΡΗΣ ΔΙΑΦΟΡΙΚΗΣ ΠΙΕΣΗΣ

## Overflow valves for heating systems

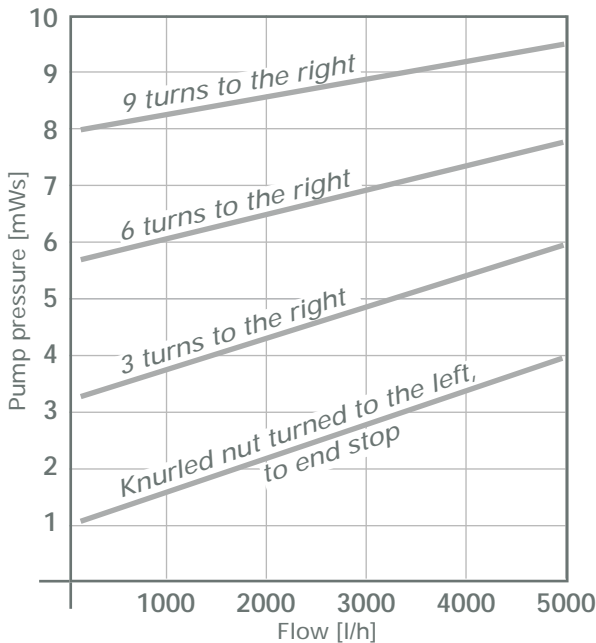
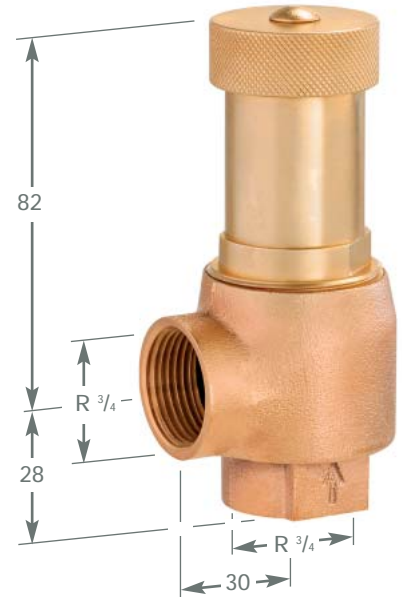
No. 656

To be installed between heat line and return line of the heating system.

Please make sure the overflow valve is installed behind the circulation pump.

The overflow valve guarantees a constant pump pressure in the heating plant and prevents noise generation.

If radiator valves are closed it ensures a minimum amount of circulating water.



The body is made of red brass and the bonnet is made of brass. Therefore the overflow valve is very solid. The material of the gasket is resistant to hot water and steam up to 140°C.

**Inlet side:**

Female thread connection R  $\frac{3}{4}$ " .

**Outlet side:**

Female thread connection R  $\frac{3}{4}$ " .

When delivered, the knurled nut is turned to the left, to end stop.

The adjustment should be done by turning the knurled nut to the right until you get the required diagram values.

**Range of adjustment:**

0.06 – 0.8 bar

Weight in kg: 0.50