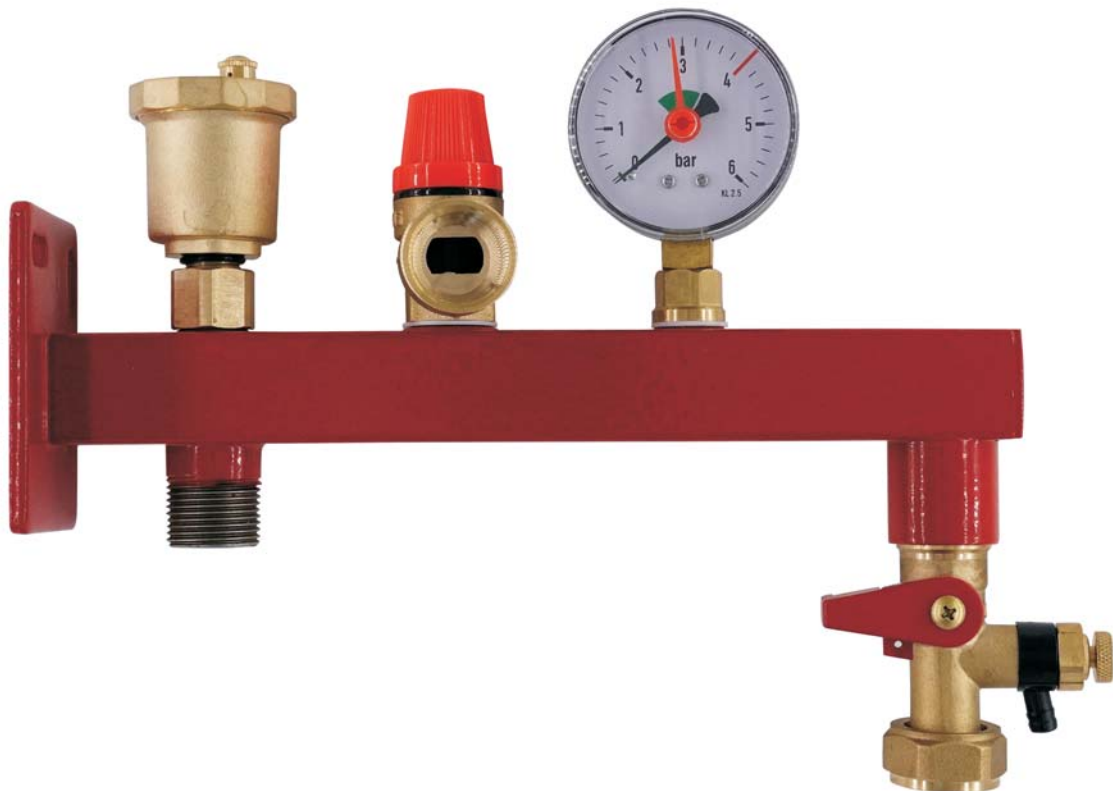


Expansion tank bracket
ZL-4022G

Contact
Email: sales2@bzvalve.com



DESCRIPTION



Connect the support assembly with an expansion tank and spray red on the exterior. Composed of pressure gauge, safety valve, air vent assembly, the pressure gauge can see the pressure in the expansion tank directly, the safety valve can provide safety protection for the overpressure of the expansion tank, and the air valve is used to discharge the gas generated in the expansion tank. The drain valve discharges sediment from the pipe.

Installation position: Usually installed in the return water end of the heating pipe and the cold water inlet end of the hot water storage tank.

Main function: It is mainly used for connecting and fixing the expansion tank with the return water end or the cold water end of the hot water storage tank.

Technical specifications

Performance

Applicable medium:

water

Operating temperature:

0~100°C

Working pressure:

≤0.3mpa

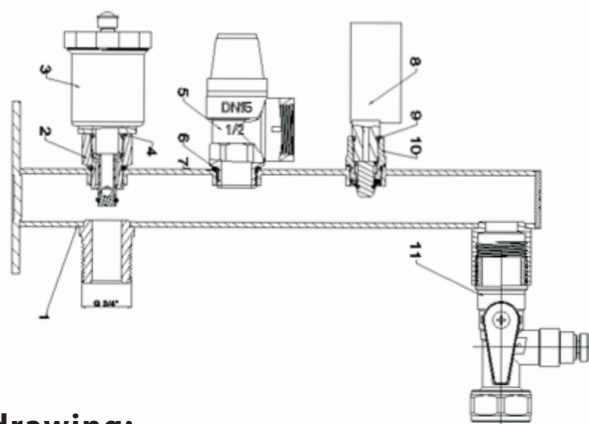
Thread standard:

ISO228-1

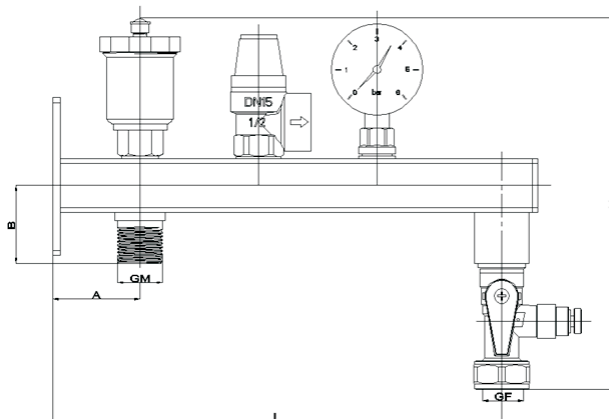
Basic size

No.	Components	Material
1	Expansion tank bracket	3A
2	Check valve	Brass
3	Air Vent	Brass
4	O-ring	EPDM
5	Safety valve (3bar)	Brass
6	O-ring	EPDM
7	Gasket	PTFE
8	Pressure gauge (0-6bar)	Brass
9	O-ring	EPDM
10	Check valve	Brass
11	Drain ball valve	Brass

Components draning:



Size drawing:



A	L	H	GM	GF	B
48.5	250	207	G3/4" M	G3/4" F	43.5