



Pressure-temperature gauge

H 032-R

Axial or Radial

The pressure-temperature gauge combines the characteristics of a pressure gauge with them of a thermometer in one instrument. It is produced for the use in many types of high temperature water systems.

Application: Boiler and plant industry, heating systems

Nominal size: 80 mm

Stem length: 25 mm (axial) – 50 mm (radial)

Housing: Sheet steel, black

Pointer: Aluminum, black

Dial:

- ♦ Aluminum, white
- ♦ Scale red and blue

Window: Plastic or glass, with rotary ring and needle

Connection: Immersion stem brass G½" Ø 8 mm, axial

Measuring range: 0+120°C / 0-4 bar

Accuracy: 0/4 bar / 1 bar = ± 0,2 bar

0+120°C/ 30°C = ± 3°C

Options:

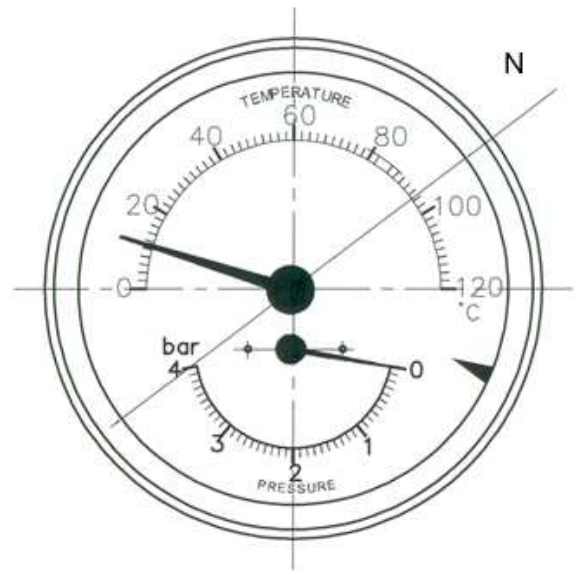
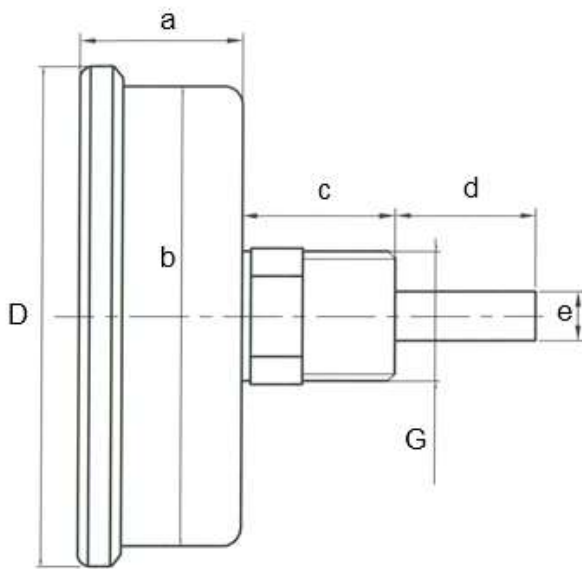
- ♦ without rotary ring
- ♦ with radial connection
- ♦ other nominal sizes
- ♦ other measuring ranges
- ♦ other stem lengths

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Nominal size (NG)	a	b	c	d	e	N	D	G
80	26	74,5	25	23,5	8	70	81	G $\frac{1}{2}$

Size in mm

Details

We can offer further versions and special remarks on request.

[Technical changes reserve.](#)