



BIMETALIC THERMOMETERS FOR OVENS

Applications:

- Wood and gas furnaces
- Barbecues

Features:

- Accuracy Class 2 (DIN 16 203)
- **ACCORDING WITH STANDARD UNE-EN 13190**

Description:

Nominal diameter

50, mm, others on request

Measurement element

Helical bimetal

Connection design

Stainless steel bulb with thread M10x100

Permissible pressure rating of thermowell

Max. 6 bar

Location of stem

Ø50 center back

Scale ranges in °C

0 ... 400°C



Case

Galvanised Steel

Ring

Chromed steel

Connection

Bulb and stainless steel fitting.

Stem

Ø 6 mm brass

Thermowell

Length $l_1 = 30, 200$ and 300 mm

Others on request

Dial

Aluminum, white, black scale with colored area

Pointer

Aluminium, black

Window

Glass

Options:

- Other measuring ranges, other diameters, other bulb lengths

This publication is not intended to lay the foundations of a contract and the company reserves the right to modify the design and specifications of the instruments without prior notice, in accordance with its policy of continuous development.

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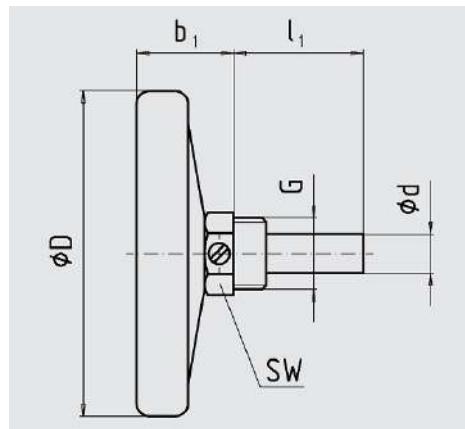


Dimensions in mm:

Standard version

| DN | Dimensions in mm | | | G | I ₁ |
|----|------------------|----|----|---------|----------------|
| | b ₁ | Ød | ØD | | |
| 50 | 23 | 6 | 63 | M10x100 | 30, 200, 300 |

SW =M10x100



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