

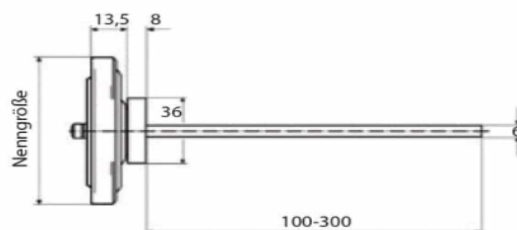
## BIMETALLIC FLUE GAS THERMOMETER

Code: BI-008-FR

Our screw-in bi-metal pointer thermometer impresses with its flexible application range. The display range from 0 °C to 120 °C gives it a wide and versatile range of applications in the industrial and private sectors. The housing is made entirely of galvanized sheet steel and is completed with a Polystrol viewing window. The dial has a G1 / 2 "screw thread and a 40mm installation length. The dial itself is made of ABS white and fits with its raised edge seamlessly to the housing. Also this product is like all our bimetallic thermometer made in Germany!

### General Attributes

- Casing : Galvanized sheet metal
- Connection : Stainless steel immersion pipe, 1.4301, smooth
- Dial : aluminum, gray - black lettering with green and red check boxes
- Thermowell : G1 / 2 ", dipping Ø 9 mm, immersion sleeve MS Ø 12 mm outside, removable
- operating pressure : Max. 6 bar
- display area : 0 °C ... +350 °C
- measuring element : bimetal coil
- accuracy : Class 2 (DIN 16203 / DIN EN 13190)
- installation length : 80 mm



Wiring Diagram

### Application Notes

- Burner control for gas and oil firing equipment

For further information please visit : <https://goo.gl/P53iQ3>

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