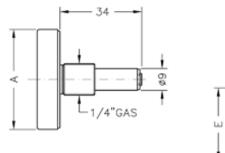
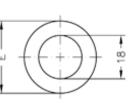
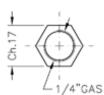
**BI - METAL THERMOMETER** 











ØA	ØE
40 mm	37 mm
52 mm	50 mm
62 mm	50 mm
	40 mm 52 mm

Bi-metal thermometer with rear stem, galvanized casing and glass retainer, particularly suitable for measuring the temperature of the hearth of wood-burning stoves and similar.

**CASING**: galvanized steel . The diameters available are listed in the table, other diameters on request. **GLASS RETAINER**: nickel-plated steel.

TRANSPARENT: true glass, 2 millimeters tick.

DIAL: printed with UV inks on pre-painted aluminium. Customer's logo or special graphics on request.

**STANDARD GRADUATION**: 0/500 °C. Other graduations on request, including graduations in °F or with double scale °C/°F.

MECHANISM: bi-metal precision spiral (class 2 according to UNI EN 13190).

**STEM**: turned brass. Special shapes and lengths on request.

**FIXTURE**: unless otherwise requested, the thermometer is supplied complete with a nut and gasket for fixture.

