



Bi-metal contact thermometer for water heater, with embedded fixture on rectangular hole.

BASE: white Moplen; different colours on request.

CAP: sliding cap in aluminium (C).

TRANSPARENT: crystalline polystyrene.

POINTER: red or blue ABS; different colours on request.

DIAL: screenprinted on PVC; may be customised on request; examples of graphics are given below.

MECHANISM: bi-metal precision spiral.

LEG: for a correct temperature indication, once the thermometer is fitted, a perfect contact must be guaranteed between the sliding cap (C) and the internal boiler of the water heater; it is therefore important to choose from the different combinations shown in the table the one most suited for the insulating cavity wall of the water heater.

FIXTURE: embedded fixture on rectangular hole as with template (D).

