



Bi-metal thermometer with rear stem, plastic casing and brass sheath; particularly suitable for under-floor heating systems.

CASING: shockproof black ABS; other colours may be supplied on request. Standard diameter 40 mm, other diameters available on request.

TRANSPARENT: unbreakable methacrylate, recessed mounting.

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

STANDARD GRADUATION: 0/80°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, standard diameter and length as per drawing. Different stem dimensions may be supplied on request.

SHEATH: The thermometer may be supplied with a bare stem or with a turned brass sheath. The standard sheath for this model of thermometer is shown in the drawing. Sheaths with different measurements, threads and characteristics may be supplied on request.