

# DATASHEET

rev. 00 - 28/11/2022



## Ø 80 bi-metal immersion thermometer with rear coupler

20000700 - 20000710 - 20000720  
20000730 - 20000740 - 20000750



### TECHNICAL SPECIFICATIONS:

- Steel case
- Plexiglas glass
- Aluminium dial
- Accuracy  $\pm 2^{\circ}\text{C}$
- Brass stem with  $\varnothing 1/2''$  coupling included
- Bimetallic spiral
- Operating temperature  $-30^{\circ}\text{C}$  to  $+50^{\circ}\text{C}$

### TECHNICAL DATA

CODE	SCALE [ $^{\circ}\text{C}$ ]	STEM [mm]
20000700	0-120	50
20000710	0-120	100
20000720	0-120	50
20000730	0-120	100
20000740	0-120	50
20000750	0-120	100

### ITEMS

CODE	DESCRIPTION
20000700	DUAL METAL THERMOMETER $\varnothing 60$ , SCALE 0-120 $^{\circ}\text{C}$ , STEM 50MM
20000710	DUAL METAL THERMOMETER $\varnothing 60$ , SCALE 0-120 $^{\circ}\text{C}$ , STEM 100MM
20000720	DUAL METAL THERMOMETER $\varnothing 80$ , SCALE 0-120 $^{\circ}\text{C}$ , STEM 50MM
20000730	DUAL METAL THERMOMETER $\varnothing 80$ , SCALE 0-120 $^{\circ}\text{C}$ , STEM 100MM
20000740	DUAL METAL THERMOMETER $\varnothing 100$ , SCALE 0-120 $^{\circ}\text{C}$ , STEM 50MM
20000750	DUAL METAL THERMOMETER $\varnothing 100$ , SCALE 0-120 $^{\circ}\text{C}$ , STEM 100MM