

## TEMPERATURE GAUGE - MODEL: 213A



### PRODUCTS STANDARDS

Design	EN-837-1
Nominal size	40,50,63,75,100 and 150mm
Scale ranges	-40...0...500oC
Connect	Radial or axial
Stem	Stainless steel

NO.	MAIN PART	MATERIAL
1	Case	304 Stainless steel
2	Ring	304 Stainless steel
3	Window	Glass
4	Stem & Connection	Stainless steel
5	Pointer and Dial	Aluminum

### Features

Bimetal thermometer is used for measuring temperature of gas or fluid. It is suitable for measurement, regulation, and direct monitoring for the fluid. It meets the most stringent criteria on resistance to a corrosive atmosphere and exceptional climatic circumstances.

Accuracy Class:  $\pm 1.5\%$

Pointer: Adjustable

### Versions

- Connect radial
- Connect axial

### Product Description

This kind of industrial bimetal thermometer has a pointer at the center of the screen which can check the maximum temperature arising during the day. The pointer is very sensitive to show correct temperature.

### Range Temperature

- 40 ~ 60°C; -20 ~ 60°C; 0 ~ 120°C; 0 ~ 150°C; 0 ~ 200°C;
- 0 ~ 300°C; 0 ~ 400°C; 0 ~ 500°C; 50 ~ 300°C
- -40 ~ 160°F; 0 ~ 100°F; 0 ~ 220°F; 20 ~ 240°F; 25 ~ 125°F;
- 50 ~ 400°F; 50 ~ 500°F; 50 ~ 600°F; 50 ~ 750°F

Designs and specifications shown are subject to change without notice due to our continuing program of product development.