

BIMETAL THERMOMETER



DESCRIPTION

NOREX Bimetal Thermometer is designed for installation in pipes, vessels, plants and machinery. It is not only provides high quality service of temperature measurement, but also achieves outstanding competitive price / performance ratio due to its unique economical design. This series has been widely used in process control.

APPLICATION

- Chemical Industry, petrochemical industry, process technology and food industry
- Facility management
- For aggressive medium

SPECIAL FEATURES

- Universal application
- Case and stem from stainless steel
- Bimetal with zero-point adjustment at the back of the case

Standard Specification

Material		Scale :	-30..... + 50 °C
Case	Polished 304 stainless steel case	Dual scale	-30... + 600 °C
Window	Glass	°F / °C	0...60°C
Pointer	Aluminium black pointer		0...120°C
Stem	SS304, size 6mm diameter		0...200°C
			0...250°C
Size			0...300°C
Dial Size (mm)	3"/ 4"/ 5"/ 6"		0...400°C
Stem Length	2 ½", 4", 6", 9" & 12"		0...500°C
Connection	½" Male BSP		
	Adjustable angle, centre back or lower mount		