Bimetal Thermometer (Straight Form)

Gauge® Straight Form thermometers are ideal for local, eye-level temperature readings in most process applications.

▶ Standard Features

- All Stainless Steel Construction
- Accurate to 1% of Full Scale
- Hermetically Sealed (ASME B40.3)
- Standard External Reset
- Silicone Fillable for Vibration

GI4 — 025 — 2 — C22 — SS

Models	Stem Length	Connection	Temperature Ranges	Options
Standard Models		**Standard Threaded**	**Fahrenheit Ranges**	
GI2 = Model H (2″ dial, reset)	025 = 2.5″ (without thread)	1 = 1/4″ PT	F21 -40 TO 110˚F	PS = Pointed Stem
GI2.5 = Model F (2.5″ dial, reset)	040 = 4″	2 = 1/2″ PT	F22 20 TO 130˚F	SF = Silicone Fill (max temp 288˚C)
GI3 = Model L (3″ dial, reset)	060 = 6″	5 = 3/4″ PT	F23 30 TO 240˚F	SS = 316 SS Stem
GI4 = Model M (4″ dial, reset)	090 = 9″	U = 1/2″ PT Union	F24 30 TO 300˚F	S3 = 3/8″ dia. Stem
GI5 = Model J (5″ dial, reset)	120 = 12″		F25 30 TO 400˚F	PC = Acrylic Window
			F26 30 TO 570˚F	PY = Polycarbonate Window
			F27 30 TO 750˚F	TG = Tempered Glass Window
			F28 30 TO 950˚F	MM = Max/Min Pointer
			Celsius Ranges	CC = Certifi cate of Conformance
			C21 -40 TO 40˚C	C1 = 1 Point Calibration Cert.
			C22 -5 TO 55˚C	C3 = 3 Point Calibration Cert.
			C23 0 TO 115˚C	
			C24 0 TO 150˚C	
			C25 0 TO 300˚C	
			C26 0 TO 400˚C	
			C27 0 TO 500˚C	
			Dual F/C Ranges	
			D21 -40 TO 110˚F & -40 TO 40˚C	
			D22 20 TO 130˚F & -5 TO 55˚C	
			D23 30 TO 240˚F & 0 TO 115˚C	
			D24 30 TO 300˚F & 0 TO 150˚C	
			D25 30 TO 400˚F & 0 TO 150˚C	
			D26 30 TO 570˚F & 0 TO 300˚C	
			D27 30 TO 750˚F & 0 TO 400˚C	
			D28 30 TO 950˚F & 0 TO 500˚C	