

T300 Series Bimetal Thermometer

- Dual temperature scales, °F and °C
- Accurate to 1% per ASME B40.3 Grade A
- All welded stainless steel construction
- Easy external recalibration adjustment
- 3" diameter anti-parallax dial
- Over-range protection is 50% up to 500°F; 10% above 500°F
- Hermetically sealed as per ASME B40.3
- Fully gasketed glass lens
- 1/2" NPT straight connection



MODEL	TEMPERATURE RANGE	STEM LENGTH
T30025-250	0 to 250°F (-20 to 120°C)	2-1/2"
T3004-250	0 to 250°F (-20 to 120°C)	4"
T3006-250	0 to 250°F (-20 to 120°C)	6"
T3009-250	0 to 250°F (-20 to 120°C)	9"
T30025-550	50 to 550°F (0 to 260°C)	2-1/2"
T3004-550	50 to 550°F (0 to 260°C)	4"
T3006-550	50 to 550°F (0 to 260°C)	6"

Model	Description
T30025-250	Bimetal Thermometer
T30025-250-NIST	Thermometer & NIST
T3004-250	Bimetal Thermometer
T3004-250-NIST	Thermometer & NIST
T3006-250	Bimetal Thermometer
T3006-250-NIST	Thermometer & NIST
T3009-250	Bimetal Thermometer
T3009-250-NIST	Thermometer & NIST
T30025-550	Bimetal Thermometer
T30025-550-NIST	Thermometer & NIST
T3004-550	Bimetal Thermometer
T3004-550-NIST	Thermometer & NIST
T3006-550	Bimetal Thermometer
T3006-550-NIST	Thermometer & NIST
CERTITM1	NIST Calibration Certificate



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