

SPECIFICATIONS

FIGURE 9S GAUGES & THERMOMETERS



ADJUSTABLE ANGLE THERMOMETER

The figure 9S adjustable angle thermometer is widely used in the commercial plumbing market. The thermometer is well suited for new construction, plumbing, water lines, boilers, heating, ventilation and air conditioning applications.

FEATURES

- Dual scale (°F and °C)
- +/- 1% Accuracy
- Adjustable in 20 positions over 180°
- 360° Case rotation
- 3.5" (90mm) Stem
- Glass organic non-mercury filled tube (green kerosene)
- Graphite-filled bulb chamber for maximum heat conduction
- 9" Valox® case*
- Glass lens
- 1-1/4"-18 UNEF Brass swivel nut connection
- -40°F to 330°F (-40°C to 150°C) Process temperature limit
- IP54 Enclosure rating
- CAN/CGSB 14.4-M88 compliant
- ASME B40.200, ASTM E1 (E2251) compliant

* Valox is a registered trademark of General Electric Company



Shown with optional brass thermowell sold separately. p/n FNWBTWN or FNWXBTWN

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Range (°F)	Gradations	Stem Length	Scale Size
0 to 120	1°	3-1/2"	9"
0 to 160	2°	3-1/2"	9"
30 to 240	2°	3-1/2"	9"

PART NUMBERS

Range (°F)	Part Number
0 to 120	FNW9S0120AT
0 to 160	FNW9S0160AT
30 to 240	FNW9S30240AT

