

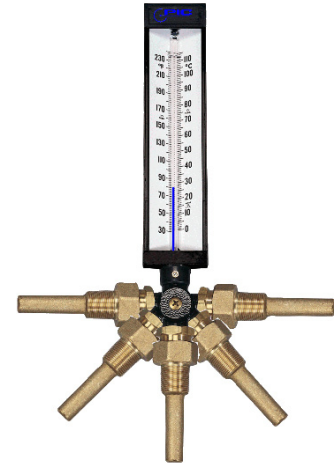
# INDUSTRIAL THERMOMETER



Blue spirit filled adjustable angle thermometer for industrial applications

## SPECIFICATIONS

<b>Scale Size</b>	7" (177.8 mm), 9" (228.6 mm)
<b>Case</b>	Black molded ABS for temps up to 200° F Black enamel die cast aluminum for ranges above 200° F
<b>Stem</b>	3 1/2", 6", 9", 12", copper alloy
<b>Lens</b>	Glass
<b>Indicator</b>	Red spirit
<b>Connection</b>	Lower mount, adjustable angle 1 1/4" -18" NEF thread
<b>Scale</b>	Dual scale °F & °C
<b>Temperature Range</b>	0-120° F, 30-240° F, Others available from stock
<b>Accuracy</b>	1% scale division per Grade A, ASME B40.3

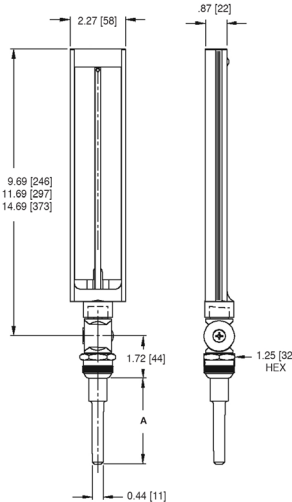


SCALE SIZE	PART NUMBERS STEM LENGTHS			
	3 1/2"	6"	9"	12"
7"	AS5H7	AS5L7	N/A	N/A
9"	AS5H9	AS5L9	AS5N9	AS5Q9

## AVAILABLE OPTIONS\*

- Straight connection
- 90° back angle connection
- Plastic face at additional charge
- Thermowells
- Cap and Lanyard
- Aluminum Case

\*Lead times/minimums may apply



Scale	Unit	A	B	C	D
7"	In.	9.79"	2.41"	1.67"	Stem
	mm	249	62	43	Stem
Scale	Unit	E	F	G	
7"	In.	0.44"	1.06"	1.25"	
	mm	11	27	32	

Scale	Unit	A	B	C	D
9"	In.	11.9"	2.41"	1.67"	Stem
	mm	301	62	43	Stem
Scale	Unit	E	F	G	
9"	In.	0.44"	1.06"	1.25"	
	mm	11	27	32	



## INDUSTRIAL THERMOWELL PART NUMBERS

Stem	Process Connection	Type	INDUSTRIAL THERMOWELL PART NUMBERS		
			Brass	304 SS	316 SS
3 1/2"	3/4" NPT	Standard	TWB-35	T6E3D2	T4E3D2
		Lagging	TWB-35-LAG	T6E3D2B	T4E3D2B
6"	3/4" NPT	Standard	T1M3D2	T6M3D2	T4M3D2
		Lagging	T1M3D2E	T6M3D2E	T4M3D2E

## APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Part Number	Est. Unit Weight	Box Qty
AS5H7	1.00 lbs (0.46 kg)	upon request
AS5L7	1.10 lbs (0.50 kg)	upon request
AS5H9	1.15 lbs (0.52 kg)	upon request
AS5L9	1.20 lbs (0.56 kg)	upon request
AS5N9	1.35 lbs (0.62 kg)	upon request
AS5Q9	1.55 lbs (0.70 kg)	upon request

## Optional Cap and Lanyard

