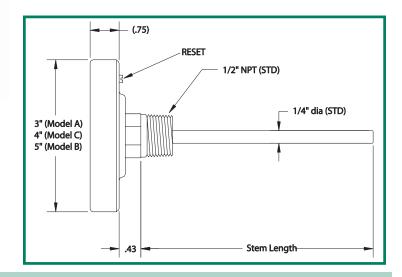


Standard Features

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

REO*TEMP* Angle Form thermometers are ideal for local, eye-level temperature readings in most process applications.



## AA — 060 — 1 — F43 — SF

Models	Stem Length	Connection	Temperature Ranges See pg.13 for a full list.		Options	
Standard Models		Standard Threaded*	Fahrenheit Ranges			
AA = Model A	<b>025 =</b> 2.5"	1 = 1/2" NPT (std.)	F23	-40 TO 1	60°F	PS = Pointed Stem
(3" dial, reset)			F55*	25 TO 1	25°F	
	040 = 4"	<b>4</b> = 1/4" NPT	F43	0 TO 2	00°F	SF = Silicone Fill
BB = Model B			F47	0 TO 2	50°F	(max temp 550°F)
(5" dial, reset)	<b>060 =</b> 6"	<b>5</b> = 3/4" NPT adapter	F63	50 TO 3	00°F	
			F67	50 TO 5	00°F	SS = 316 SS Stem
CC = Model C	<b>090 =</b> 9"	X = Plain Hex Bushing	F81	150 TO 7		
(4" dial, reset)		(no threads)	F85	200 TO 1	000°F	<b>F3</b> = 3/8" dia. Stem
	<b>120</b> = 12"		Celsius Ranges			
Non-Reset Models		<b>B</b> = 1/2" BSPT	C23	-40 TO 7	70°C	PC = Acrylic Window
RR = Model R	<b>150</b> = 15"		C55*	0 TO 5	50°C	
(3" dial, no reset)		Sanitary*	C43	0 TO 1	100°C	PY = Polycarbonate
	<b>180 =</b> 18"	<b>C</b> = 1-1/2" Tri-Clamp	C47	-20 TO 1	120°C	Window
SS = Model S			C59	0 TO 1	150°C	
(5" dial, no reset)	<b>240 =</b> 24"	L = 2" Tri-Clamp	C67	0 TO 2		TG = Tempered Glass
			C81	0 TO 4		Window
CN = Model CN	<b>300 =</b> 30"	M = 3/4" Tri-Clamp	C85 100 TO 500°C			
(4" dial, no reset)			Dual F/C Ranges		MM = Max/Min Pointer	
	<b>360 =</b> 36"	For more information on	_	TO 160°F &	-40 TO 70°C	
		Sanitary Thermometers see page 12	_	TO 125°F &	0 TO 50°C	
		see page 12		TO 200°F &	0 TO 100°C	
	-Intermediate		_	TO 250°F &	-20 TO 120°C	For Thermowells
	lengths available up to 80"			TO 300°F &	10 TO 150°C	see pg. 14
	up 10 00			TO 500°F &	0 TO 250°C	
	-Specify length in			TO 750°F &	0 TO 400°C	
	inches + tenths			TO 1000°F &	100 TO 500°C	
		*-Other sizes available	*-Not available in 2.5" stem.			

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