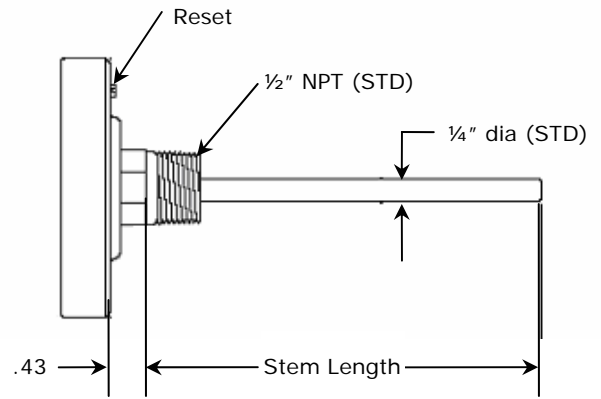




Standard Features

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



HOW TO ORDER

AA	025	1	F23	PS
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Models Stem	Length	Connection	Temperature Ranges	Options
Std Models		Std Threaded	Fahrenheit Ranges	
AA = Model A (3" dial, reset)	025 = 2.5" 040 = 4" 060 = 6"	1 = 1/2" NPT 4 = 1/4" NPT 5 = 3/4" NPT	F23 = -40 TO 160°F F55* = 25 TO 125°F F43 = 0 TO 200°F F47 = 0 TO 250°F F63 = 50 TO 300°F F67 = 50 TO 500°F F81 = 150 TO 750°F F85 = 200 TO 1000°F	PS = Pointed Stem SF = Silicone Fill SS = 316 SS Stem F3 = 3/8" dia. Stem PC = Acrylic Window PY = Polycarbonate Window TG = Tempered Glass Window MM = Max/Min Pointer
BB = Model B (5" dial, reset) (max temp 550°F)	090 = 9" 120 = 12" 150 = 15" 180 = 18" 240 = 24"	X = Plain Hex Bushing (no threads) B = 1/2" BSPT	Celsius Ranges C23 = -40 TO 70°C C55* = 0 TO 50°C C43 = 0 TO 100°C C47 = -20 TO 120°C C59 = 0 TO 150°C C67 = 0 TO 250°C C81 = 0 TO 400°C C85 = 100 TO 500°C	
CC = Model C (4" dial, reset)	300 = 30" 360 = 36"		Dual F/C Ranges D23 = -40 TO 160°F & -40 TO 70°C D55* = 25 TO 125°F & 0 TO 50°C D43 = 0 TO 200°F & 0 TO 100°C D47 = 0 TO 250°F & -20 TO 120°C D63 = 50 TO 300°F & 10 TO 150°C D67 = 50 TO 500°F & 0 TO 250°C D81 = 150 TO 750°F & 0 TO 400°C D85 = 200 TO 1000°F & 100 TO 500°C	
	- Intermediate lengths available up to 80" -Specify length in inches + tenths			

*-Not available in 2.5" stem.