

STANDARD FEATURES

- All Stainless Steel Construction
- External Recalibration Adjustment
- White dial with black markings
- Accurate to $\pm 1\%$ of Scale Range
- Angularly adjustable frame permits positioning of dial to accommodate viewing requirements
- Gasketed Glass Face
- Case is sealed to exclude dirt, dust and moisture

5" DIAL SIZE CATALOG NUMBERS ¹		
STEM LENGTH	FIXED THREAD	UNION CONNECTED
2½"	AF02	AU02
4"	AF04	AU04
6"	AF06	AU06
9"	AF09	AU09
12"	AF12	AU12
15"	AF15	AU15
18"	AF18	AU18
24"	AF24	AU24

¹FOR 3" DIAL SIZE – CHANGE FIRST DIGIT FROM "A" TO "C"
NOTE: UNION CONNECTED TYPES MUST BE USED WITH THERMOWELLS

STANDARD RANGES

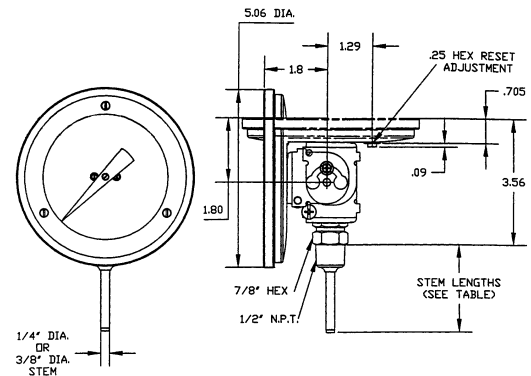
CODE	Fahrenheit	DUAL SCALE	
		Fahrenheit (on outside)	Celsius (on inside)
FC	-80 to 120°F		
FE	-40 to 120°F		
FG	0 to 150°F		
FJ	0 to 200°F		
FL	0 to 250°F		
FM	30 to 240°F		
FN	25 to 125°F		
FR	50 to 300°F		
FS	50 to 400°F		
FT	50 to 550°F		
FX	150 to 750°F†		
FY	200 to 1,000°F*†		
	Celsius		
CD	-50 to 50°C		
CJ	0 to 100°C		
CM	-10 to 110°C		
CN	0 to 50°C		
CR	0 to 150°C		
CS	0 to 200°C		
CU	0 to 300°C		
CX	50 to 450°C†		
CY	100 to 550°C*†		

*Not recommended for continuous service above 800°F (425°C).
For such temperatures see pg. 63.
†Minimum stem length for these ranges 4".

**SEPARABLE THERMOWELLS AVAILABLE
SEE PAGES 57 TO 61**



ADJUST-ANGLE
TYPE AF



HOW TO ORDER

BASIC 4-DIGIT CATALOG NO. FROM TABLE ABOVE A F O 6 4 4 F M X

STEM DIAMETER: "4" = .250" O.D. (STANDARD); "5" = .375" O.D. (EXTRA COST)

THREAD SIZE: "4" = 1/2 NPT MALE (AF SERIES); "U" = 1/2 NPSM SWIVEL NUT (AU SERIES)

2 DIGIT RANGE CODE FROM RANGE TABLES ABOVE

OPTION(S): "X" = NONE REQUIRED; "9" = OPTION(S) REQUIRED (EXTRA COST)

IF OPTION(S) ARE REQUIRED SPECIFY: PLASTIC FACE, SHATTERPROOF GLASS FACE, PAPER TAG, STAINLESS STEEL TAG