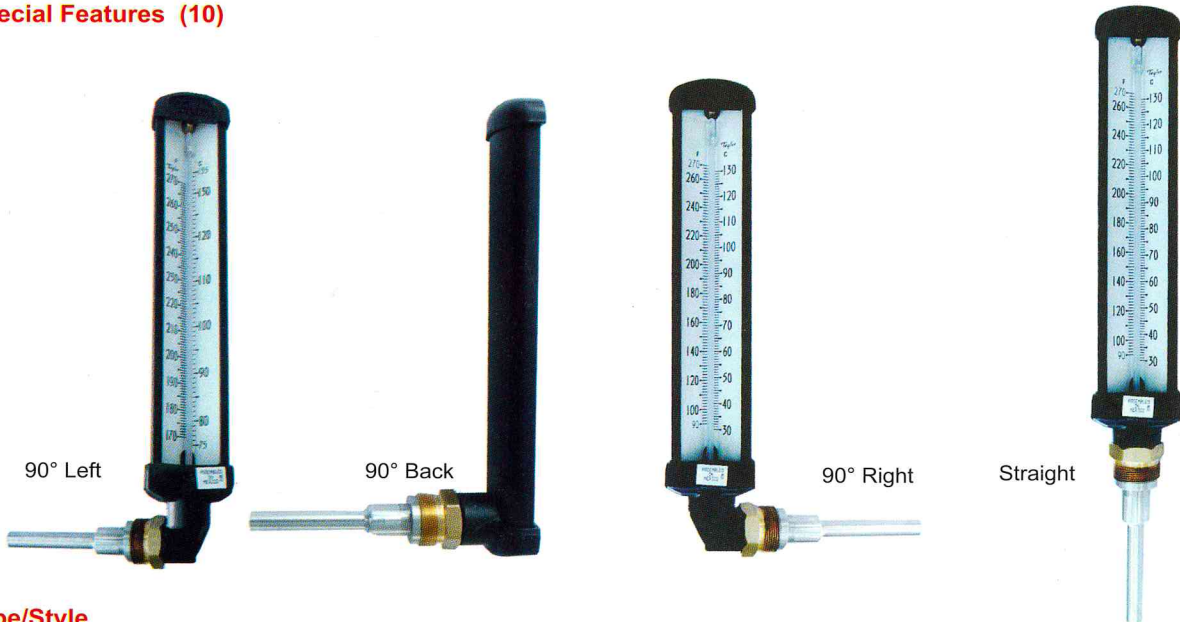


Taylor Industrial Thermometer Overview

These pages illustrate available thermometer configurations and the method of building model numbers for specific requirements.

Refer to Section#	1	2	3	4	5	6	7
Code Description	Special Feature	Type & Style	Scale Length	Crystal	Stem Length	Connection	Temp. Range
Sample Model No.	10	EU	7	2	03	J	029

1. Special Features (10)



2. Type/Style

Standard Industrial "E" Series	Straight	90° Back Angle	90° Right Side	90° Left Side	225° Incline	135° Recline
	EU	EB	ER	EL	EE	ED
	Oblique Right	Oblique Left	Multi - Angle			
	EJ	EK	EA			

3. Scale Length

Code	7	8
Length	9"	12"

4. Crystal

Code	2	5
Material	Glass	Plastic

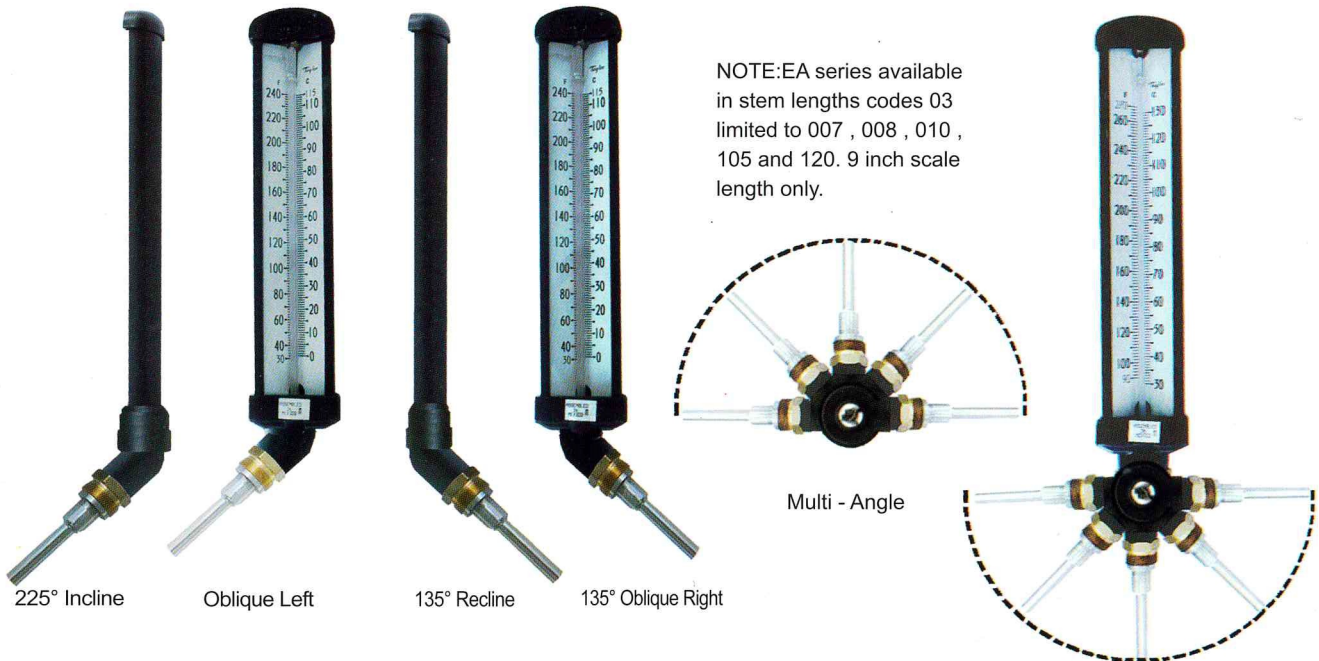
5. Stem Code

Length	03	06	09	12
	3 1/2"	6"	9"	12"

6. Connections

J - Jam Nut
1 1/4-18 NEF2

*Required when used With well or hub



7. Ranges

Code	007	008	010	023	025	026	027	028
Range F	30° to 180°	30° to 240°	30° to 300°	200° to 400°	90° to 270°	120° to 220°	160° to 260°	170° to 270°
Range C			0° to 150°	95° to 205°	30° to 130°	50° to 105°	70° to 125°	
9" Scale Division	2°F	2°F	2°F / 2°C	2°F / 1°C	2°F / 1°C	1°F / 1/2°C	1°F / 1/2°C	1°F

Code	029	037	091	092	103	105	106	120
Range F	170° to 270°	250° to 450°	200° to 300°	200° to 300°	200° to 300°	30° to 240°	170° to 270°	50° to 400°
Range C		120° to 230°		0 to 52 psi	95° to 150°	0° to 115°	75° to 135°	20° to 205°
9" Scale Division	1°F	2°F / 1°C	1°F	1°F/1 psi	1°F / 1/2°C	2°F / 1°C	1°F / 1/2°C	5°F / 2°