

# Model E

*Marshall*

## 3" Dial Bimetal Thermometer

### General Information

All stainless steel head, bezel and mounting.  
Flat window is standard.

### Mountings

½" NPT mounting is standard.  
Other mountings are available.

### Stem

304 stainless steel stem, ¼" diameter.  
Lengths from 2½" to 96".

### Head

3" diameter.

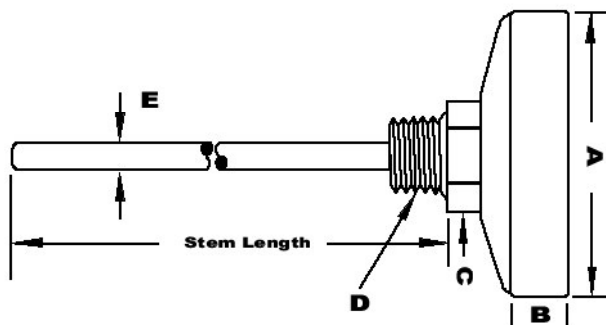
### Ranges

°F, °C and dual ranges available.  
See Range Chart.



- A 3.060"
- B 0.625"
- C 0.875" HEX
- D 0.500" NPT
- E 0.250"

All Dimensions Are Approximate



*Master Gauge Co.*



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## Temperature Ranges

### Ranges, °F

Models	K	A	B ADJ	E J ADJ	G GJ ADJ
Dial Size	1"	1.5"	2.25"	3"	5"
-150-1000°F			X	X	X
-150-700°F			X	X	X
-150-500°F			X	X	X
-120-100°F				X	
-100-400°F				X	
-100-200°F				X	
-100-100°F			X	X	X
-70-230°F		X	X	X	X
-65-50°F		X	X		
-50-300°F			X	X	X
-50-250°F			X	X	X
-50-125°F			X	X	
-40-120°F			X	X	X
-40-160°F	X	X	X	X	X
-20-180°F		X	X	X	X
0-800°F			X	X	X
0-700°F			X	X	
0-400°F			X	X	
0-300°F			X	X	X
0-250°F		X	X	X	X
0-220°F	X	X	X	X	X
0-200°F		X	X	X	X
0-150°F		X	X	X	X
0-100°F			X	X	X
20-240°F		X	X	X	X
25-125°F		X	X	X	X
50-650°F	X		X	X	X
50-550°F				X	
50-500°F	X	X	X	X	X
50-400°F			X	X	X
50-300°F	X	X	X	X	X
50-250°F		X	X	X	X
50-160°F		X	X		X
100-200°F				X	
150-750°F		X	X	X	X
200-1000°F			X	X	X

### Ranges, °C

Models	K	A	B ADJ	E J ADJ	G GJ ADJ
Dial Size	1"	1.5"	2.25"	3"	5"
-100-50°C			X	X	X
-75-325°C				X	
-70-160°C			X	X	X
-70-25°C			X	X	X
-50-100°C		X	X	X	X
-40-40°C				X	
-30-30°C	X			X	
-10-200°C			X		X
-10-110°C	X	X	X	X	X
0-400°C			X	X	X
0-300°C		X	X	X	X
0-250°C		X	X	X	X
0-200°C		X	X	X	X
0-150°C	X	X	X		X
0-100°C			X	X	X
0-60°C			X	X	
0-50°C		X	X	X	X
100-400°C				X	
100-500°C			X	X	X

### Dual Ranges, °F/°C

Models	A	B ADJ	E J ADJ	G GJ ADJ
Dial Size	1.5"	2.25"	3"	5"
-150-700°F -100-370°C			X	
-100-400°F -70-200°C		X	X	
-90-130°F -68-55°C			X	
0-130°F -15-50°C		X	X	
0-220°F -10-100°C	X			
14-230°F -10-110°C		X	X	X
50-160°F 10-70°C			X	
50-300°F 10-150°C		X		X
50-550°F 0-300°C	X			
50-500°F 10-260°C		X	X	X
150-750°F 65-400°C		X	X	X
200-1000°F 100-530°C			X	