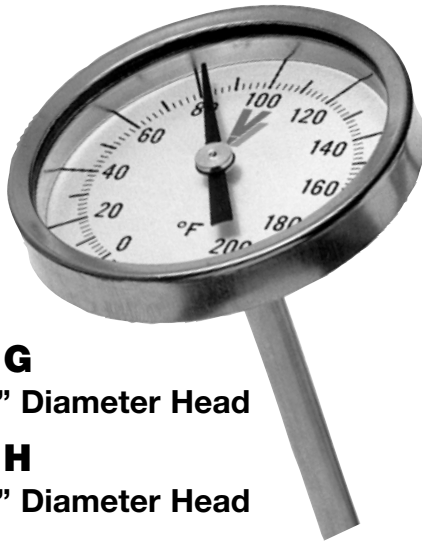


BI-METAL THERMOMETERS

OEM's Choice



Model G
1-3/4" Diameter Head

Model H
2-3/8" Diameter Head

Model K-79
1" Diameter Head
Pocket Thermometer

FEATURES

- Type 304 stainless steel.
- All welded construction.
- Dial printed with large black numbers and graduations .
- Hermetically sealed per ASME B40.3
- Corrosion resistant to most chemicals.
- Actuated by super-sensitive bi-metallic Helix Coil.
- Bi-metal element dampened with silicone for minimum vibration and maximum heat transfer.
- Accuracy $\pm 1\%$ total scale range.
- Over-range protection: 50% up to 500°F, 10% above 500°F.

* Caution - Do Not subject Lexan® to temperatures over 300° F (150° C)
Lexan® is a Registered Trademark of General Electric Company, Inc.

ORDERING INFORMATION

1. Model Number.
2. Temperature Range
3. Stem Length.
4. Accessories Required
5. Any application other than normal, such as over-range, high pressure or corrosive conditions. Give details.
6. If Head is subjected to temperatures in excess of 300°F, state temperature.

Shipping Weights:

Model G 10 oz.
Model H 12 oz.
Model K-79 8 oz.

* Model G & H are standard WITHOUT thread.
Example: G-04(0-150F) = Model G, 4" Stem, 0 to 150° Fahrenheit.

Temperature Ranges - Models G & H				
Fahrenheit	°/Div.	Celsius	°/Div.	Dual °F °C
-100° to 100°	2°	-50° to 100°	1°	-100/100 -70/40
-40° to 160°	2°	-40° to 70°	2°	-40/160 -40/70
*25° to 125°	1°	0° to 50°	.5°	
0° to 200°	2°	0° to 100°	1°	0/200 -10/90
0° to 250°	2°	-20° to 120°	2°	0/250 -20/120
20° to 240°	2°	-10° to 110°	1°	20/240 -10/115
50° to 300°	2°	0° to 150°	1°	50/300 10/150
50° to 500°	5°	0° to 250°	2°	50/500 10/260
**200° to 1000°	10°	**100° to 500°	5°	**200/1000 100/500

- * Minimum Stem, 4"
- ** Not recommended for continuous use above 800°F or 425°C
- Additional dial ranges and stem lengths available

