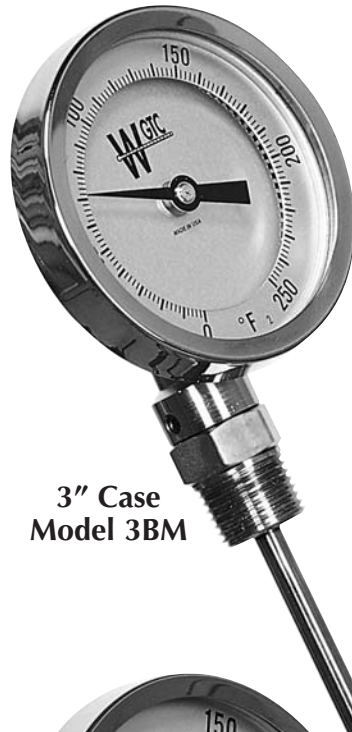


BIMETAL THERMOMETERS

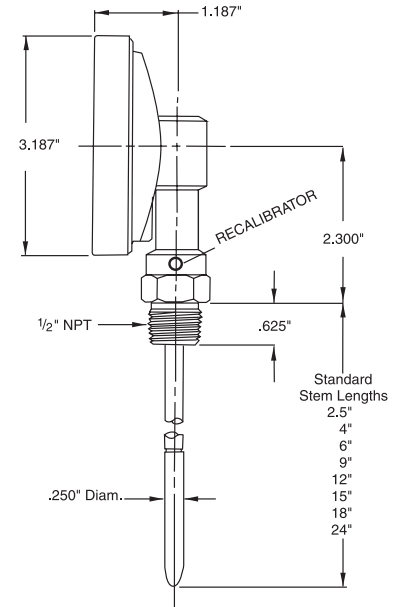
Bottom Connected

STANDARD FEATURES:

- ◆ All welded Stainless Steel Construction
- ◆ Easy external recalibration adjustment with $\frac{3}{32}$ " Allen Head wrench
- ◆ Anti-parallax dial
- ◆ Hermetically sealed per ASME B40.3
- ◆ Accurate to 1% per ASME B40.3 Grade A (for accurate reading thermometer must be immersed past groove on lower portion of stem)
- ◆ Over-range protection is 50% up to 500°F (10% above 500°F)
- ◆ Fully gasketed glass lens. Plastic or shatterproof lens is available



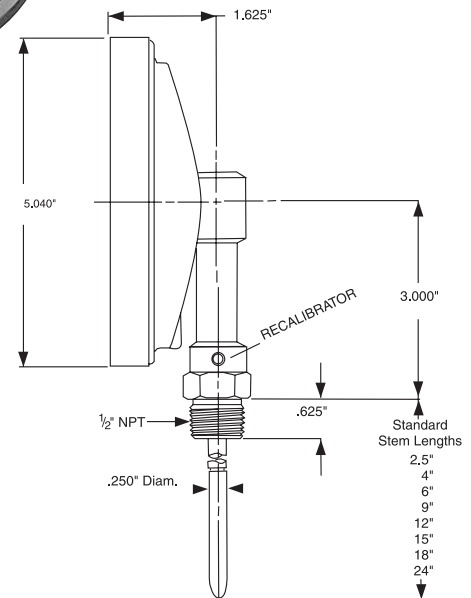
3" Case
Model 3BM



- Silicone filled models available for extreme vibration or low temperature application
- 3/8" Diameter stem available



5" Case
Model 5BM



TEMPERATURE RANGES

Fahrenheit	Celsius	Dual
-100/100°F	-50/100°C	-100/100°F & -75/40°C
-40/120°F	-50/50°C	-40/120°F & -40/50°C
0/150°F	-50/25°C	—
0/200°F	-40/70°C	0/200°F & -10/100°C
0/250°F	-10/110°C	0/250°F & -20/120°C
20/240°F	0/50°C	20/240°F & -10/110°C
25/125°F	0/100°C	25/125°F & 0/50°C
50/250°F	0/150°C	—
50/300°F	0/200°C	50/300°F & 10/150°C
50/400°F	0/250°C	50/400°F & 0/200°C
50/500°F	0/300°C	50/500°F & 0/250°C
150/750°F	100/400°C	150/750°F & 50/400°C
*200/1000°F	*100/550°C	*200/1000°F & 100/550°C

*Not recommended for continuous use above 800°F or 425°C

When ordering, please specify:

- Model No.
- Temperature Range
- Stem Length.