

B25Z SERIES BIMETAL THERMOMETER

DESCRIPTION

THE B25Z HOT WATER THERMOMETER IS A COMPACT, DEPENDABLE BIMETAL INSTRUMENT DESIGNED FOR HEATING SYSTEMS. FEATURING A STRAIGHTFORWARD PRESS-FIT DESIGN AND AN INCLUDED BRASS THERMOWELL, THIS THERMOMETER DELIVERS ACCURATE READINGS WHILE OFFERING A BALANCE OF AFFORDABILITY AND QUALITY.

SPECIFICATIONS

DIAL SIZE: 2.5"
CASE & RING: ZINC-PLATED STEEL CASE
 CHROME-PLATED CRIMPED RING
DIAL: WHITE FINISHED ALUMINUM WITH BLACK & RED MARKINGS
POINTER: BLACK
LENS: GLASS
MOUNT: FIXED-BACK MOUNT WITH THERMOWELL
CONNECTION SIZE: 1/2" NPT BRASS THERMOWELL (INCL)
STEM: BRASS
RANGE: SEE RANGE TABLE
ACCURACY: $\pm 5^{\circ}\text{F}$ ($\pm 2^{\circ}\text{C}$)
AMBIENT TEMP: -40 TO 250°F (-40 TO 120°C)

PART NUMBER MATRIX

B 25 Z G 30250-HW2B

DIAL SIZE					THERMOWELL
CASE MATERIAL: ZINC-PLATED STEEL					
LENS MATERIAL: GLASS				RANGE CODE	

RANGE TABLE

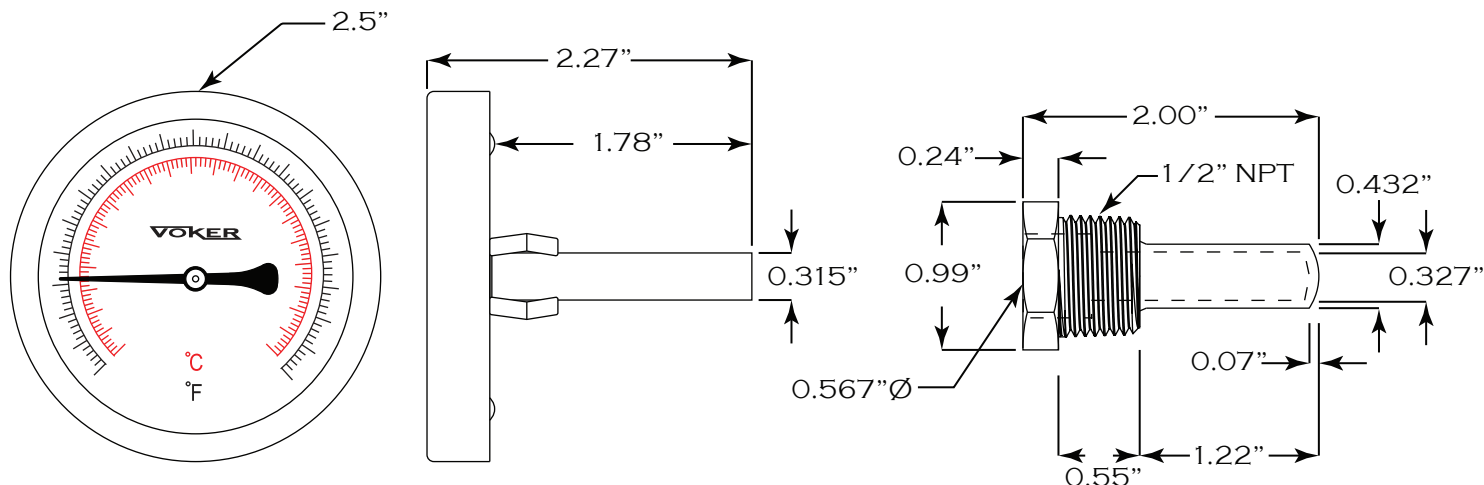
RANGE	FIG. (°F)	DIV. (°F)	FIG. (°C)	DIV. (°C)	CODE
30 - 250°F&C	50	5	20	2	30250



OPTIONS

- LEAD-FREE THERMOWELLS (CONSULT FACTORY)
- BRASS SWEAT WELL

DIMENSIONS



*ALL THERMOMETERS ARE TO BE INSTALLED WITH A THERMOWELL