MISCELLANEOUS BIMETALS



Miscellaneous bimetals designed for specific applications

SPECIFICATIONS - BARBEQUE GRILL THERMOMETER (BBQ-1)

Dial Size 3" (76 mm)

Anti-parallax dial

All stainless steel construction Case

2 1/2", 316 stainless welded at connection Stem Length

Connection 1/2" NPT

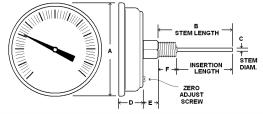
Lens Heavy duty glass **Pointer** Black aluminum

Standard: single scale F **Scale**

50/550° F Temperature Range Accuracy 1% full scale

External Adjustment Zero reset screw on case back

Design meets or exceeds ASME B40.3 thermometer standard.



Part Number	Dial	Unit	Α	В	С	D	E	F
BBQ-1	3"	ln.	3.28"	2.5"	0.25"	0.82"	0.43"	½" NPT
		mm	83	63	7	21	11	



AVAILABLE OPTIONS*

• Other stem lengths available upon request

*Lead times/minimums may apply

SPECIFICATIONS - 1" DIAL SIZE POCKET THERMOMETER (B1B5)

Dial Size 1" (25.4 mm)

Case All stainless steel with plastic sleeve clip case

Stem Length

Stem Construction 1/8" diameter pointed plain stem (non-threaded)

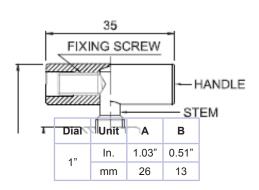
Magnifying plastic Lens **Pointer** Red aluminum

Scale Standard: dual scale F & C **Temperature Range** -40/160° to 50/550° F & C

+/- 1.5% full scale **Accuracy**

Design meets or exceeds ASME B40.3 thermometer standard.

Part Number	Range		
B1B5-BB	-40/160°F / -40/71°C		
B1B5-DD	25/125°F / -4/52°C		
B1B5-HH	0/220°F / -18/104°C		
B1B5-RR	50/550°F / 10/288°C		





AVAILABLE OPTIONS*

- Other stem lengths available upon request
- 2" dial size available upon request
- Digital version available

*Lead times/minimums may apply