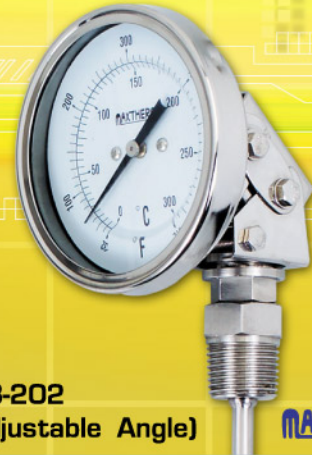




MB-200
(BS Type)



MB-201
(BL Type)



MB-202
(Adjustable Angle)



Bimetal Thermometer

MB-200				MB-201				MB-202					Model No.	
± 50°C/°F to 0-600°C/°F													Temperature Range	
Within ± 1.0% of full scale													Accuracy	
Stainless Steel (SUS 304) Cases and Stems													Material of Case	
2" to 3" dial with 1/4" PT, 4" to 6" dial with 1/2" PT													Thread Connection	
6.35 to 8mmØ													Outside Diameter of Stem	
2 1/2" ~ 40" by orders													Length of stem	
6", longer to be ordered													Standard length of Stem	
Resin or glass													Transparent Plate	
Aluminum, White background with black figures & marks													Dial Scale Plate	
Transformer, Petrochemicals, Driers, Foods, Air conditioning equip, boilers & other general industrial uses.													Application	
a	b	b	d	a	b	c	d	a	b	c	d	e	Diameter	Size (unit: mm)
—	—	—	—	50	57.5	15	1/4"PT	—	—	—	—	—	2"	
70	85	48	1/4"PT	72	83	16	1/4"PT	72	83	16	1/4"PT	85	3"	
100	119	50	1/2"PT	100	115.5	20	1/2"PT	100	115.5	20	1/2"PT	89	4"	
110	127	50	1/2"PT	110	127	18	1/2"PT	110	127	18	1/2"PT	86.5	5"	
138.5	158.5	46.5	1/2"PT	138.5	158.5	17.5	1/2"PT	138.5	158.5	17.5	1/2"PT	85	6"	
													Diagram (unit: mm)	
<p>1. Standard is dual scale (Both °F and °C) Single scale is ordered. 2. With external adjuster to be ordered 3. Anti-parallax sealed glass windows, white dials with black numerals</p>													Remark	
<p>MB-201 — 2 — 6" — 200 — 1/4"PT</p> <p>A B C D E</p> <p>A. Model No : MB-200 (BS Type) MB-201 (BL Type) MB-202 (Adjustable Angle)</p> <p>B. Dial Diameter : 2=2" 5=5" 3=3" 6=6" 4=4"</p> <p>C. Stem Length : Standard : 6" Others to be ordered</p> <p>D. Temperature Range : Minimum -50°C / °F Maximum 600°C / °F</p> <p>E. Thread Connection : 2" & 3" dial is 1/4"PT 4", 5" & 6" dial is 1/2"PT Others to be ordered</p>													Ordering Information	

M B I 2 0 0 / M B I 2 0 1 / M B I 2 0 2