

FIG. 703, BOTTOM ENTRY - FIG. 704 BLACK ENTRY, THERMOMETER

Meiji Fig. 703, Fig. 704 thermometer is widely used in HVAC and other industrial applications, with accuracy and reliability at an economical price. Available in bottom or center back entry, this thermometer equipped with a separable thermo well.

SPECIFICATION	
Parks	Fig. 703, Fig. 704
Nominal Diameter	65mm, 100mm
Case	Steel
Lens	Glass
Ring	Steel Chrome Plated
Stem length	L=65mm, 100mm, 150mm
Stem Material	Brass (Stainless Steel Optional)
Pointer	Aluminum, Painted Black
Connection	¼", ½" BSP Bottom Entry/Back Entry
Operating pressure	675 PSI
Ambient Temperature	-30°C to 50°C
Scale Reading	Celsius (°C) & Fahrenheit (°F)
Protection	IP 50
Accuracy	1.5% (1% with Fig.703-AC1 & Fig.704-AC1)



Thermomter

PRODUCT CODE						
Range	Fig. 703 Bottom Entry (Thermowell length)			Fig. 704 Back Entry (Thermowell length)		
	2 ½"(65mm)	4" (100mm)	6" (150mm)	2 ½"(65mm)	4" (100mm)	6" (150mm)
0~120°C/30~250°F	703-65/1	703-100/1	703-150/1	704-65/1	704-100/1	704-150/1
-30°C~50°C/-20~120°F	703-65/2	703-100/2	703-150/2	704-65/2	704-100/2	704-150/2
-40°C~40°C/-40~110°F	703-65/3	703-100/3	703-150/3	704-65/3	704-100/3	704-150/3

► **Note:**

- Fig.703-AC1 & Fig.704-AC1 with accuracy 1%.
- Other range and unit available upon request.
- Design and specifications are subject to change without prior notice.