

THERMOMETER

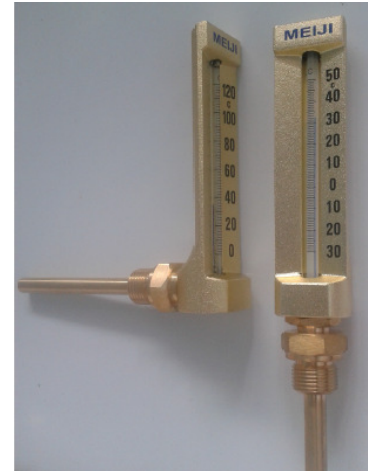
Meiji Fig. 705, Fig. 706 thermometer is widely used in HVAC and other industrial applications. It offers ruggedness and durability in harsh industrial environments.

Thermometers available in straight type or 90° angle type

SPECIFICATION

Parks	Fig. 705, Fig. 706
Scale Casing	6"(150mm) Aluminium, Anodized Gold
Tube	Glass Cushioned
Liquid Filling	Organic Blue Fill
Stem Length	2 1/2" (65mm), 4" (100mm), 6" (150mm)
Stem Material	Brass (Stainless steel 304 & 316 Optional)
Connection	1/2" BSP, 1/2" ISO 07
Operating Pressure	725 psi
Ambient Temperature	-40°C to 200°C
Scale Reading	Celsius (°C) & Fahrenheit(°F)
Protection	IP 65
Accuracy	1.5%

**Fig. 705 Straight type
Fig. 706 (90°) Angle type**



PRODUCT CODE

Range	Fig. 705 Straight type			Fig.706 (90°) Angle type		
	2 1/2"(65mm)	4" (100mm)	6" (150mm)	2 1/2"(65mm)	4" (100mm)	6" (150mm)
0~120°C/30~250°F	705-65/1	705-100/1	705-150/1	706-65/1	706-100/1	706-150/1
-30°C~50°C/-20~120°F	705-65/2	705-100/2	705-150/2	706-65/2	706-100/2	706-150/2
-40°C~40°C/-40~110°F	705-65/3	705-100/3	705-150/3	706-65/3	706-100/3	706-150/3

Note:

- Other range and unit available upon request.
- Specifications are subject to change without prior notice.