

Digital Thickness Gauge

multicompPRO

**RoHS
Compliant**



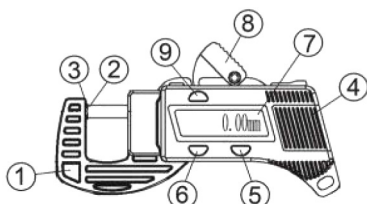
Features

- Made of extra strong carbon fibre composites
- Light weight and durable to use
- 8mm LCD display
- Suited for measuring thickness of paper, film, wire, sheet jewellery, leather etc.

Specifications

Measuring Range	: 0 to 12mm (0.5")
Resolution	: 0.01mm (0.0005")
Accuracy	: $\pm 0.03\text{mm}$ (0.0015")
Operating Temperature	: 0°C to +40°C
Storage Temperature	: -20°C to +70°C
Influence of Humidity	: $\leq 80\%$
Throat Depth	: 19mm (0.75")
Battery	: 1.5V (SR44)

Diagram



1.	Frame
2.	Contact Point
3.	Anvil
4.	Battery Cap
5.	Zero Setting

6.	Power off
7.	LCD display
8.	Lever
9.	mm/in change and power on

Operating the Gauge

1. While closing the measuring face (2 and 3), press the power on with (9), "0.00" will be display on the display panel (7).
2. Press the lever (8) to open the measuring face. Insert the work piece between the measuring face, and release the lever. The contact point is pressed against the work piece under the spring force. When the displayed value is stable, take measurements.
3. Press the power off switch (6) and turn off the power.

Part Number Table

Description	Part Number
Digital Thickness Gauge, 0 to 12mm (0.5") vs 0mm to 12.7mm (0.5"), $\pm 0.01\text{mm}$	MP700108

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