

Dial Thickness Gauges

0.01mm type

These thickness gauges are especially handy for measuring thickness of small parts, metal, rubber, vinyl, paper, foil and other sheet material.

- The objects to be measured is clamped by simple lever operation. The measured values are read directly on the dial gauge.
- Since the anvil and the contact point are adjusted for parallelism, accurate measured values are obtained.



G
Graduation: 0.01mm
Range: 0~10mm

- ϕ 10mm flat contact point and anvil (Ceramic)



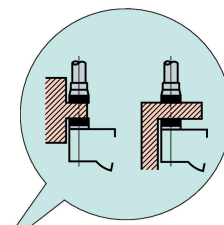
G-0.4N
Graduation: 0.01mm
Range: 0~10mm

- Measuring force initial pressure 0.4N



G-2.4N
Graduation: 0.01mm
Range: 0~10mm

- Measuring force final pressure 2.4N



- The frame on the anvil side is cut, which to be flush contact point, anvil and frame.



G-20
Graduation: 0.01mm
Range: 0~10mm

- ϕ 20mm flat contact point and anvil (Metal)



G-30
Graduation: 0.01mm
Range: 0~10mm

- ϕ 30mm flat contact point and anvil (Metal)



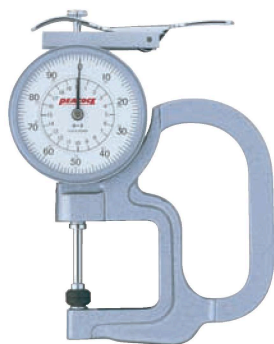
G-1A
Graduation: 0.01mm
Range: 0~10mm

- ϕ 5mm flat contact point and anvil (Metal)



G-1M
Graduation: 0.01mm
Range: 0~10mm

- ϕ 6mm flat contact point and anvil (Ceramic)



G-2
Graduation: 0.01mm
Range: 0~20mm

- ϕ 10mm flat contact point and anvil (Ceramic)



G-3
Graduation: 0.01mm
Range: 30mm

- ϕ 10mm flat contact point and anvil (Ceramic)
- Anvil side is adjustable
- More than 10mm range is comparative measurement.



G-4
Graduation: 0.01mm
Range: 65mm

- Spherical contact point
- Anvil side is adjustable
- More than 10mm range is comparative measurement.

