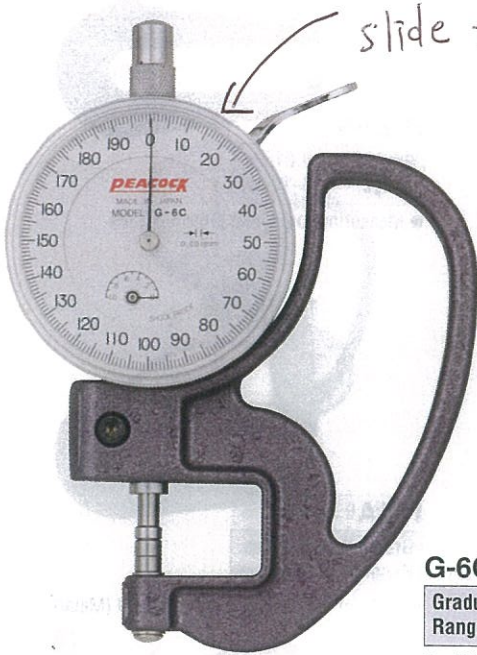


# Dial Thickness Gauges

0.001mm type PAT. No. 3052674

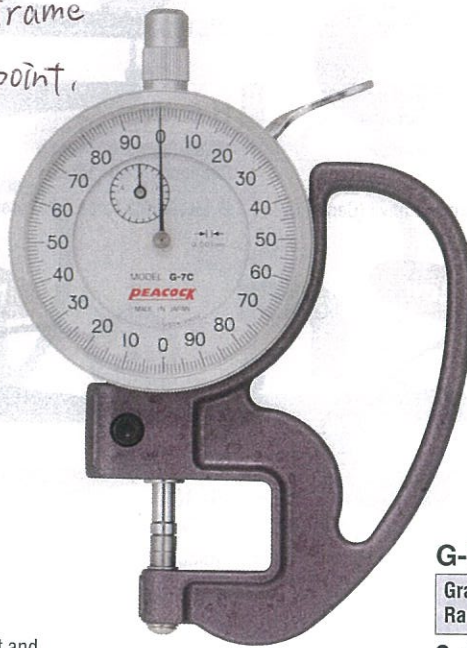
- New thickness gauges with 0.001mm graduations.
- Newly developed special frame minimizes inspecting errors resulting from thermal changes. Zero reference point will remain accurate even after many hours of use or extreme swings in temperature.



**G-6C**

Graduation: 0.001mm  
Range: 0~1mm

- $\phi$  5mm flat contact point and anvil (Metal)



**G-7C**

Graduation: 0.001mm  
Range: 0~5mm

- $\phi$  5mm flat contact point and anvil (Metal)

## Specifications

Model	Graduation (mm)	Range (mm)	Throat depth (mm)	Accuracy ( $\mu$ m)	Contact Point		Measuring force less than (N)
					Dia (mm)	Parallelism ( $\mu$ m)	
G-6C	0.001	0~1	20	$\pm 5$	5	3	1.8
G-7C	0.001	0~5	20	$\pm 10$	5	3	1.8

# Dial Swift Gauge

The dial swift gauge is used for the same purpose as an ordinary micrometer to measure outside sizes.

- The spindle is always pulled upward by the force of the spring. The knob at the top of the gauge is pushed down by finger to clamp an object in measurement.
- It will show its power for measurement of thickness, heights and diameters.



**Q-1**

Graduation: 0.05mm  
Range: 0~25mm

## Specifications

Model	Graduation (mm)	Range (mm)	Throat depth (mm)	Accuracy ( $\mu$ m)	Contact Point	
					Dia (mm)	Parallelism ( $\mu$ m)
Q-1	0.05	0~25	30	$\pm 100$	5.5	10