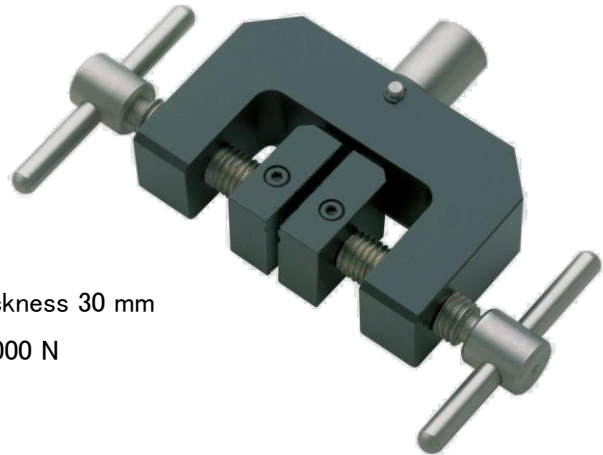


Force Gauge Attachment

GC-1100 / GC-1200 / GC-5000

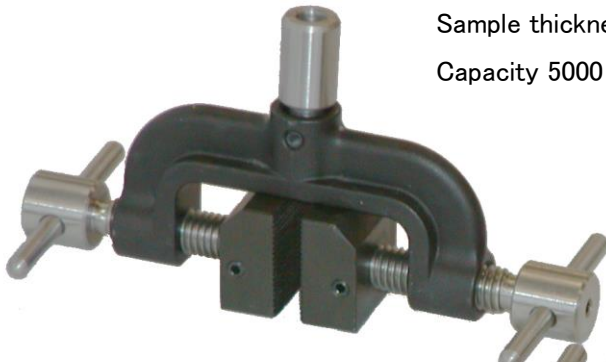
Flat Chucks



GC-5000

Sample thickness 30 mm

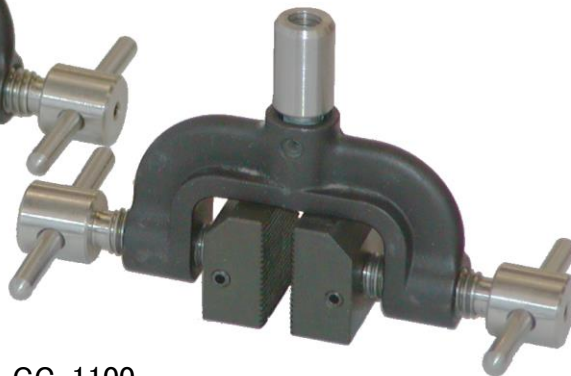
Capacity 5000 N



GC-1200

Sample thickness 20 mm

Capacity 1000 N



GC-1100

Sample thickness 10 mm

Capacity 1000 N

[Applications]

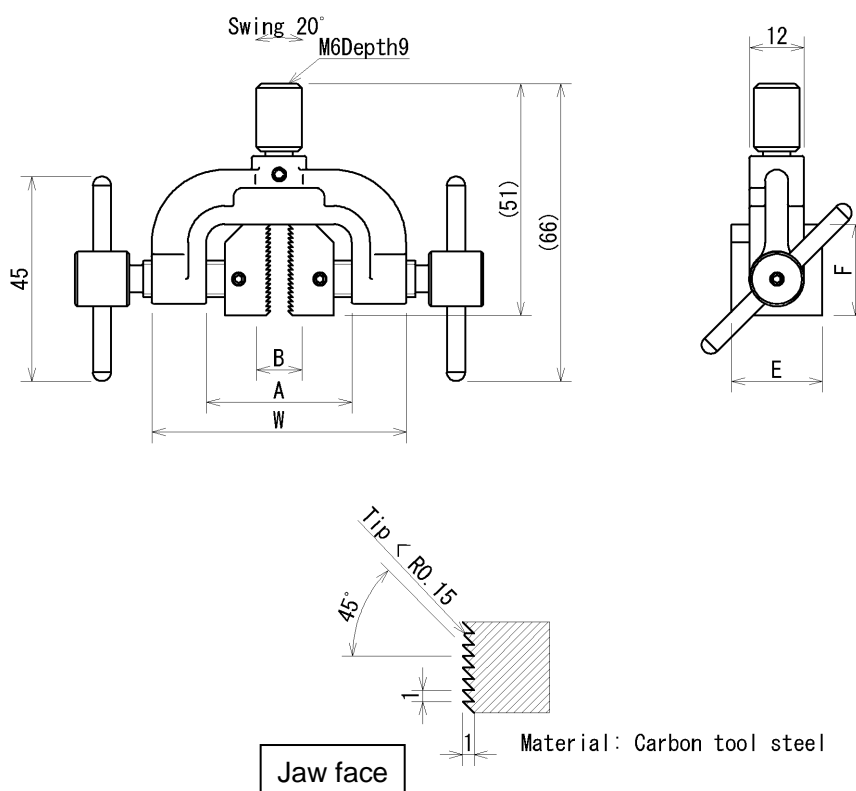
- The flat chucks are installed on the Imada's force gauge for tension test of various test pieces.

[Features]

- They are suitable for checking both thin and thick materials.

[Specifications]

	GC-1100	GC-1200	GC-5000
Type	Standard	Wide	High capacity
Capacity	1000 N	1000 N	5000 N
Mounting screw	M6x1 Depth 9mm	M6x1 Depth 9mm	M10x1.5 Depth15mm
Weight	160 g	170 g	1400 g
Dimensions (Width×Height×Depth)	56×(51)×20 mm	66×(51)×20 mm	104×(92)×30 mm
[A]	20 mm	42 mm	64 mm
[B]	MAX 10 mm	MAX 20 mm	MAX 30 mm
[E]	20 mm	20 mm	29 mm
[F]	20 mm	20 mm	37.5 mm
[W]	56 mm	66 mm	104 mm
Recommended force gauges Capacity(N)	PS/FB/DPS/Z series 20 N or higher		PSH/DPSH/ZPH 1000 N or higher

**[Notes]**

- Particular materials and shape can not be used.
- Combining with Imada's test stand, more stable measuring becomes possible.
- All information is subject to change without prior notice.