# Tape Grip/GC-60,100

# Optimal attachment for tension test of tape-like test piece



# [Application]

- -It is installed to Imada's force gauge for tension test of tape-like test piece.
- -The grip is best suited for tension test of rubber, films, or test materials which become deformed or thinned on the testing process.

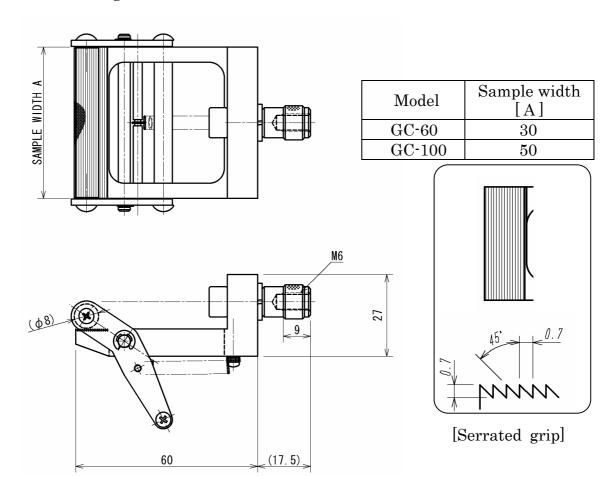
#### [Features]

-As the more tensile force is applied to the grip, the more clamping force is obtained.

[Specifications]

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	GC-60	GC-100
Sample width [A]	Max.30 mm	Max.50 mm
Sample thickness	Max.2 mm	
Maximum Capacity	500N	
Mounting screw	M6 P1	
Dimension	$W(79)\times D(39)\times H(51)$	$W(79)\times D(59)\times H(51)$
Weight	Approx. 158 g	Approx. 300 g
The recommended	PS/FB/DPS/DPZ series	PS/FB/DPS/DPZ series
force gauge	19.8N to 500N	49N to 500N

## [Dimensional drawing]



## [Precautions]

The tape grip can not grip particular material or shape. Combining with Imada's test stand, more stable measuring becomes possible. All information is subject to change without prior notice