

- A folding unit used exclusively for grips. A commercially available grip can be mounted to make it a folding grip.
- For securing space when a grip is not used, etc.
- Utilizes a mechanism that's pulled up and then pushed down. Does not fall unexpectedly.
- Made of all stainless steel. Suitable for use with equipment and devices that require corrosion resistance.
- All sizes come with stainless steel parallel pins ( $\phi 2 \times 6$ ). Use it as a stopper for the main body.

## Material/Finish



	GFUS
Main Body	SUS304
Grip Mounting Part	SUS304
Built-in Spring	Stainless Steel Wire

## ⚠ Precautions for Use

- The length of the screws used when mounting **GFUS** must be less than the thickness of the mounting part + Lf.

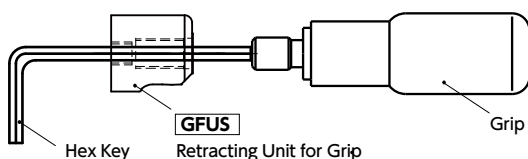
Unit : mm

Part Number	M (Coarse)		M1 (Coarse)		Lf	Lf1	d	A	d1	x	P	Mass(g)
	Nominal of Thread	Pitch	Nominal of Thread	Pitch								
<b>GFUS-M6-M8</b>	M6	1	M8	1.25	5.5	12.7	20	21.5	10.5	13.5	6	35

## • Usage example

When using a grip that's mounted with a hex socket at the tip of the screw, insert a hex key from the bottom of **GFUS** and mount the grip.

The tightening torque for mounting the grip must be 5 N·m or less.



## • Part number specification

### GFUS-M6-M8



Cleanroom Wash & Packaging → P.0000	Vibration Resistant → P.0000	Laser Marking → P.0000	Modification of Shaft Hole Diameter → P.0000
Not Available	Not Available	Available / Add'l charge	Not Available