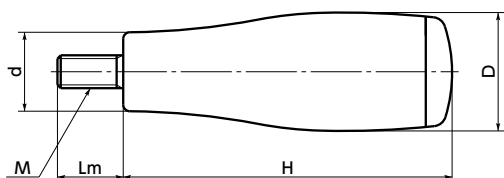
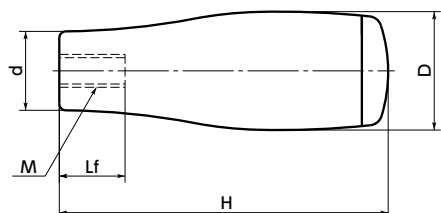


**GTM GTMS** Male Screw



**GTF GTFS** Female Screw



- The thread parts made of steel and stainless steel are standardized.
- The grip and screw are integrally-molded by insert. This enhances the thread part durability.
- Screw type (male / female) and thread part material can be selected by a product code. **1**

**GTM** — Male screw / made of steel

**GTMS** — Male screw / made of stainless steel

**GTF** — Female screw / made of steel

**GTFS** — Female screw / made of stainless steel

● Material/Finish



	<b>GTM</b> Male Screw	<b>GTMS</b> Male Screw	<b>GTF</b> Female Screw	<b>GTFS</b> Female Screw
Grip Part	Nylon 6 (Black)	Nylon 6 (Black)	Nylon 6 (Black)	Nylon 6 (Black)
Thread Part	Steel Ferrosferric Oxide Film (Black)	SUS303	Steel Trivalent Chromate Treatment	SUS303

**GTM GTMS** Male Screw

Unit : mm

Part Number Steel	Part Number Stainless steel	D <b>2</b>	M (Coarse)		Lm	d	H	Mass (g)
			Nominal of Thread <b>3</b>	Pitch				
<b>GTM-18-M5</b>	<b>GTMS-18-M5</b>	18	M5	0.8	10	12	50	16
<b>GTM-19-M6</b>	<b>GTMS-19-M6</b>	19	M6	1	13	13	65	22
<b>GTM-24-M8</b>	<b>GTMS-24-M8</b>	24	M8	1.25	15	17	80	39
<b>GTM-28-M10</b>	<b>GTMS-28-M10</b>	28	M10	1.5	18	20	95	68
<b>GTM-28-M12</b>	<b>GTMS-28-M12</b>	28	M12	1.75	20	20	95	89

**GTF GTFS** Female Screw

Unit : mm

Part Number Steel	Part Number Stainless steel	D <b>2</b>	M (Coarse)		Lf	d	H	Mass (g)
			Nominal of Thread <b>3</b>	Pitch				
<b>GTF-18-M5</b>	<b>GTFS-18-M5</b>	18	M5	0.8	10	12	50	13
<b>GTF-19-M6</b>	<b>GTFS-19-M6</b>	19	M6	1	12	13	65	19
<b>GTF-24-M8</b>	<b>GTFS-24-M8</b>	24	M8	1.25	16	17	80	30
<b>GTF-24-M10</b>	<b>GTFS-24-M10</b>	24	M10	1.5	20	17	80	43
<b>GTF-28-M10</b>	<b>GTFS-28-M10</b>	28	M10	1.5	20	20	95	58
<b>GTF-28-M12</b>		28	M12	1.75	24	20	95	66

● Part number specification

**GTM-18-M5**



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