

FTF / FT / FTFB

ADJUSTABLE LOW-PROFILE CLAMP LEVERS



Stainless Steel



(With Lever, Tapped)



(Without Lever, Tapped)



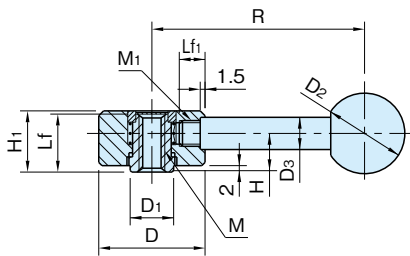
(With Lever, Stud)



(Without Lever, Stud)

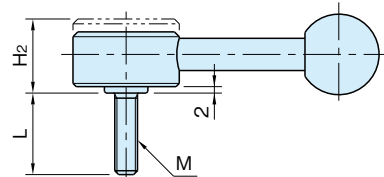


(With Lever, Tapped)



FTF FTFN FTF-SUS

(Tapped)

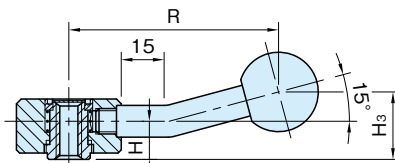


FT FTN FT-SUS

(Stud)

★Key Point

Perfect for Space-Saving



FTFB

(Tapped)

Type	Body/Lever	Ball Knob
FTF	SUM22L steel Black oxide finish	Phenolic plastic Black
FT FTFB		—
FTFN FTN		
FTF-SUS	SUS303 stainless steel	Phenolic plastic Black
FT-SUS		

Type / Size		M	H	D	H ₁	H ₂	D ₁	D ₂	D ₃	M ₁	Lf ₁	No. of Teeth
FTF FT FTFB	8	M 8×1.25	12	33	19	23	13.5	25	10	M 8×1	8	26
FTFN FTN	10	M10×1.5	13.5	41	22	26	19	30	12	M10×1	9	30
FTF-SUS	12	M12×1.75								M12×1		
FT-SUS	16	M16×2	17	45	28	33	23	37	14	M12×1		36

How To Adjust Handle Position



Pull up the handle to disengage the teeth from the locking element.



Turn the lifted handle to a desired position.



When the handle is released, the return spring automatically engages the teeth again for tightening.

FTF **FTF-SUS** (With Lever, Tapped)

Steel	Stainless Steel	R	Lf	Weight (g)
Part Number	Part Number			
FTF 8	FTF 8-SUS	102	18	160
FTF10	FTF10-SUS	131	21	290
FTF12	FTF12-SUS			
FTF16	FTF16-SUS	148	27	450

FTFB (With Lever, Tapped)

Steel	R	Lf	H ₃	Weight (g)
Part Number				
FTFB 8	100	18	29	164
FTFB10	127	21	38	295
FTFB12				290
FTFB16	145	27	48	451

FT **FT-SUS** (With Lever, Stud)

Steel	Stainless Steel	R	L	Weight (g)
Part Number	Part Number			
FT 8×30	FT 8×30-SUS	102	30	180
FT 8×40	FT 8×40-SUS		40	185
FT 8×50	FT 8×50-SUS		50	190
FT10×30	FT10×30-SUS	131	30	320
FT10×40	FT10×40-SUS		40	325
FT10×50	FT10×50-SUS		50	330
FT10×60	FT10×60-SUS		60	340
FT12×30	FT12×30-SUS		30	330
FT12×40	FT12×40-SUS		40	340
FT12×50	FT12×50-SUS	148	50	345
FT12×60	FT12×60-SUS		60	355
FT16×40	FT16×40-SUS		40	550
FT16×50	FT16×50-SUS		50	565
FT16×60	FT16×60-SUS		60	580

Feature

- Low profile body and flat or 15 degree lever are perfect for places with limited space above or below.
- Short lever can be attached to avoid interference.

FTFN (Without Lever, Tapped)

Steel	Lf	Weight (g)
Part Number		
FTFN 8	18	100
FTFN10	21	175
FTFN12		

FTN (Without Lever, Stud)

Steel	L	Weight (g)
Part Number		
FTN 8×30	30	120
FTN 8×40	40	125
FTN 8×50	50	130
FTN10×30	30	205
FTN10×40	40	210
FTN10×50	50	215
FTN10×60	60	225
FTN12×30	30	215
FTN12×40	40	225
FTN12×50	50	230
FTN12×60	60	240

Note

Please refer to the following Technical Information (turning radius and allowable load) when manufacturing a lever for **FTFN** and **FTN**.

Technical Information**Clamping Capacity**

Type / Size	FT FT-SUS			
	8	10	12	16
Thread Diameter	M8	M10	M12	M16
Turning Radius (mm)	102	130	130	148
Allowable Load (N)	110	210	350	580
Allowable Tightening Force (kN)	8	12.8	18.6	33.5

