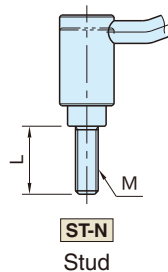
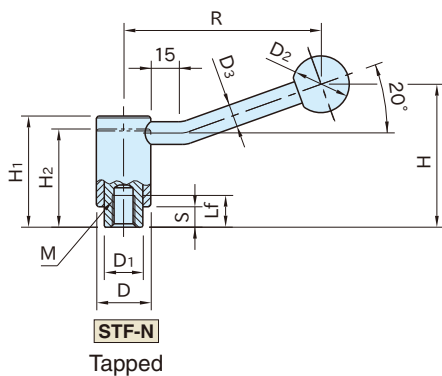


STF-N,ST-N

ADJUSTABLE SAFETY CLAMP LEVERS



Type	Body / Lever	Locking Element	Knob
STF-N	Steel(SUM22L) Powder coating Black	Steel(SUM22L) Black oxide finish	Phenolic plastic Black
ST-N			Black



Size	Teeth	R	H	D	H ₁	H ₂	M	D ₁	D ₂	D ₃	S
STF-N 10	22	87	63	24	49	44	M10×1.5	16	25	10	9
ST-N 12	24	106	74	28	57	51	M12×1.75	19	32	12	11
ST-N 16	26	128	87	33	64	57	M16×2	23		13	12

How To Use



Turn the handle to a desired position.



Press down the handle to engage the teeth with the locking element.



When the handle is released, the return spring automatically disengages the teeth again.

STF-N (Tapped)

Part Number	Lf	Weight (g)
STF10N	14	160
STF12N	17	250
STF16N	23	370

ST-N (Stud)

Part Number	L	Weight (g)
ST10×30N	30	180
ST10×40N	40	188
ST10×50N	50	195
ST12×30N	30	280
ST12×40N	40	290
ST12×50N	50	300
ST12×60N	60	310
ST16×30N	30	470
ST16×40N	40	485
ST16×50N	50	500
ST16×60N	60	515

Features

- The large thread size and long lever can generate a heavy tightening force even with a light load.
- Adjustable Safety Clamp Levers work to get the teeth engaged with the locking element for tightening when the lever is pressed down. Releasing the lever allows the return spring to automatically disengage the teeth from the locking element again.

Technical Information**Tightening Capacity**

Type/Size	ST-N		
	10	12	16
Thread Diameter	M10	M12	M16
Turning Radius (mm)	87	106	128
Load Capacity (N)	300	420	670
Allowable Tightening Force (N)	12,800	18,600	33,500

