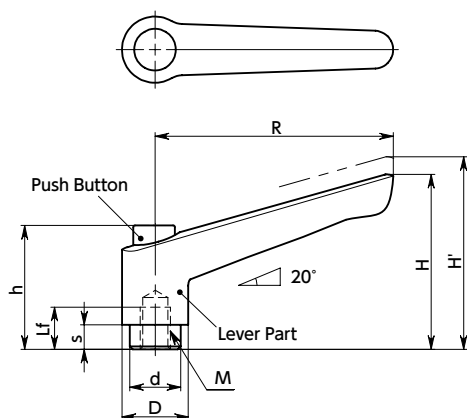




Material/Finish



	LEF-C	LEFS-C
Lever Part	Nylon 6 (Various Color)	Nylon 6 (Various Color)
Thread Part	SUM22L Ferrosoferric Oxide Film (Black)	SUS303
Push Button	Nylon 6 (Various Color)	Nylon 6 (Various Color)
Serration Ring (Insert)	Zinc Die Cast	Zinc Die Cast
Spring	Stainless Steel Wire or SWPB	Stainless Steel Wire

Part number specification

LEF-8-SG-COR



LEFS-OR-CBK

LEF-SG-COR

LEFS-BK-CSG

- A plastic clamp lever with push button. Female screw type.
- When the lever part is pulled up for position adjustment, the force is easily transmitted to help the operation if a push button is available.
- A serration ring made of zinc die cast is inserted into the lever body made of plastic. They also realize sufficient strength for fitting with metal thread serration.
- A rich variety of thread sizes from M3 to M10 are available.
- There are two types of thread part materials:
 - LEF-C** — Made of steel
 - LEFS-C** — Made of stainless steel
- Three color variations for the lever part and three for the push button are available. Each color can be selected by the symbol of the part number.

Color variations of the lever part

Symbol 2	Lever Part Color
BK	Matte black
SG	Matte silver
OR	Matte orange

Operation Button Color Variations

Symbol 3	Operation Button Color
CBK	Matte black
CSG	Matte silver
COR	Matte orange

Unit : mm

LEF-C Steel		LEFS-C Stainless steel		Common dimensions												
Part Number 1	Lf min.	Part Number 1	Lf min.	M (Coarse)		R	H	H'	h	s	D	d	Number of Teeth	Max. load (N)	Max. clamping force (kN)	Mass (g)
				Nominal of Thread	Pitch											
LEF-3-C	7	LEFS-3-C	7	M3	0.5	45	35.5	39	24	4.2	13	10	18	9	0.95	14
LEF-4-C	9	LEFS-4-C	8	M4	0.7	45	35.5	39	24	4.2	13	10	18	21	1.7	14
LEF-5-C	9	LEFS-5-C	8	M5	0.8	45	35.5	39	24	4.2	13	10	18	42	2.7	13
LEF-6-C	9	LEFS-6-C	8	M6	1	45	35.5	39	24	4.2	13	10	18	70	3.8	12
LEF-6B-C	11	LEFS-6B-C	11	M6	1	63	46.3	50.3	31	6.5	17.5	13.5	24	50	3.8	32
LEF-8-C	11	LEFS-8-C	11	M8	1.25	63	46.3	50.3	31	6.5	17.5	13.5	24	120	7	30
LEF-8B-C	14	LEFS-8B-C	14	M8	1.25	78	55.4	59.4	36	8	21	16	26	100	7	52
LEF-10-C	14	LEFS-10-C	14	M10	1.5	78	55.4	59.4	36	8	21	16	26	200	11	48

*1: About the definition of max. load / max. clamping force → P.xxxx

Cleanroom Wash & Packaging → P.xxxx	Screw Combination → P.xxxx	Screw Length Adjustment → P.xxxx	Vibration Resistant → P.xxxx	Laser Marking → P.xxxx
Not Available	Available / Add'l charge	Not Available	Not Available	Available / Add'l charge