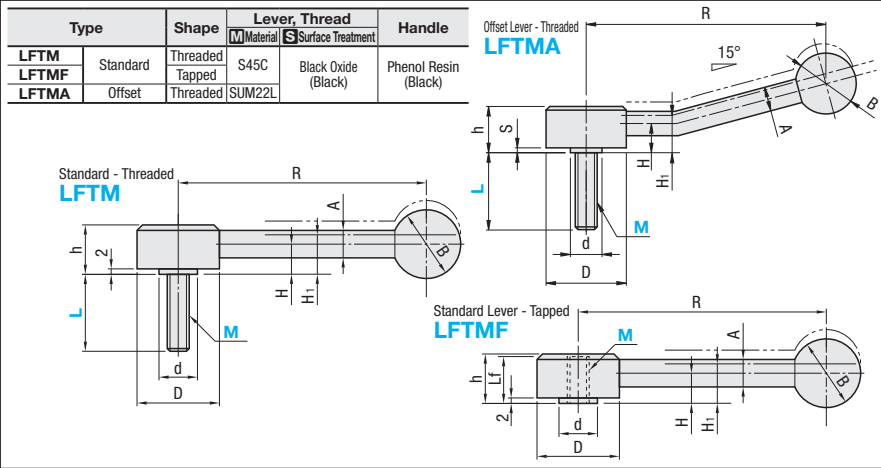


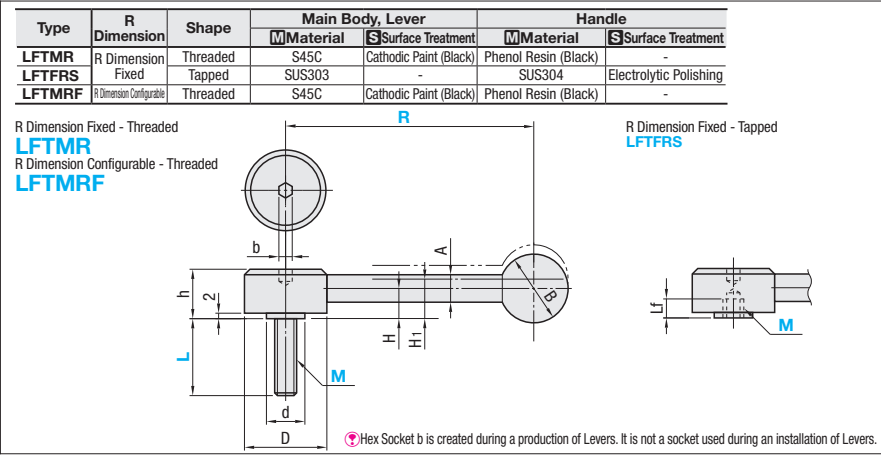
# Flat Tension Levers / Flat Tension Levers with Hex Socket



RoHS10

Part Number Type	M	L Selection (Threaded Type only)				Lf	R	H	H1	h	A	B	D	d	Number of Serrated Teeth	Fmax. Max. Load (N)	Pmax. Max. Tightening Force (kN)	Reference Mass (g)		Unit Price	
		LFTM	LFTMF	LFTM	LFTMF													LFTM	LFTMF		
Threaded LFTM Tapped LFTMF	8	30	40	50	18	100	12	16	19	10	25	33	13	22	120	10	185	160			
	10	30	40	50	60	21	130	13.5	17.5	22	12	30	41	19	26	180	16	340	300		
	12	30	40	50	60	27	150	17	22	28	14	35	45	23	36	300	23	350	300		
	16	40	50	60	27	150	17	22	28	14	35	45	23	36	660	43	580	450			

Part Number Type	M	L Selection				R	H	H1	h	S	A	B	D	d	Number of Serrated Teeth	Fmax. Max. Load (N)	Pmax. Max. Tightening Force (kN)	Reference Mass (g)		Unit Price
		LFTMA	LFTMA	LFTMA	LFTMA													LFTMA	LFTMA	
Offset LFTMA	8	32	40	50	100	12.5	16.5	20.5	1.5	8	20	32	13.5	22	120	10	155			
	10	32	40	50	63	120	15	19	24.5	2	10	25	36	16	26	180	16	250		
	12	40	50	63	130	16	20.5	26.5	2	12	30	40	19	26	300	23	350	300		
	16	40	50	63	145	20	25	31.5	2	12	32	45	23	36	660	43	520	520		



RoHS10

Part Number Type	M	L Selection (Threaded Type only)				R		Lf	H	H1	h	A	B	b	D	d	Number of Serrated Teeth	Fmax. Max. Load (N)	Pmax. Max. Tightening Force (kN)	Reference Mass (g)		Unit Price		
		LFTMR	LFTMRF	LFTFRS	Stationary	10mm Increment (LFTMRF only)	Steel													Stainless Steel	LFTMR	LFTMRF	LFTFRS	
Threaded LFTMR Tapped LFTFRS	8	30	40	50	100	80~120	8	12	16	19	10	25	3	33	13	22	120	10	185	250				
	10	30	40	50	60	130	100~150	11	13.5	17.5	22	12	30	5	41	19	26	180	16	340	400			
	12	30	40	50	60	150	120~180	14	17	22	28	14	35	5	45	23	36	300	23	350	400			
	16	40	50	60	150	120~180	14	17	22	28	14	35	5	45	23	36	660	43	580	680				

Ordering Example: Part Number - L - R  
 LFTM 8 - 30  
 LFTMF 8 - 30 - 110  
 LFTMRF 8 - 30 - 110  
 LFTFRS 8

