



Table 14 : LFT, MLFT Series Dimensions Table

Standard Without Seal Both Sealed B series(UU)	Non-Rust Without Seal Both Sealed B series(UU)	Major Dimensions (mm)											Number of Ball Circuits	Weight (kgf)	Basic Load Ratings		
		d	D		L	Flange					C	C <sub>0</sub>					
					D <sub>f</sub>	T	t	D <sub>p</sub>	S	A	B						
LFT6 LFT6-UU	MLFT6 MLFT6-UU	6	0 -0.009	12	0 -0.2	19	28	18	5	20	M3	—	—	4	0.018	7	11
LFT8 LFT8-UU	MLFT8 MLFT8-UU	8		15		24	32	21	5	24	M3	—	—	4	0.03	11	16
LFT10 LFT10-UU	MLFT10 MLFT10-UU	10		19		29	39	25	6	29	M4	—	—	4	0.06	20	30
LFT12 LFT12-UU	MLFT12 MLFT12-UU	12		21		30	42	27	6	32	M4	—	—	4	0.07	28	43
LFT13 LFT13-UU	MLFT13 MLFT13-UU	13		23		32	43	29	6	33	M4	—	—	4	0.08	30	52
LFT16 LFT16-UU LFT16B-UU	MLFT16 MLFT16-UU MLFT16B-UU	16		28		37	48	34	6	38	M4	— 31	— 22	5	0.11	46	76
LFT20 LFT20-UU LFT20B-UU	MLFT20 MLFT20-UU MLFT20B-UU	20		32		42	54	38	8	43	M5	— 36	— 24	5	0.18	52	103
LFT25 LFT25-UU LFT25B-UU	MLFT25 MLFT25-UU MLFT25B-UU	25		40		58	62	46	8	51	M5	— 40	— 32	6	0.30	104	193
LFT30 LFT30-UU LFT30B-UU	MLFT30 MLFT30-UU MLFT30B-UU	30		45		64	74	51	10	60	M6	— 49	— 35	6	0.55	148	226
LFT35 LFT35-UU LFT35B-UU	MLFT35 MLFT35-UU MLFT35B-UU	35		52		70	82	60	10	67	M6	— 55	— 38	6	0.59	167	250
LFT40 LFT40-UU LFT40B-UU	MLFT40 MLFT40-UU MLFT40B-UU	40	60	80	96	70	13	78	M8	— 64	— 45	6	1.21	280	400		

\* M2 Series : Economical price series (Outer sleeve using M series, Steel Balls using SUJ-2)

Model No. (For ex) M2LFT16-UU