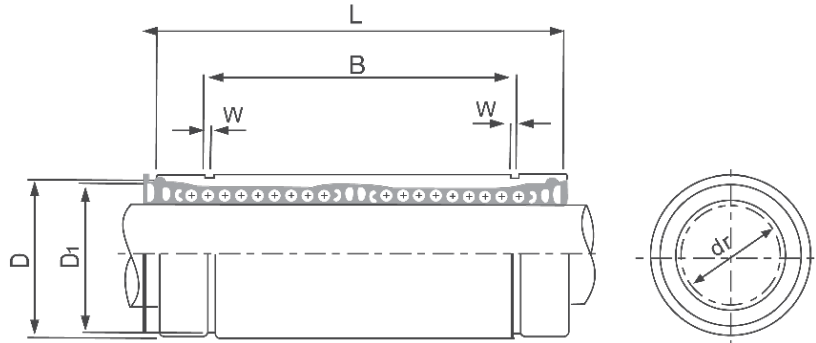


TIP LM-L / LME-L LM-L / LME-L TYPE



Cod Code	Tip Type	Circuite de bile Ball circuit	dr		D		L		B		D1	W	Excentricitate Eccentricity (max.)	Sarcină Load		Greutate Weight
			(mm)	(μ m)	(mm)	(μ m)	(mm)	(μ m)	(mm)	(μ m)				(N)	(N)	
LME-L standard european																
84.014.003	LME-L 8UU	4	8	+9 / +1	16	0 / -9	46		33		15,2	1,1	15	421	804	40
84.014.005	LME-L 12UU	4	12	+9 / +1	22	0	61	0	45,8	0	21	1,3		813	1570	80
84.014.007	LME-L 16UU	5	16	+11 / -1	26	-11	68	-300	49,8	-400	24,9	1,3		921	1780	115
84.014.009	LME-L 20UU	5	20		32		80		61		30,3	1,6	17	1370	2740	180
84.014.011	LME-L 25UU	6	25	+13 / -2	40	0 / -13	112		82		37,5	1,85		1570	3140	430
84.014.013	LME-L 30UU	6	30		47		123		104,2	0	44,5	1,85		2500	5490	615
84.014.015	LME-L 40UU	6	40		62	0	151	-400	121,2	-500	59	2,15	20	3430	8040	1400
84.014.016	LME-L 50UU	6	50	+16 / -4	75	-15	192		155,2		72	2,65		6080	15900	2320
84.014.017	LME-L 60UU	6	60		90	0 / -20	209		170		86,5	3,15		7550	20000	3900
LM-L standard asiatic																
84.069.002	LM-L 6UU	4	6	0 / -10	12		35		27		11,5	1,1	15	323	530	16
84.069.003	LM-L 8UU	4	8	0 / -10	15	0 / -13	45		35		14,3	1,1		431	784	31
84.069.004	LM-L 10UU	4	10	0 / -10	19		55		44		18	1,3		588	1100	62
84.069.005	LM-L 12UU	4	12	0 / -10	21		57	0 / -16	46	0 / -300	20	1,3	813	1570	80	
84.069.023	LM-L 13UU	4	13	0 / -10	23		61		46		22	1,3	813	1570	90	
84.069.007	LM-L 16UU	5	16	0 / -10	28		70		53		27	1,6	1230	2350	145	
84.069.009	LM-L 20UU	5	20	0 / -12	32		80		61		30,5	1,6	1400	2740	180	
84.069.011	LM-L 25UU	6	25	0 / -12	40	0 / -19	112		82		38	1,85	20	1560	3140	440
84.069.013	LM-L 30UU	6	30	0 / -12	45		123		89		43	1,85		2490	5490	480
84.069.014	LM-L 35UU	6	35	0 / -15	52		135	0	99	0	49	2,1		2650	6270	795
84.069.015	LM-L 40UU	6	40	0 / -15	60	0 / -22	151	-400	121	-500	57	2,1	25	3430	8040	1170
84.069.016	LM-L 50UU	6	50	0 / -15	80		192		148		76,5	2,6		6080	15900	3100
84.069.017	LM-L 60UU	6	60	0 / -20	90	0 / -25	209		170		86,5	3,15		7550	20000	3500