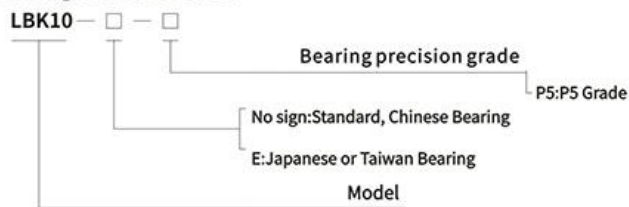


Ordering Information



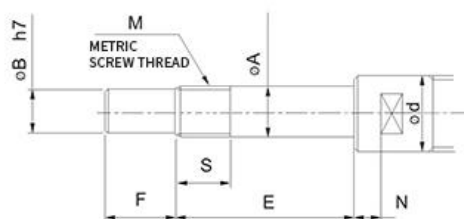
Dimensions

(unit): mm

Model	d	L	L1	L2	L3	B	H	b	h ^{1±0.02}	B1	H1	E	P	C1	C2	d1	d2	d3	h	M	(g)
LBK10-□ LBK10-E-□	10	25	5	29	5	60	39	30	22	34	32.5	15	46	13	6	6.6	10.8	5.5	5	M4	390
LBK12-□ LBK12-E-□	12	25	5	29	5	60	43	30	25	35	32.5	18	46	13	6	6.6	10.8	5.5	1.5	M4	410
LBK15-□ LBK15-E-□	15	27	6	32	6	70	48	35	28	40	38	18	54	15	6	6.6	11	5.5	6.5	M4	570
LBK17-□ LBK17-E-□	17	35	9	44	7	86	64	43	39	50	55	28	68	19	8	9	14	6.6	8.5	M4	1270
LBK20-□ LBK20-E-□	20	35	8	43	8	88	60	44	34	52	50	22	70	19	8	9	14	6.6	8.5	M5	1190
LBK25-□ LBK25-E-□	25	42	12	54	9	106	80	53	48	64	70	33	85	22	10	11	17.5	9	11	M5	2300
LBK30-□ LBK30-E-□	30	45	14	61	9	128	89	64	51	76	78	33	102	23	11	14	20	11	13	M6	3320
LBK35-□ LBK35-E-□	35	50	14	67	12	140	96	70	52	88	79	35	114	26	12	14	20	11	13	M8	4330
LBK40-□ LBK40-E-□	40	61	18	76	15	160	110	80	60	100	90	37	130	33	14	18	26	14	17.5	M8	6500

LBK
LFK
LEK

Support Unit of Ball Screw: Recommended Shaft And Shape(Fixed Side)
 —LBK、LFK、LEK



(unit): mm

Model		Ball Screw Shaft OD	Shaft Support Portion OD	-LINK				Metric Screw Thread	
Type LBK		d	A	N	B	E	F	M	S
LBK10		12.14.15	10 $\frac{0.000}{-0.015}$	5	8	36	15	M10×1.0	16
LBK12		14.15.16	12 $\frac{0.000}{-0.015}$	6	10	36	15	M12×1.0	14
LBK15		18.20	15 $\frac{0.000}{-0.019}$	6	12	40	20	M15×1.0	12
LBK17		20.25	17 $\frac{0.000}{-0.019}$	7	15	53	23	M17×1.0	17
LBK20		25.28	20 $\frac{0.000}{-0.019}$	8	17	53	25	M20×1.0	15
LBK25		32.36	25 $\frac{0.000}{-0.017}$	10	20	65	30	M25×1.5	18
LBK30		36.40	30 $\frac{0.000}{-0.018}$	10	25	72	38	M30×1.5	25
LBK35		45	35 $\frac{0.000}{-0.018}$	12	30	81	45	M35×1.5	28
LBK40		50	40 $\frac{0.000}{-0.018}$	14	35	93	50	M40×1.5	35

(unit): mm

Model		Ball Screw Shaft OD	Shaft Support Portion OD	-LINK				Metric Screw Thread	
Type LFK	Type LEK	d	A	N	B	E	F	M	S
LFK6	LEK6	8	6 $\frac{0.000}{-0.015}$	4	4	30	8	M6×0.75	8
LFK8	LEK8	12	8 $\frac{0.000}{-0.015}$	5	6	35	9	M8×1.0	10
LFK10	LEK10	12.14.15	10 $\frac{0.000}{-0.015}$	5	8	36	15	M10×1.0	11
LFK12	LEK12	14.15.16	12 $\frac{0.000}{-0.015}$	6	10	36	15	M12×1.0	11
LFK15	LEK15	18.20	15 $\frac{0.000}{-0.019}$	6	12	47	20	M15×1.0	13
LFK17	---	20.25	17 $\frac{0.000}{-0.019}$	7	15	59	23	M17×1.0	17
LFK20	LEK20	25.28.30	20 $\frac{0.000}{-0.019}$	8	17	62	25	M20×1.0	17
LFK25	---	30.32.36	25 $\frac{0.000}{-0.019}$	10	20	76	30	M25×1.5	20
LFK30	---	36.40	30 $\frac{0.000}{-0.018}$	10	25	72	38	M30×1.5	25