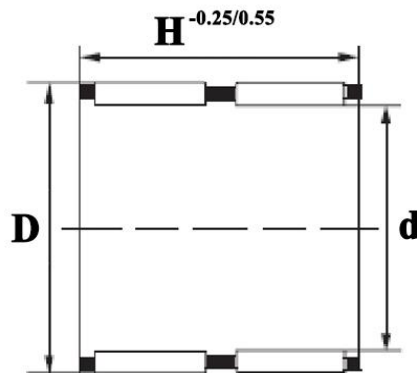


K, KZK, KBK



K...ZW

Shaft Diameter	Bearing Designation		Mass Approximate	Boundary Dimensions			Basic Load Rating		Limiting Speed
	Current Code	Original Code		d	D	H	Cr Dynamic	Cor Static	
				mm			N		
mm			g						
5	K5×8×8TN	29241/5	0.7	5	8	8	2300	1880	37000
	K5×8×10TN	39241/5	0.9	5	8	10	2800	2450	37000
6	K6×9×8TN	29241/6	0.8	6	9	8	2560	2240	35000
7	K7×10×8TN	29241/7	0.9	7	10	8	2750	2550	32000
8	K8×11×8TN	29241/8	1.1	8	11	8	3000	2900	30000
	K8×11×10TN	39241/8	1.7	8	11	10	3830	3950	30000
	K8×12×10TN	29242/8	1.3	8	12	10	4900	4600	30000
9	K9×12×10TN	39241/9	1.5	9	12	10	4200	4700	30000
10	K10×13×10TN	39241/10	1.6	10	13	10	4500	5250	27000
	K10×13×13TN	39241/10	2.1	10	13	13	6000	7600	27000
	K10×14×10TN	29242/10	2.9	10	14	10	7000	7900	27000
12	K12×15×10TN	39241/12	1.9	12	15	10	4320	5730	25000
	K12×16×8	19242/12	2.9	12	16	8	4200	4700	25000
	K12×16×13	39242/12	3.4	12	16	13	7900	9200	25000
	K12×18×12TN	19244/12	5	12	18	12	9800	8000	24000
14	K14×18×13	39241/14	6.3	14	18	13	8100	9800	23000
	K14×18×15	49241/14	7.3	14	18	15	10000	13000	23000
	K14×18×17	59241/14	8.1	14	18	17	10500	13900	23000
15	K15×18×17		6.4	15	18	17	9600	15900	23000
	K15×19×17	59241/15	8.8	15	19	17	10300	15000	22000
	K15×21×12	19243/15	10	15	21	12	10000	13000	22000
16	K16×20×17	59241/16	9.2	16	20	17	11200	16300	22000
	K16×22×12	19243/16	10.4	16	22	12	11000	12000	21000

	K16×22×16		13.7	16	22	16	14300	17000	21000
17	K17×21×10	29241/17	5.6	17	21	10	7900	10100	21000
18	K18×22×17	59241/18	10.8	18	22	17	11900	17600	20000
	K18×24×12	19243/18	11.6	18	24	12	11200	12900	20000
	K18×25×14		14.9	18	25	14	16500	18800	20000
19	K19×23×17		11.1	19	23	17	12000	18600	20000
20	K20×24×17	59241/20	11.2	20	24	17	12400	20000	19000
	K20×26×12	19243/20	13.2	20	26	12	13100	15700	19000
	K20×26×17	39243/20	18.2	20	26	17	18700	25500	19000
	K20×26×20	49243/20	22	20	26	20	20600	28500	19000
	K20×28×20	19245/20	26.8	20	28	20	23400	28000	18000
21	K21×25×13		9	21	25	13	9600	14500	19000
22	K22×26×10	29241/22	7.1	22	26	10	8700	12900	18000
	K22×26×17	59241/22	12.1	22	26	17	13100	22100	18000
	K22×27×13	29242/22	10.8	22	27	13	14000	23000	18000
	K22×28×17	39243/22	19.7	22	28	17	19000	26500	18000
	K22×29×16	19244/22	22.2	22	29	16	19500	25000	17000
24	K24×28×10		8.1	24	28	10	9400	14300	17000
	K24×28×13		10.1	24	28	13	10500	17000	17000
	K24×28×17	9243/24	13.2	24	28	17	14000	24500	17000
25	K25×29×13	39241/25	10.4	25	29	13	10800	17900	16000
	K25×30×13	29242/25	12.9	25	30	13	14100	21300	16000
	K25×30×26	SZ-436	21.6	25	30	26	20100	26500	15000
	K25×31×21	39243/25	26.2	25	31	21	24100	37500	16000
	K25×33×20	19245/25	32	25	33	20	28000	37500	15000
	K25×35×30	39245/25	65.5	25	35	30	46500	61500	14000
26	K26×30×17		15	26	30	17	14700	27000	16000
27	K27×32×17		29	27	32	17	16000	34000	17000
28	K28×33×13	29241/26	15.2	28	33	13	14800	23600	14000
	K28×33×17	49241/28	19.5	28	33	17	19100	33000	14000
	K28×34×17	39242/28	24.2	28	34	17	21300	35000	14000
	K28×35×20	29243/28	35	28	35	20	24000	34000	14000
30	K30×35×17	49241/30	21.3	30	35	17	19100	33500	13000
	K30×35×27	19241/30	33.3	30	35	27	30000	58500	13000
	K30×38×25	29244/30	43	30	38	25	16000	39000	13000
	K30×40×30	49243/30	78	30	40	30	48500	68500	13000
32	K32×37×13	29241/32	18.3	32	37	13	15000	25000	12000
	K32×38×20	49242/32	31	32	38	20	26000	44500	12000
	K32×39×16	19243/32	36.7	32	39	16	23500	35000	12000
	K32×40×20	19244/32	48	32	40	20	37000	40500	12000
35	K35×40×17	49241/35	25.3	35	40	17	20300	38000	11000
	K35×40×27	79241/35	28	35	40	27	27800	62100	11000
	K35×42×16	19243/35	34	35	42	16	23900	37000	11000
	K35×42×30	49243/35	62.4	35	42	30	38500	67500	11000

	K35×45×30	29245/35	80	35	45	30	52500	78500	10000
	K35×42×20ZW	29243/35	41	35	42	20	29500	48500	11000
38	K38×43×27	79241/38	43.2	38	43	27	31000	67500	10000
	K38×46×20	19244/38	46	38	46	20	35000	56500	10000
40	K40×45×17	49241/40	27.4	40	45	17	20900	41000	10000
	K40×45×27	19241/40	46	40	45	27	32500	72500	10000
	K40×48×20	19244/40	57.7	40	48	20	35500	58500	9000
42	K42×47×13	29241/42	22.5	42	47	13	17300	33000	9000
	K42×47×27	79241/42	46.6	42	47	27	33000	74500	9000
	K42×50×50	19244/42	54	42	50	20	34500	56500	9000
45	K45×50×17	49241/45	25.5	45	50	17	22000	45000	8000
	K45×50×27	19241/45	50	45	50	27	34000	79500	8000
	K45×53×20	19244/45	62.2	45	53	20	38500	66500	8000
48	K48×54×19	39242/48	44	48	54	19	30000	60500	7500
50	K50×55×17ZW	49241/50	35	50	55	17	21400	46500	7500
	K50×55×30	9243/50	59.4	50	55	30	38500	96500	7500
	K50×58×20	19244/50	64.9	50	58	20	35000	61500	7000
	K50×58×25	29244/50	81	50	58	25	43500	80500	7000
55	K55×61×20	49241/55	56	55	61	20	41000	11000	6500
	K55×63×25	29243/55	88	55	63	25	49500	99500	6500
60	K60×65×30	69241/60	71.2	60	65	30	42000	115500	6000
	K60×68×20	19243/60	79	60	68	20	43000	84500	5500
	K60×68×25	29243/60	97	60	68	25	52500	110500	5500
65	K65×70×20	49241/65	49	65	70	20	30000	76500	5500
	K65×73×30	39243/65	126	65	73	30	56500	122500	5000
68	K68×74×30	69241/68	97	68	74	30	46000	117500	5000
70	K70×76×20	49241/70	70	70	76	20	35500	85500	4500
	K70×78×25	29243/70	115	70	78	25	51500	111500	4500
	K70×78×30	39243/70	136	70	78	30	59500	134500	4500
72	K72×80×20	19243/72	94	72	80	20	41000	84500	4500
75	K75×81×20	49241/75	72	75	81	20	37000	93500	4500
	K75×83×30	39243/75	147	75	83	30	61500	142000	4000
80	K80×86×20	49241/80	76	80	86	20	3800	97500	4000
90	K90×98×30	39242/90	172	90	98	30	67500	171500	3000
95	K95×103×30	39242/95	177	95	103	30	68500	179500	2900
100	K100×108×30	39242/100	190	100	108	30	70500	187500	2700
105	K105×113×30	39242/105	198	105	113	30	71500	196500	2500

TN=塑料保持架,允许的工作温度: 120℃ 连续脂润滑极限转速为表列数值的60%,特殊要求请订货时说明。

Type K radial needle roller and cage assemblies (TN=Plastic cage), allowable operating temperature: 120℃. The limiting speed for continuous grease lubrication is 60% of the listed value. Please specify any special requirements when placing an