Main dimensions			Basic load ratings		Fatigue limit load	Limiting speed	Speed rating	Mass	Designation
F_w	E_w	B_c	dyn. C_r	stat. C_{0r}	C_{ur}	n_G	$n_{\vartheta r}$	m	➤*876*|*1.12* ➤*876*|*1.13*
			N	N	N	min^{-1}	min^{-1}	≈ g	
65	70	20	30 500	77 000	10 200	7 300	4 450	56	**K65×70×20**
	70	30	44 000	124 000	18 100	7 300	4 350	83	**K65×70×30**
	73	23	46 000	94 000	12 400	7 100	4 300	108	**K65×73×23**
	73	30	57 000	123 000	17 400	7 100	4 300	141	**K65×73×30**
68	74	20	35 500	84 000	11 200	6 900	4 200	71	**K68×74×20**
	74	30	46 500	118 000	17 200	6 900	4 300	100	**K68×74×30**
	74	35	48 500	125 000	17 500	6 900	4 450	120	**K68×74×35-ZW**
70	76	20	36 000	86 000	11 500	6 700	4 100	71	**K70×76×20**
	76	30	52 000	139 000	20 400	6 700	4 000	110	**K70×76×30**
	78	30	60 000	135 000	19 100	6 600	4 000	148	**K70×78×30**
72	80	20	41 500	85 000	12 200	6 400	4 000	98	**K72×80×20**
73	79	20	37 000	90 000	12 000	6 400	4 000	75	**K73×79×20**
75	81	20	37 500	94 000	12 600	6 300	3 850	79	**K75×81×20**
	81	30	52 000	143 000	20 700	6 300	3 850	114	**K75×81×30**
	83	23	50 000	109 000	14 400	6 200	3 800	124	**K75×83×23**
	83	30	62 000	143 000	20 300	6 200	3 800	147	**K75×83×30**
	83	35	63 000	147 000	20 300	6 200	3 950	182	**K75×83×35-ZW**
	83	40	73 000	177 000	25 500	6 200	3 900	211	**K75×83×40-ZW**
80	86	20	38 500	98 000	13 100	5 900	3 700	60	**K80×86×20**
	88	30	71 000	176 000	25 500	5 800	3 400	138	**K80×88×30**
	88	40	76 000	192 000	27 500	5 800	3 700	227	**K80×88×40-ZW**
	88	46	88 000	231 000	30 500	5 800	3 650	260	**K80×88×46-ZW**
85	92	20	44 500	108 000	15 400	5 500	3 450	102	**K85×92×20**
90	97	20	45 000	113 000	16 100	5 200	3 300	109	**K90×97×20**
	98	27	61 000	150 000	20 600	5 200	3 300	150	**K90×98×27**
	98	30	68 000	172 000	24 400	5 200	3 300	172	**K90×98×30**
95	103	30	69 000	180 000	25 500	4 950	3 150	165	**K95×103×30**
	103	40	83 000	228 000	33 000	4 950	3 200	266	**K95×103×40-ZW**

medias *https://www.schaeffler.de/std/1F9A*