



Shaanxi Gainhui Heavy Industries Co., Ltd.
Bearing Manufacturer And Supplier In China

BECAUSE WE ARE FOCUSED WE ARE PROFESSIONAL

We are committed to providing competitive bearing products and OEM services to global customers.



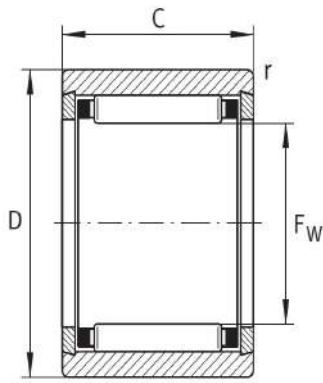
Needle Roller Bearings



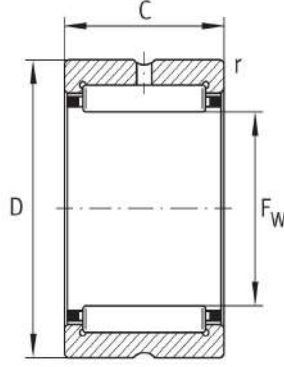
Bearing Series:

NK series, NKS series, RNA48 series, RNA49 series, RNA69 series, RNA69..-ZW series, RNA49..-RSR series, NKI series, NKIS series, NA48 series, NA49 series, NA69 series, NA69..-ZW series, NA49..-RSR series, RNAO series, RNAO..-ZW series, NAO series, NAO..-ZW series, RPNA series, PNA series

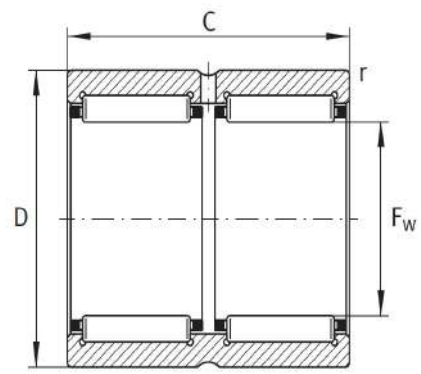




NK ($F_w \leq 10 \text{ mm}$)

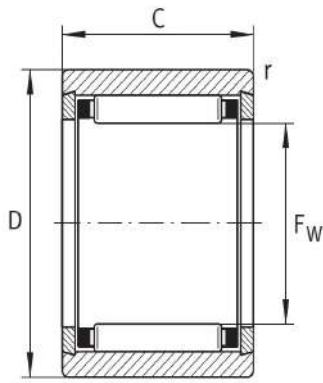


NKS, RNA49, RNA69
NK ($F_w \geq 12 \text{ mm}$), RNA48

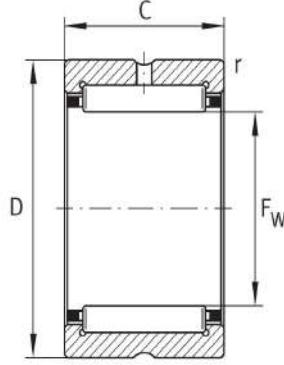


RNA69..ZW

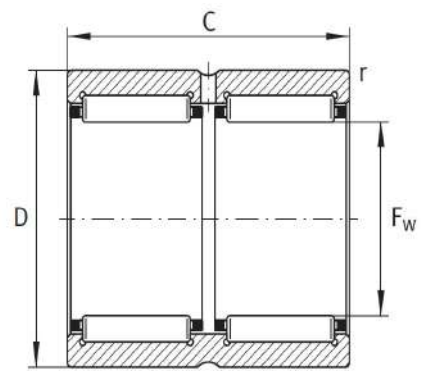
Bearing designation				Dimensions (mm)				Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Reference speed	Mass
				Fw	D	C	r	C_r	C_{or}	Cur	nG	nB	m
							min.	N	N	N	min-1	min-1	≈g
NK5/10-TV	—	—	—	5	10	10	0.15	2 650	1920	295	39 000	55 000	3.1
NK5/12-TV	—	—	—	5	10	12	0.15	3 400	2650	435	39 000	54 000	3.7
NK6/10-TV	—	—	—	6	12	10	0.15	2 950	2280	355	36 500	48 500	4.7
NK6/12-TV	—	—	—	6	12	12	0.15	3 800	3150	520	36 500	47 500	5.7
NK7/10-TV	—	—	—	7	14	10	0.3	3 250	2650	410	34 500	43 000	6.9
NK7/12-TV	—	—	—	7	14	12	0.3	4 150	3600	600	34 500	42 000	8.2
NK8/12-TV	—	—	—	8	15	12	0.3	4 450	4100	690	32 500	37 000	8.7
NK8/16-TV	—	—	—	8	15	16	0.3	5 800	5800	970	32 500	36 500	12
NK9/12-TV	—	—	—	9	16	12	0.3	5 100	5000	840	31 000	32 000	10.3
NK9/16-TV	—	—	—	9	16	16	0.3	6 600	7100	1190	31 000	32 000	12.8
NK10/12-TV	—	—	—	10	17	12	0.3	5 300	5500	930	29 500	29 000	10.1
NK10/16-TV	—	—	—	10	17	16	0.3	7 000	7800	1310	29 500	28 500	13.3
NK12/12	—	—	—	12	19	12	0.3	7 200	7100	1280	26 500	22 400	12.1
NK12/16	—	—	—	12	19	16	0.3	10 100	11 000	1920	26 500	21 600	15.9
NK14/16	—	—	—	14	22	16	0.3	11 400	11 500	2100	24 600	18 600	20.7
NK14/20	—	—	—	14	22	20	0.3	14 500	15 600	2700	24 600	18 300	25.5
—	RNA4900	—	—	14	22	13	0.3	9 600	9200	1630	23 600	15 400	16.5
NK15/16	—	—	—	15	23	16	0.3	12 100	12 700	2320	23 900	17 300	21.8
NK15/20	—	—	—	15	23	20	0.3	15 400	17 200	3000	23 900	17 000	26.6
NK16/16	—	—	—	16	24	16	0.3	12 800	13 900	2550	23 200	16 200	22.4
NK16/20	—	—	—	16	24	20	0.3	16 300	18 800	3250	23 200	15 900	28.4
—	RNA4901	—	—	16	24	13	0.3	10 600	10 900	1940	23 200	15 900	17.4
—	—	RNA6901	—	16	24	22	0.3	18 100	21 600	3800	23 200	15 900	31
NK17/16	—	—	—	17	25	16	0.3	13 500	15 000	2750	22 600	15 300	23.7
NK17/20	—	—	—	17	25	20	0.3	17 100	20 400	3550	22 600	15 000	29.8
NK18/16	—	—	—	18	26	16	0.3	14 100	16 200	3000	22 100	14 400	24.9
NK18/20	—	—	—	18	26	20	0.3	17 900	22 000	3850	22 100	14 100	31.4
NK19/16	—	—	—	19	27	16	0.3	14 700	17 400	3200	21 600	13 700	26.1



NK ($F_w \leq 10 \text{ mm}$)

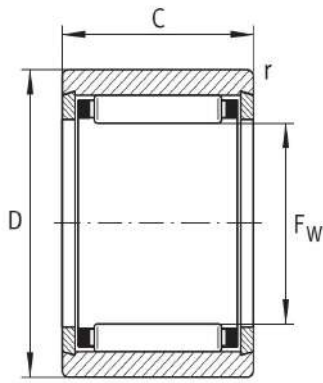


NKS, RNA49, RNA69
NK ($F_w \geq 12 \text{ mm}$), RNA48

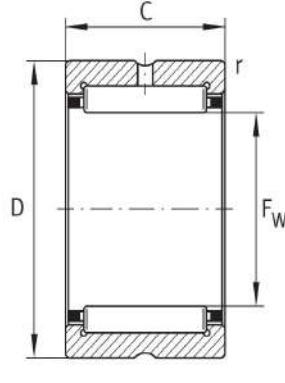


RNA69..-ZW

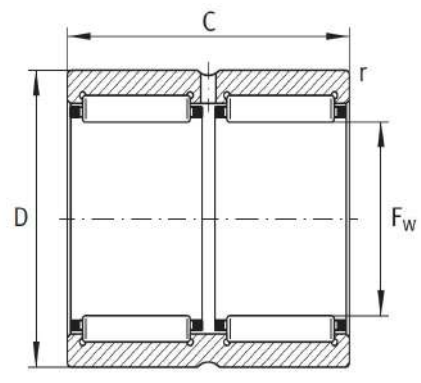
Bearing designation				Dimensions (mm)				Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Reference speed	Mass
				Fw	D	C	r	C_r	C_{or}	Cur	nG	nB	m
							min.	N	N	N	min-1	min-1	≈g
NK19/20	–	–	–	19	27	20	0.3	18 700	23 600	4150	21 600	13 400	32.2
NK20/16	–	–	–	20	28	16	0.3	14 600	17 500	3200	21 100	13 200	27
NK20/20	–	–	–	20	28	20	0.3	18 600	23 800	4150	21 100	12 900	33.9
–	RNA4902	–	–	20	28	13	0.3	12 000	13 600	2430	20 400	10 800	21.7
–	–	RNA6902	–	20	28	23	0.3	19 500	25 500	4450	20 400	10 600	39.7
–	–	–	NKS20	20	32	20	0.6	26 000	25 000	4400	18 800	10 700	48.7
NK21/16	–	–	–	21	29	16	0.3	15 200	18 700	3450	20 600	12 600	28.1
NK21/20	–	–	–	21	29	20	0.3	19 300	25 500	4450	20 600	12 300	35.2
NK22/16	–	–	–	22	30	16	0.3	15 800	19 900	3650	20 000	12 000	30
NK22/20	–	–	–	22	30	20	0.3	20 000	27 000	4700	20 000	11 700	37
–	RNA4903	–	–	22	30	13	0.3	12 400	14 600	2600	18 800	9 900	22.2
–	–	RNA6903	–	22	30	23	0.3	21 100	29 000	5100	18 800	9 500	42.4
–	–	–	NKS22	22	35	20	0.6	27 500	28 000	4900	17 200	9 700	61.5
NK24/16	–	–	–	24	32	16	0.3	16 900	22 300	4100	18 500	11 000	31.9
NK24/20	–	–	–	24	32	20	0.3	21 400	30 500	5300	18 500	10 700	40
–	–	–	NKS24	24	37	20	0.6	29 500	31 000	5400	16 100	9 100	65.5
NK25/16	–	–	–	25	33	16	0.3	16 800	22 400	4150	17 800	10 700	32.6
NK25/20	–	–	–	25	33	20	0.3	21 300	30 500	5300	17 800	10 400	42
–	RNA4904	–	–	25	37	17	0.3	23 700	25 500	4600	15 800	8 900	52.3
–	–	RNA6904	–	25	37	30	0.3	40 500	51 000	9100	15 800	8 500	100
–	–	–	NKS25	25	38	20	0.6	31 000	33 500	5800	15 600	8 700	68.1
NK26/16	–	–	–	26	34	16	0.3	17 300	23 600	4350	17 200	10 300	34
NK26/20	–	–	–	26	34	20	0.3	22 000	32 000	5600	17 200	10 100	42
NK28/20	–	–	–	28	37	20	0.3	24 800	34 000	5900	15 800	9 300	52.2
NK28/30	–	–	–	28	37	30	0.3	37 000	57 000	10 500	15 800	9 000	82
–	RNA49/22	–	–	28	39	17	0.3	26 000	29 500	5300	14 600	8 000	50.2
–	–	RNA69/22	–	28	39	30	0.3	42 000	55 000	9900	14 600	7 800	98
–	–	–	NKS28	28	42	20	0.6	32 500	36 500	6400	14 000	7 900	83.6



NK ($F_w \leq 10 \text{ mm}$)

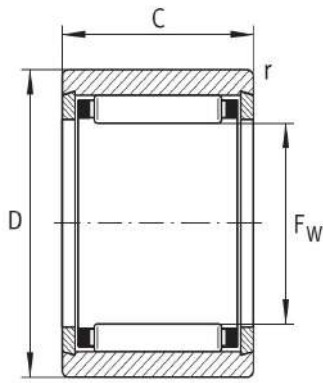


NKS, RNA49, RNA69
NK ($F_w \geq 12 \text{ mm}$), RNA48

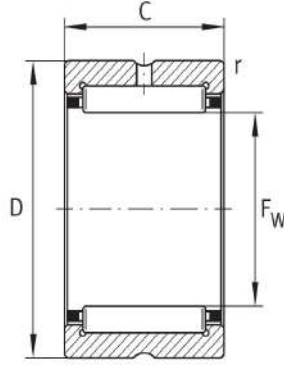


RNA69..ZW

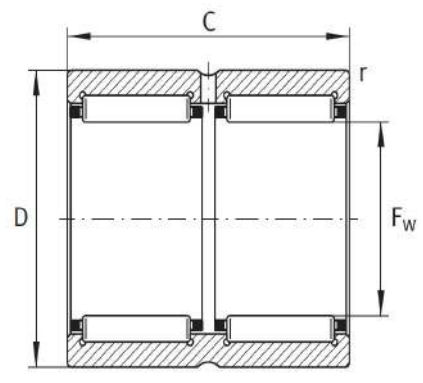
Bearing designation				Dimensions (mm)				Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Reference speed	Mass
				Fw	D	C	r	C_r	C_{or}	Cur	nG	nB	m
							min.	N	N	N	min-1	min-1	≈g
NK29/20-TV	–	–	–	29	38	20	0.3	27 500	39 000	6900	15 300	8 700	50
NK29/30	–	–	–	29	38	30	0.3	37 000	57 000	10 600	15 300	8 800	84.3
NK30/20-TV	–	–	–	30	40	20	0.3	28 000	41 000	7200	14 800	8 500	61
NK30/30-TV	–	–	–	30	40	30	0.3	42 000	69 000	12 700	14 800	8 200	92.4
–	RNA4905	–	–	30	42	17	0.3	26 500	31 500	5700	13 600	7 400	61
–	–	RNA6905	–	30	42	30	0.3	44 000	59 000	10 600	13 600	7 200	112
–	–	–	NKS30	30	45	22	0.6	36 500	40 000	6900	13 100	7 600	104
NK32/20-TV	–	–	–	32	42	20	0.3	29 500	44 500	7800	14 000	8 000	64
NK32/30	–	–	–	32	42	30	0.3	39 000	63 000	11 700	14 000	9 300	102
–	RNA49/28	–	–	32	45	17	0.3	27 500	33 500	6100	12 700	6 900	73.2
–	–	RNA69/28	–	32	45	30	0.3	45 500	63 000	11 400	12 700	6 700	135
–	–	–	NKS32	32	47	22	0.6	38 000	43 500	7400	12 400	7 200	110
NK35/20-TV	–	–	–	35	45	20	0.3	31 000	48 500	8500	12 900	7 400	69.4
NK35/30-TV	–	–	–	35	45	30	0.3	46 000	81 000	15 000	12 300	6 600	106
–	RNA4906	–	–	35	47	17	0.3	28 500	35 500	6400	12 000	6 400	69.4
–	–	RNA6906	–	35	47	30	0.3	49 000	71 000	12 900	12 000	6 100	126
–	–	–	NKS35	35	50	22	0.6	39 500	47 000	8000	11 500	6 700	118
NK37/20	–	–	–	37	47	20	0.3	28 000	43 500	7600	12 300	7 400	77
NK37/30	–	–	–	37	47	30	0.3	42 000	73 000	13 500	12 300	7 200	113
–	–	–	NKS37	37	52	22	0.6	41 500	50 000	8600	11 000	6 400	123
NK38/20	–	–	–	38	48	20	0.3	29 000	45 000	7900	12 000	7 200	79.4
NK38/30	–	–	–	38	48	30	0.3	43 000	76 000	14 000	12 000	7 000	116
NK40/20-TV	–	–	–	40	50	20	0.3	33 500	56 000	9800	11 400	6 500	78
NK40/30	–	–	–	40	50	30	0.3	44 000	79 000	14 600	11 400	6 700	125
–	RNA49/32	–	–	40	52	20	0.6	34 500	47 500	8900	10 700	6 000	89.1
–	–	RNA69/32-ZW	–	40	52	36	0.6	53 000	82 000	15 100	10 700	6 000	162
–	–	–	NKS40	40	55	22	0.6	42 500	54 000	9200	10 300	6 100	129
NK42/20	–	–	–	42	52	20	0.3	30 000	49 000	8600	10 900	6 600	85.8



NK ($F_w \leq 10 \text{ mm}$)

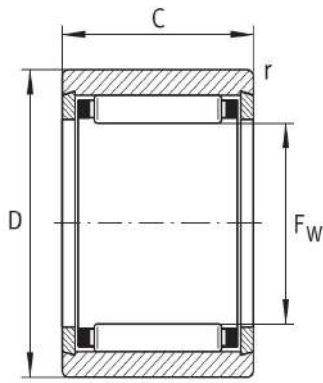


NKS, RNA49, RNA69
NK ($F_w \geq 12 \text{ mm}$), RNA48

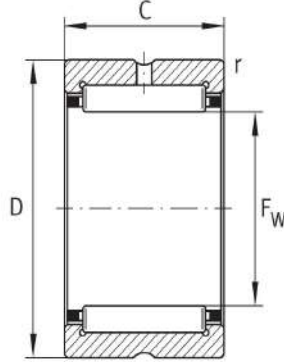


RNA69..-ZW

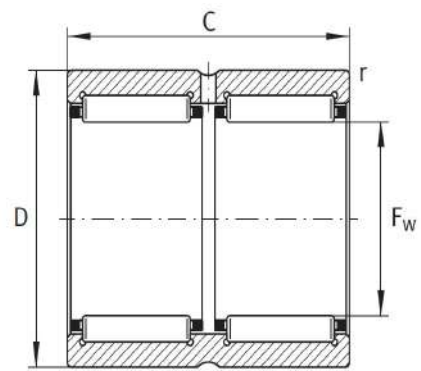
Bearing designation				Dimensions (mm)				Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Reference speed	Mass
				Fw	D	C	r	C_r	C_{or}	Cur	nG	nB	m
							min.	N	N	N	min-1	min-1	≈g
NK42/30	–	–	–	42	52	30	0.3	44 500	82 000	15 200	10 900	6 400	130
–	RNA4907	–	–	42	55	20	0.6	35 500	50 000	9400	10 100	5 600	107
–	–	RNA6907-ZW	–	42	55	36	0.6	54 000	86 000	15 900	10 100	5 700	193
NK43/20	–	–	–	43	53	20	0.3	30 500	51 000	8900	10 700	6 500	86
NK43/30	–	–	–	43	53	30	0.3	45 500	85 000	15 800	10 700	6 300	133
–	–	–	NKS43	43	58	22	0.6	44 000	57 000	9800	9700	5 800	139
NK45/20-TV	–	–	–	45	55	20	0.3	35 000	62 000	10 800	10 200	5 900	85.3
NK45/30-TV	–	–	–	45	55	30	0.3	52 000	103 000	19 100	9800	5 400	132
–	–	–	NKS45	45	60	22	0.6	45 500	60 000	10 400	9300	5 600	145
NK47/20	–	–	–	47	57	20	0.3	32 500	56 000	9900	9800	6 000	94.5
NK47/30	–	–	–	47	57	30	0.3	48 500	94 000	17 500	9800	5 800	142
–	RNA4908	–	–	48	62	22	0.6	48 500	67 000	11 500	8900	5 000	140
–	–	RNA6908-ZW	–	48	62	40	0.6	74 000	116 000	19 400	8900	5 100	256
NK50/25-TV	–	–	–	50	62	25	0.6	48 500	87 000	14 800	9 200	5 700	146
NK50/35-TV	–	–	–	50	62	35	0.6	67 000	132 000	23 900	8 800	4 900	207
–	–	–	NKS50	50	65	22	1	48 000	67 000	11 500	8 500	5 100	157
–	RNA4909	–	–	52	68	22	0.6	51 000	73 000	12 600	8 200	4 550	182
–	–	RNA6909-ZW	–	52	68	40	0.6	79 000	127 000	21 400	8 200	4 600	338
NK55/25	–	–	–	55	68	25	0.6	45 500	82 000	14 000	8 400	5 200	180
NK55/35	–	–	–	55	68	35	0.6	60 000	118 000	21 300	8 400	5 200	250
–	–	–	NKS55	55	72	22	1	51 000	74 000	12 700	7 700	4 700	221
–	RNA4910	–	–	58	72	22	0.6	53 000	80 000	13 800	7 500	4 100	163
–	–	RNA6910-ZW	–	58	72	40	0.6	82 000	139 000	23 400	7 500	4 150	310
NK60/25-TV	–	–	–	60	72	25	0.6	53 000	103 000	17 500	7 400	4 350	170
NK60/35	–	–	–	60	72	35	0.6	63 000	130 000	23 500	7 700	4 800	258
–	–	–	NKS60	60	80	28	1.1	71 000	98 000	17 300	7 000	4 350	335
–	RNA4911	–	–	63	80	25	1	65 000	100 000	17 300	6 900	3 900	255
–	–	RNA6911-ZW	–	63	80	45	1	102 000	176 000	30 000	6 900	3 900	470



NK ($F_w \leq 10 \text{ mm}$)

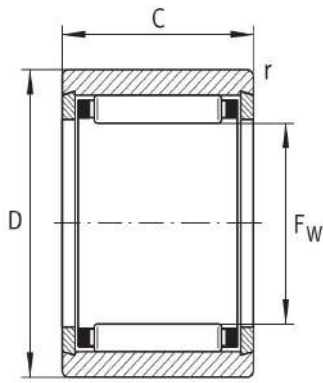


NKS, RNA49, RNA69
NK ($F_w \geq 12 \text{ mm}$), RNA48

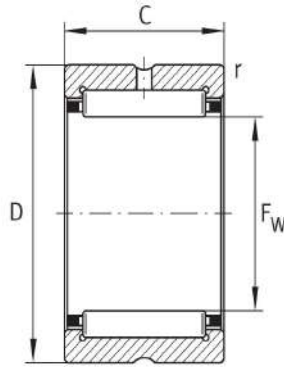


RNA69..-ZW

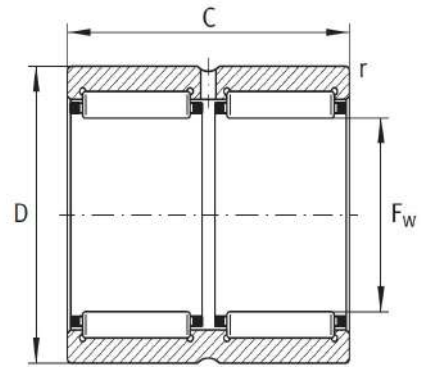
Bearing designation				Dimensions (mm)				Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Reference speed	Mass
				Fw	D	C	r	C_r	C_{or}	Cur	nG	nB	m
							min.	N	N	N	min-1	min-1	≈g
NK65/25	—	—	—	65	78	25	0.6	50 000	98 000	16 700	7 200	4 500	221
NK65/35	—	—	—	65	78	35	0.6	66 000	142 000	25 500	7 200	4 450	310
—	—	—	NKS65	65	85	28	1.1	75 000	108 000	19 100	6 500	4 100	356
NK68/25	—	—	—	68	82	25	0.6	49 500	89 000	15 200	6 800	4 500	241
NK68/35	—	—	—	68	82	35	0.6	70 000	139 000	25 500	6 800	4 350	338
—	RNA4912	—	—	68	85	25	1	68 000	108 000	18 800	6 400	3 600	275
—	—	RNA6912-ZW	—	68	85	45	1	106 000	191 000	32 500	6 400	3 600	488
NK70/25	—	—	—	70	85	25	0.6	50 000	92 000	15 700	6 600	4 450	260
NK70/35	—	—	—	70	85	35	0.6	71 000	144 000	26 500	6 600	4 300	370
—	—	—	NKS70	70	90	28	1.1	77 000	113 000	20 000	6 100	3 900	380
—	RNA4913	—	—	72	90	25	1	69 000	112 000	19 500	6 000	3 400	312
—	—	RNA6913-ZW	—	72	90	45	1	108 000	198 000	33 500	6 000	3 400	580
NK73/25	—	—	—	73	90	25	1	60 000	100 000	17 500	6 300	4 150	302
NK73/35	—	—	—	73	90	35	1	85 000	156 000	27 000	6 300	4 050	428
NK75/25	—	—	—	75	92	25	1	61 000	104 000	18 200	6 100	4 050	315
NK75/35	—	—	—	75	92	35	1	87 000	162 000	28 000	6 100	3 950	445
—	—	—	NKS75	75	95	28	1.1	81 000	123 000	21 900	5 800	3 700	402
NK80/25	—	—	—	80	95	25	1	63 000	119 000	19 700	5 800	3 750	301
NK80/35	—	—	—	80	95	35	1	89 000	184 000	32 500	5 800	3 650	425
—	RNA4914	—	—	80	100	30	1	95 000	156 000	27 500	5 400	3 200	460
—	—	RNA6914-ZW	—	80	100	54	1	145 000	265 000	47 500	5 400	3 250	857
NK85/25	—	—	—	85	105	25	1	78 000	123 000	21 700	5 400	3 550	425
NK85/35	—	—	—	85	105	35	1	111 000	193 000	34 500	5 400	3 450	600
—	RNA4915	—	—	85	105	30	1	97 000	162 000	28 500	5 200	3 050	489
—	—	RNA6915-ZW	—	85	105	54	1	147 000	275 000	49 500	5 200	3 050	935
NK90/25	—	—	—	90	110	25	1	81 000	132 000	23 300	5 100	3 400	450
NK90/35	—	—	—	90	110	35	1	116 000	208 000	37 000	5 100	3 250	630
—	RNA4916	—	—	90	110	30	1	101 000	174 000	30 500	4 900	2 850	516



NK ($F_w \leq 10 \text{ mm}$)

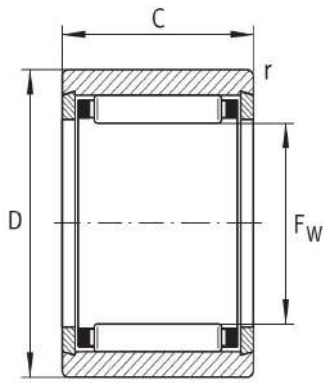


NKS, RNA49, RNA69
NK ($F_w \geq 12 \text{ mm}$), RNA48

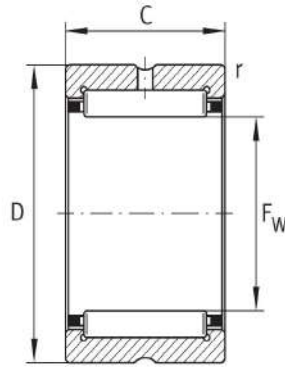


RNA69..-ZW

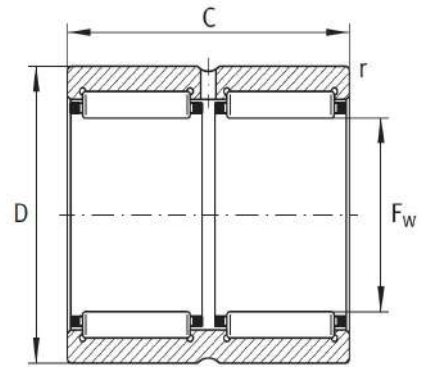
Bearing designation				Dimensions (mm)				Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Reference speed	Mass
				Fw	D	C	r	C_r	C_{or}	Cur	nG	nB	m
							min.	N	N	N	min-1	min-1	≈g
–	–	RNA6916-ZW	–	90	110	54	1	153 000	300 000	53 000	4 900	2 850	987
NK95/26	–	–	–	95	115	26	1	83 000	137 000	24 000	4 850	3 300	490
NK95/36	–	–	–	95	115	36	1	121 000	223 000	39 500	4 850	3 150	680
NK100/26	–	–	–	100	120	26	1	86 000	146 000	25 000	4 600	3 150	515
NK100/36	–	–	–	100	120	36	1	125 000	237 000	41 500	4 600	3 000	715
–	RNA4917	–	–	100	120	35	1.1	125 000	237 000	41 500	4 450	2 650	657
–	–	RNA6917-ZW	–	100	120	63	1.1	188 000	400 000	71 000	4 450	2 700	1 200
NK105/26	–	–	–	105	125	26	1	89 000	155 000	26 500	4 400	3 050	540
NK105/36	–	–	–	105	125	36	1	129 000	250 000	43 500	4 400	2 850	713
–	RNA4918	–	–	105	125	35	1.1	129 000	250 000	43 500	4 250	2 500	745
–	–	RNA6918-ZW	–	105	125	63	1.1	195 000	425 000	74 000	4 250	2 700	1 330
NK110/30	–	–	–	110	130	30	1.1	111 000	210 000	35 500	4 200	2 800	650
NK110/40	–	–	–	110	130	40	1.1	143 000	290 000	50 000	4 200	2 750	830
–	RNA4919	–	–	110	130	35	1.1	131 000	260 000	44 500	4 100	2 410	719
–	–	RNA6919-ZW	–	110	130	63	1.1	197 000	440 000	76 000	4 100	2 450	1 460
RNA4920	–	–	–	115	140	40	1.1	144 000	270 000	45 500	4 000	2 650	1150
–	RNA4822	–	–	120	140	30	1	106 000	216 000	36 000	3 750	2 220	670
RNA4922	–	–	–	125	150	40	1.1	149 000	290 000	47 500	3 700	2 430	1240
–	RNA4824	–	–	130	150	30	1	112 000	239 000	39 000	3 500	2 030	730
RNA4924	–	–	–	135	165	45	1.1	205 000	390 000	64 000	3 400	2 250	1860
–	RNA4826	–	–	145	165	35	1.1	134 000	310 000	48 500	3 150	1 920	990
RNA4926	–	–	–	150	180	50	1.5	229 000	470 000	74 000	3 100	2 080	2210
–	RNA4828	–	–	155	175	35	1.1	136 000	325 000	50 000	2 950	1 800	1050
RNA4928	–	–	–	160	190	50	1.5	237 000	500 000	78 000	2 900	1 910	2350
–	RNA4830	–	–	165	190	40	1.1	172 000	400 000	62 000	2 750	1 750	1600
–	RNA4832	–	–	175	200	40	1.1	181 000	435 000	66 000	2 600	1 630	1700
–	RNA4834	–	–	185	215	45	1.1	209 000	510 000	75 000	2 450	1 550	2540
–	RNA4836	–	–	195	225	45	1.1	219 000	550 000	80 000	2 330	1 430	2680



NK ($F_w \leq 10 \text{ mm}$)

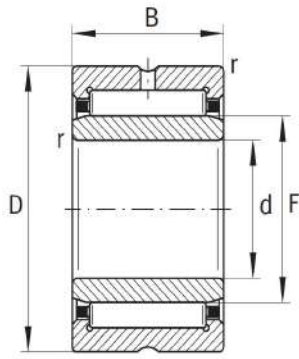


NKS, RNA49, RNA69
NK ($F_w \geq 12 \text{ mm}$), RNA48

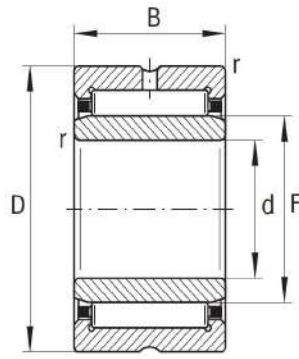


RNA69..-ZW

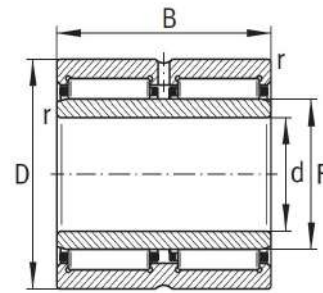
Bearing designation				Dimensions (mm)				Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Reference speed	Mass
				Fw	D	C	r	C_r	C_{or}	Cur	nG	nB	m
							min.	N	N	N	min-1	min-1	≈g
–	RNA4838	–	–	210	240	50	1.5	255 000	690 000	100 000	2 180	1 290	3210
–	RNA4840	–	–	220	250	50	1.5	260 000	720 000	102 000	2 090	1 220	3350
–	RNA4844	–	–	240	270	50	1.5	275 000	790 000	110 000	1 920	1 080	3620
–	RNA4848	–	–	265	300	60	2	400 000	1080000	150 000	1 730	940	5400
–	RNA4852	–	–	285	320	60	2	415 000	1160000	158 000	1 620	860	5800
–	RNA4856	–	–	305	350	69	2	510 000	1300000	175 000	1 500	810	9300
–	RNA4860	–	–	330	380	80	2.1	700 000	1770000	235 000	1 380	710	12 700
–	RNA4864	–	–	350	400	80	2.1	710 000	1850000	242 000	1 310	660	13 400
–	RNA4868	–	–	370	420	80	2.1	730 000	1940000	249 000	1 240	620	14 000
–	RNA4872	–	–	390	440	80	2.1	740 000	2020000	255 000	1 180	580	14 800
–	RNA4876	–	–	415	480	100	2.1	1130000	2900000	370 000	1 090	500	26 000



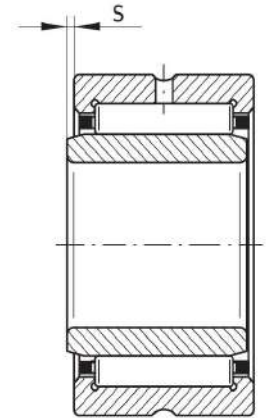
NKI ($d \leq 7 \text{ mm}$)



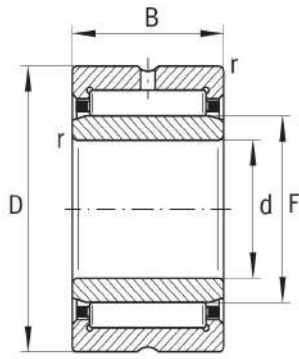
NKI ($d \geq 9 \text{ mm}$), NKIS, NA48
NA49, NA69 ($d \leq 30 \text{ mm}$)



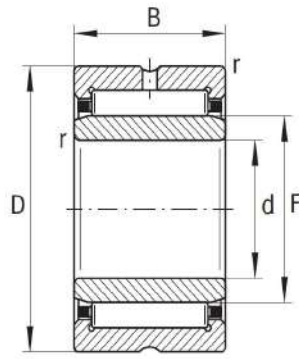
NA69..ZW



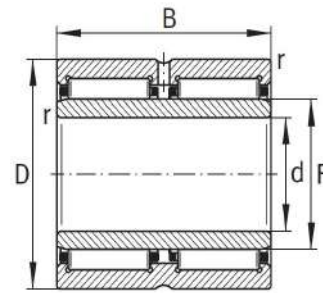
Bearing designation				Dimensions (mm)						Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Reference speed	Mass
				d	F	D	B	r	S	C_r	C_{or}	C_{ur}	nG	nB	m
								min.		N	N	N	min-1	min-1	≈g
NKI5/12-TV	—	—	—	5	8	15	12	0.3	1.5	4 450	4 100	690	32 500	32 500	11.5
NKI5/16-TV	—	—	—	5	8	15	16	0.3	2	5 800	5 800	970	32 500	32 000	15.3
NKI6/12-TV	—	—	—	6	9	16	12	0.3	1.5	5 100	5 000	840	31 000	28 500	13.5
NKI6/16-TV	—	—	—	6	9	16	16	0.3	2	6 600	7 100	1190	31 000	28 000	17.4
NKI7/12-TV	—	—	—	7	10	17	12	0.3	1.5	5 300	5 500	930	29 500	26 000	13.7
NKI7/16-TV	—	—	—	7	10	17	16	0.3	2	7 000	7 800	1310	29 500	25 500	18.2
NKI9/12	—	—	—	9	12	19	12	0.3	1.5	7 200	7 100	1280	26 500	20 200	16.6
NKI9/16	—	—	—	9	12	19	16	0.3	2	10 100	11 000	1920	26 500	19 500	21.9
NKI10/16	—	—	—	10	14	22	16	0.3	0.5	11 400	11 500	2100	24 600	16 400	29.4
NKI10/20	—	—	—	10	14	22	20	0.3	0.5	14 500	15 600	2700	24 600	16 100	37.1
—	NA4900	—	—	10	14	22	13	0.3	0.5	9 600	9 200	1630	25 000	17 300	23
NKI12/16	—	—	—	12	16	24	16	0.3	0.5	12 800	13 900	2550	23 200	14 500	33.3
NKI12/20	—	—	—	12	16	24	20	0.3	0.5	16 300	18 800	3250	23 200	14 200	41.9
—	NA4901	—	—	12	16	24	13	0.3	0.5	10 600	10 900	1940	23 600	14 900	26
—	—	NA6901	—	12	16	24	22	0.3	1	18 100	21 600	3800	23 600	13 900	46
NKI15/16	—	—	—	15	19	27	16	0.3	0.5	14 700	17 400	3200	21 600	12 400	38.8
NKI15/20	—	—	—	15	19	27	20	0.3	0.5	18 700	23 600	4150	21 600	12 100	48.7
—	NA4902	—	—	15	20	28	13	0.3	0.5	12 000	13 600	2430	21 600	12 000	34
—	—	NA6902	—	15	20	28	23	0.3	1	19 500	25 500	4450	21 600	11 700	63.6
—	—	—	NKIS15	15	22	35	20	0.6	0.5	27 500	28 000	4900	19 600	10 300	92
NKI17/16	—	—	—	17	21	29	16	0.3	0.5	15 200	18 700	3450	20 600	11 400	42.4
NKI17/20	—	—	—	17	21	29	20	0.3	0.5	19 300	25 500	4450	20 600	11 200	53.4
—	NA4903	—	—	17	22	30	13	0.3	0.5	12 400	14 600	2600	20 600	10 900	37
—	—	NA6903	—	17	22	30	23	0.3	1	21 100	29 000	5100	20 600	10 500	72
—	—	—	NKIS17	17	24	37	20	0.6	0.5	29 500	31 000	5400	18 100	9 500	98
NKI20/16	—	—	—	20	24	32	16	0.3	0.5	16 900	22 300	4 100	18 500	10 100	49
NKI20/20	—	—	—	20	24	32	20	0.3	0.5	21 400	30 500	5 300	18 500	9 900	61
—	NA4904	—	—	20	25	37	17	0.3	0.8	23 700	25 500	4 600	17 200	9 600	75.2



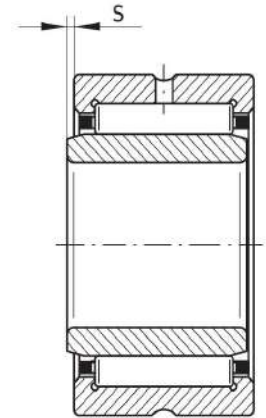
NKI ($d \leq 7 \text{ mm}$)



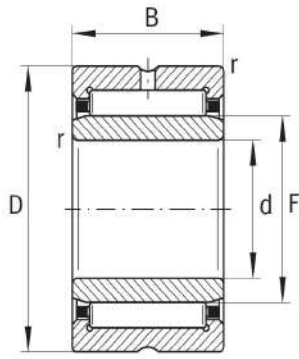
NKI ($d \geq 9 \text{ mm}$), NKIS, NA48
NA49, NA69 ($d \leq 30 \text{ mm}$)



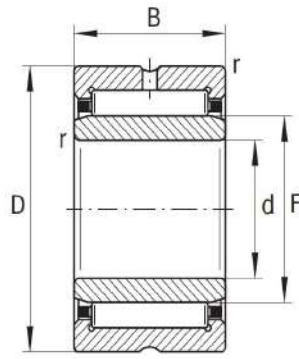
NA69..-ZW



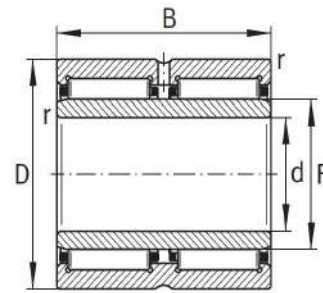
Bearing designation				Dimensions (mm)						Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Reference speed	Mass
				d	F	D	B	r	S	C_r	C_{or}	C_{ur}	nG	nB	m
								min.		N	N	N	min-1	min-1	≈g
–	–	NA6904	–	20	25	37	30	0.3	1	40 500	51 000	9 100	17 200	9 200	141
–	–	–	NKIS20	20	28	42	20	0.6	0.5	32 500	36 500	6 400	15 800	8 300	129
NKI22/16	–	–	–	22	26	34	16	0.3	0.5	17 300	23 600	4 350	17 200	9 500	52
NKI22/20	–	–	–	22	26	34	20	0.3	0.5	22 000	32 000	5 600	17 200	9 300	65.4
–	NA49/22	–	–	22	28	39	17	0.3	0.8	26 000	29 500	5 300	16 100	8 700	80
–	–	NA69/22	–	22	28	39	30	0.3	0.5	42 000	55 000	9 900	16 100	8 500	150
NKI25/20-TV	–	–	–	25	29	38	20	0.3	1	27 500	39 000	6 900	15 300	8 100	75.8
NKI25/30	–	–	–	25	29	38	30	0.3	1.5	37 000	57 000	10 600	15 300	8 200	124
–	NA4905	–	–	25	30	42	17	0.3	0.8	26 500	31 500	5 700	14 600	7 900	88
–	–	NA6905	–	25	30	42	30	0.3	1	44 000	59 000	10 600	14 600	7 700	161
–	–	–	NKIS25	25	32	47	22	0.6	1	38 000	43 500	7 400	13 600	7 400	162
NKI28/20-TV	–	–	–	28	32	42	20	0.3	1	29 500	44 500	7 800	14 000	7 500	92.4
NKI28/30	–	–	–	28	32	42	30	0.3	1.5	39 000	63 000	11 700	14 000	8 600	146
–	NA49/28	–	–	28	32	45	17	0.3	0.8	27 500	33 500	6 100	13 400	7 200	97.7
–	–	NA69/28	–	28	32	45	30	0.3	1	45 500	63 000	11 400	13 400	7 000	182
NKI30/20-TV	–	–	–	30	35	45	20	0.3	0.5	31 000	48 500	8 500	12 900	6 800	108
NKI30/30-TV	–	–	–	30	35	45	30	0.3	1	46 000	81 000	15 000	12 900	6 600	165
–	NA4906	–	–	30	35	47	17	0.3	0.8	28 500	35 500	6 400	12 700	6 800	101
–	–	NA6906	–	30	35	47	30	0.3	1	49 000	71 000	12 900	12 700	6 400	192
–	–	–	NKIS30	30	37	52	22	0.6	1	41 500	50 000	8 600	12 000	6 600	184
NKI32/20	–	–	–	32	37	47	20	0.3	0.5	28 000	43 500	7 600	12 300	6 900	118
NKI32/30	–	–	–	32	37	47	30	0.3	1	42 000	73 000	13 500	12 300	6 600	180
–	NA49/32	–	–	32	40	52	20	0.6	0.8	34 500	47 500	8 900	11 700	6 500	158
–	–	NA69/32-ZW	–	32	40	52	36	0.6	0.5	53 000	82 000	15 100	11 700	6 500	288
NKI35/20-TV	–	–	–	35	40	50	20	0.3	0.5	33 500	56 000	9 800	11 400	6 100	122
NKI35/30	–	–	–	35	40	50	30	0.3	1	44 000	79 000	14 600	11 400	6 200	193
–	NA4907	–	–	35	42	55	20	0.6	0.8	35 500	50 000	9 400	10 900	6 000	170
–	–	NA6907-ZW	–	35	42	55	36	0.6	0.5	54 000	86 000	15 900	10 900	6 100	310



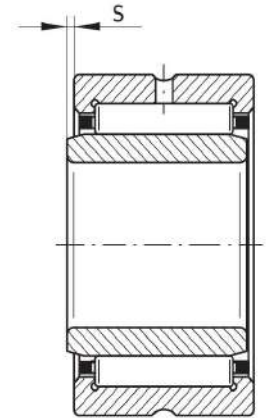
NKI ($d \leq 7 \text{ mm}$)



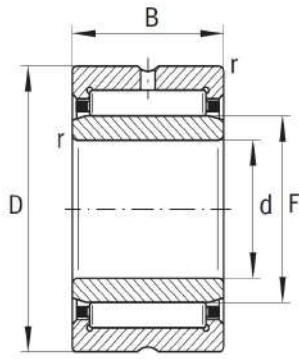
NKI ($d \geq 9 \text{ mm}$), NKIS, NA48
NA49, NA69 ($d \leq 30 \text{ mm}$)



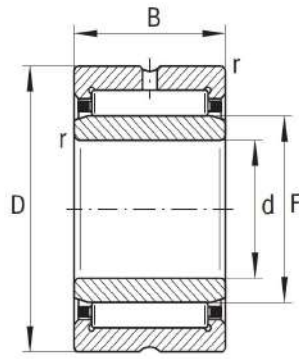
NA69..-ZW



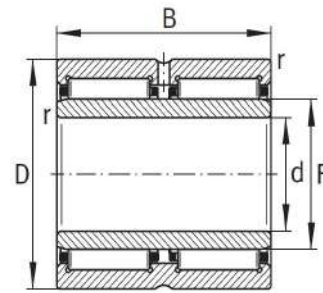
Bearing designation				Dimensions (mm)						Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Reference speed	Mass
				d	F	D	B	r	S	C_r	C_{or}	C_{ur}	nG	nB	m
								min.		N	N	N	min-1	min-1	≈g
–	–	–	NKIS35	35	43	58	22	0.6	0.5	44 000	57 000	9 800	10 500	5 900	220
NKI38/20	–	–	–	38	43	53	20	0.3	0.5	30 500	51 000	8 900	10 700	6 000	136
NKI38/30	–	–	–	38	43	53	30	0.3	1	45 500	85 000	15 800	10 700	5 900	207
NKI40/20-TV	–	–	–	40	45	55	20	0.3	0.5	35 000	62 000	10 800	10 200	5 600	136
NKI40/30-TV	–	–	–	40	45	55	30	0.3	1	52 000	103 000	19 100	10 200	5 400	216
–	NA4908	–	–	40	48	62	22	0.6	1	48 500	67 000	11 500	9600	5 300	230
–	–	NA6908-ZW	–	40	48	62	40	0.6	0.5	74 000	116 000	19 400	9600	5 400	430
–	–	–	NKIS40	40	50	65	22	1	0.5	48 000	67 000	11 500	9300	5 200	281
NKI42/20	–	–	–	42	47	57	20	0.3	0.5	32 500	56 000	9 900	9800	5 600	148
NKI42/30	–	–	–	42	47	57	30	0.3	1	48 500	94 000	17 500	9800	5 400	222
NKI45/25-TV	–	–	–	45	50	62	25	0.6	1.5	48 500	87 000	14 800	9200	5 300	217
NKI45/35-TV	–	–	–	45	50	62	35	0.6	2	67 000	132 000	23 900	9200	4 950	308
–	NA4909	–	–	45	52	68	22	0.6	1	51 000	73 000	12 600	8700	4 750	271
–	–	NA6909-ZW	–	45	52	68	40	0.6	0.5	79 000	127 000	21 400	8700	4 850	495
–	–	–	NKIS45	45	55	72	22	1	0.5	51 000	74 000	12 700	8400	4 750	336
NKI50/25	–	–	–	50	55	68	25	0.6	1.5	45 500	82 000	14 000	8400	4 950	270
NKI50/35	–	–	–	50	55	68	35	0.6	2	60 000	118 000	21 300	8400	4 900	379
–	NA4910	–	–	50	58	72	22	0.6	1	53 000	80 000	13 800	8000	4 350	274
–	–	NA6910-ZW	–	50	58	72	40	0.6	0.5	82 000	139 000	23 400	8000	4 400	515
–	–	–	NKIS50	50	60	80	28	1.1	2	71 000	98 000	17 300	7500	4 450	518
NKI55/25-TV	–	–	–	55	60	72	25	0.6	1.5	53 000	103 000	17 500	7700	4 400	255
NKI55/35	–	–	–	55	60	72	35	0.6	2	63 000	130 000	23 500	7700	4 550	379
–	NA4911	–	–	55	63	80	25	1	1.5	65 000	100 000	17 300	7300	4 100	393
–	–	NA6911-ZW	–	55	63	80	45	1	1.5	102 000	176 000	30 000	7300	4 100	780
–	–	–	NKIS55	55	65	85	28	1.1	2	75 000	108 000	22 200	7000	4 150	558
NKI60/25	–	–	–	60	68	82	25	0.6	1	49 500	89 000	15 200	6800	4 200	394
NKI60/35	–	–	–	60	68	82	35	0.6	1	70 000	139 000	25 500	6800	4 050	553
–	NA4912	–	–	60	68	85	25	1	1.5	68 000	108 000	18 800	6800	3 750	426



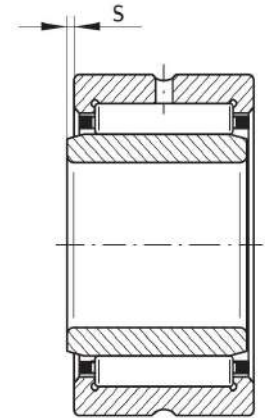
NKI ($d \leq 7 \text{ mm}$)



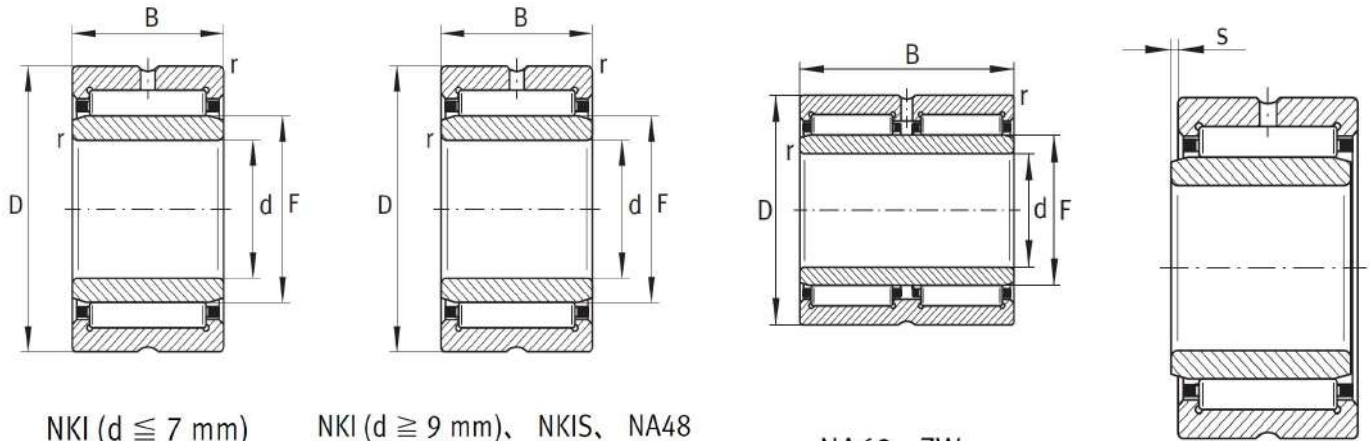
NKI ($d \geq 9 \text{ mm}$), NKIS, NA48
NA49, NA69 ($d \leq 30 \text{ mm}$)



NA69..-ZW



Bearing designation				Dimensions (mm)						Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Reference speed	Mass
				d	F	D	B	r	S	C_r	C_{or}	C_{ur}	nG	nB	m
								min.		N	N	N	min-1	min-1	≈g
–	–	NA6912-ZW	–	60	68	85	45	1	1.5	106 000	191 000	32 500	6800	3 750	808
–	–	–	NKIS60	60	70	90	28	1.1	2	77 000	113 000	23 400	6500	3 950	560
NKI65/25	–	–	–	65	73	90	25	1	1	60 000	100 000	17 500	6300	3 900	467
NKI65/35	–	–	–	65	73	90	35	1	1	85 000	156 000	27 000	6300	3 750	659
–	NA4913	–	–	65	72	90	25	1	1.5	69 000	112 000	19 500	6300	3 500	456
–	–	NA6913-ZW	–	65	72	90	45	1	1.5	108 000	198 000	33 500	6300	3 550	833
–	–	–	NKIS65	65	75	95	28	1.1	2	81 000	123 000	25 500	6100	3 700	641
NKI70/25	–	–	–	70	80	95	25	1	0.8	63 000	119 000	19 700	5800	3 500	521
NKI70/35	–	–	–	70	80	95	35	1	0.8	89 000	184 000	32 500	5800	3 350	737
–	NA4914	–	–	70	80	100	30	1	1.5	95 000	156 000	27 500	5800	3 350	728
–	–	NA6914-ZW	–	70	80	100	54	1	1	145 000	265 000	47 500	5800	3 400	1340
NKI75/25	–	–	–	75	85	105	25	1	1	78 000	123 000	21 700	5400	3 300	641
NKI75/35	–	–	–	75	85	105	35	1	1	111 000	193 000	34 500	5400	3 200	908
–	NA4915	–	–	75	85	105	30	1	1.5	97 000	162 000	28 500	5400	3 150	775
–	–	NA6915-ZW	–	75	85	105	54	1	1	147 000	275 000	49 500	5400	3 200	1450
NKI80/25	–	–	–	80	90	110	25	1	1	81 000	132 000	23 300	5100	3 150	677
NKI80/35	–	–	–	80	90	110	35	1	1	116 000	208 000	37 000	5100	3 050	959
–	NA4916	–	–	80	90	110	30	1	1.5	101 000	174 000	30 500	5200	2 950	878
–	–	NA6916-ZW	–	80	90	110	54	1	1	153 000	300 000	53 000	5200	3 000	1522
NKI85/26	–	–	–	85	95	115	26	1	1.5	83 000	137 000	24 000	4850	3 100	743
NKI85/36	–	–	–	85	95	115	36	1	1.5	121 000	223 000	39 500	4850	2 950	1040
–	NA4917	–	–	85	100	120	35	1.1	1	125 000	237 000	41 500	4800	2 800	1250
–	–	NA6917-ZW	–	85	100	120	63	1.1	1	188 000	400 000	71 000	4800	2 850	2200
NKI90/26	–	–	–	90	100	120	26	1	1.5	86 000	146 000	25 000	4600	2 950	778
NKI90/36	–	–	–	90	100	120	36	1	1.5	125 000	237 000	41 500	4600	2 800	1090
–	NA4918	–	–	90	105	125	35	1.1	1	129 000	250 000	43 500	4550	2 650	1312
–	–	NA6918-ZW	–	90	105	125	63	1.1	1	195 000	425 000	74 000	4550	2 700	2310
NKI95/26	–	–	–	95	105	125	26	1	1.5	89 000	155 000	26 500	4400	2 850	816

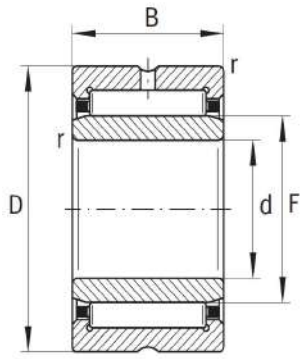


NKI ($d \leq 7 \text{ mm}$)

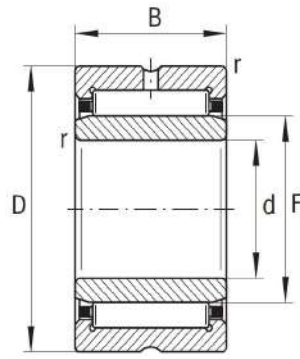
NKI ($d \geq 9 \text{ mm}$), NKIS, NA48
NA49, NA69 ($d \leq 30 \text{ mm}$)

NA69..-ZW

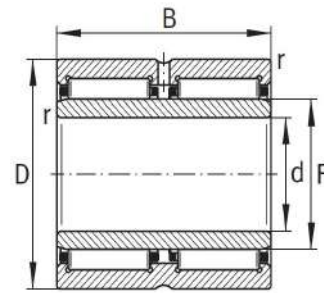
Bearing designation				Dimensions (mm)						Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Reference speed	Mass
				d	F	D	B	r	S	C_r	C_{or}	C_{ur}	nG	nB	m
								min.		N	N	N	min-1	min-1	≈g
NKI95/36	—	—	—	95	105	125	36	1	1.5	129 000	250 000	43 500	4400	2 700	1145
—	NA4919	—	—	95	110	130	35	1.1	1	131 000	260 000	44 500	4350	2 550	1371
—	—	NA6919-ZW	—	95	110	130	63	1.1	1	197 000	440 000	76 000	4350	2 600	2500
—	NKI100/30	—	—	100	110	130	30	1.1	1.5	111 000	210 000	35 500	4200	2 650	990
—	NKI100/40	—	—	100	110	130	40	1.1	2	143 000	290 000	50 000	4200	2 600	1 330
—	—	NA4920	—	100	115	140	40	1.1	2	144 000	270 000	45 500	4100	2 600	1 900
—	—	NA4922	—	110	125	150	40	1.1	2	149 000	290 000	47 500	3750	2 400	2 070
—	—	—	NA4822	110	120	140	30	1	0.8	106 000	216 000	36 000	3900	2 300	1 080
—	—	NA4924	—	120	135	165	45	1.1	2	205 000	390 000	64 000	3450	2 200	2 860
—	—	—	NA4824	120	130	150	30	1	0.8	112 000	239 000	39 000	3650	2 090	1 170
—	—	NA4926	—	130	150	180	50	1.5	1.5	229 000	470 000	74 000	3150	2 080	3 900
—	—	—	NA4826	130	145	165	35	1.1	1	134 000	310 000	48 500	3300	2 000	1 810
—	—	NA4928	—	140	160	190	50	1.5	1.5	237 000	500 000	78 000	2950	1 920	4 150
—	—	—	NA4828	140	155	175	35	1.1	1	136 000	325 000	50 000	3100	1 870	1 920
—	—	—	NA4830	150	165	190	40	1.1	1.5	172 000	400 000	62 000	2900	1 810	2 720
—	—	—	NA4832	160	175	200	40	1.1	1.5	181 000	435 000	66 000	2700	1 680	2 890
—	—	—	NA4834	170	185	215	45	1.1	1.5	209 000	510 000	75 000	2550	1 610	3 960
—	—	—	NA4836	180	195	225	45	1.1	1.5	219 000	550 000	80 000	2420	1 490	4 200
—	—	—	NA4838	190	210	240	50	1.5	1.5	255 000	690 000	100 000	2280	1 350	5 610
—	—	—	NA4840	200	220	250	50	1.5	1.5	260 000	720 000	102 000	2 150	1 250	5840
—	—	—	NA4844	220	240	270	50	1.5	1.5	275 000	790 000	110 000	1 980	1 110	6380
—	—	—	NA4848	240	265	300	60	2	2	400 000	1080000	150 000	1 780	960	10 000
—	—	—	NA4852	260	285	320	60	2	2	415 000	1160000	158 000	1 660	870	10 600
—	—	—	NA4856	280	305	350	69	2	2.5	510 000	1300000	175 000	1 540	840	15 300
—	—	—	NA4860	300	330	380	80	2.1	2	700 000	1770000	235 000	1 420	720	21 800
—	—	—	NA4864	320	350	400	80	2.1	2	710 000	1850000	242 000	1 340	670	23 000
—	—	—	NA4868	340	370	420	80	2.1	2	730 000	1940000	249 000	1 270	620	24 200
—	—	—	NA4872	360	390	440	80	2.1	2	740 000	2020000	255 000	1 210	590	25 600



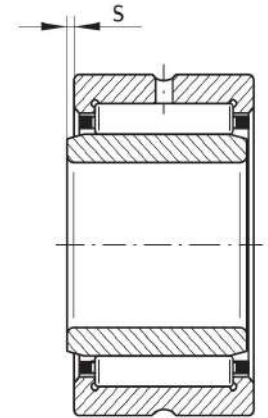
NKI ($d \leq 7 \text{ mm}$)



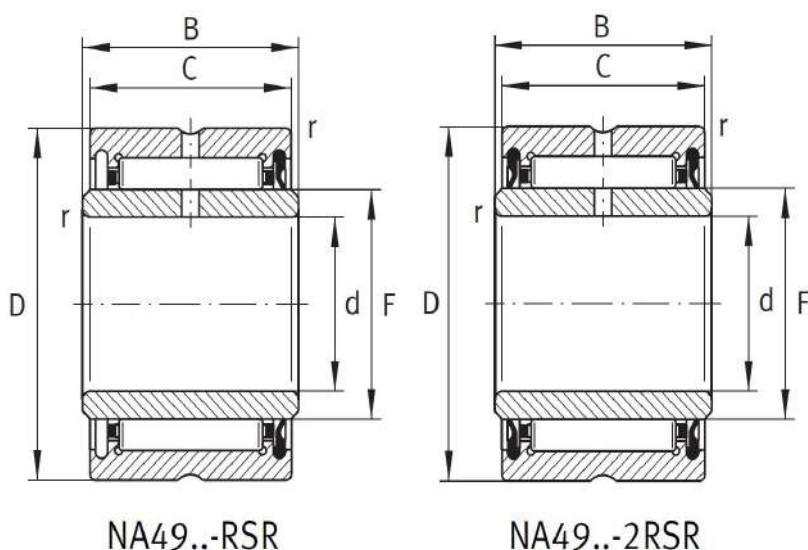
NKI ($d \geq 9 \text{ mm}$), NKIS, NA48
NA49, NA69 ($d \leq 30 \text{ mm}$)



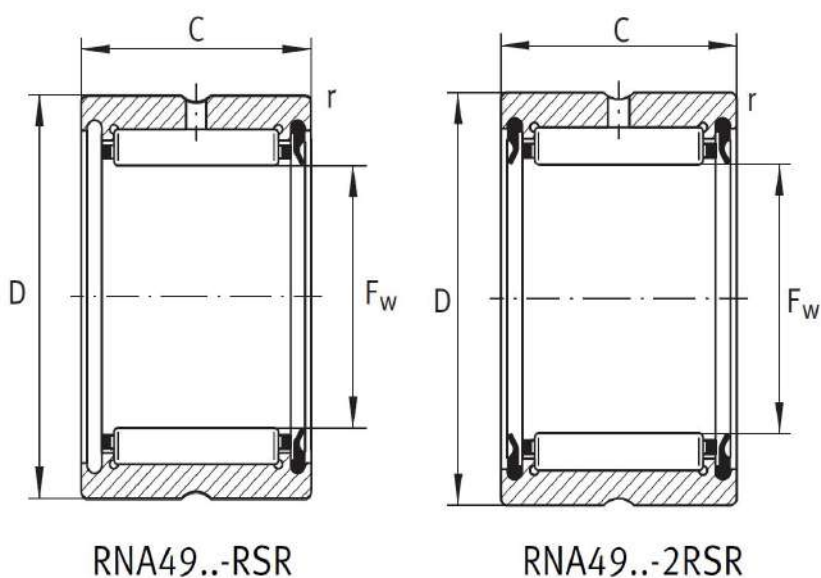
NA69..-ZW



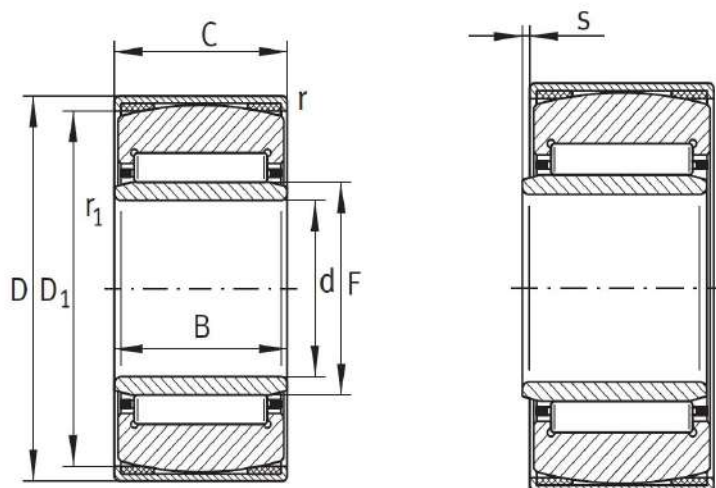
Bearing designation				Dimensions (mm)						Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Reference speed	Mass
				d	F	D	B	r	S	C_r	C_{or}	C_{ur}	nG	nB	m
								min.		N	N	N	min-1	min-1	≈g
-	-	-	NA4876	380	415	480	100	2.1	2	1130000	2900000	370 000	1 130	510	42 600



Bearing designation		Dimensions (mm)						Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Mass
		d	F	D	C	B	r	C_r	C_{or}	C_{ur}	nG	m
							min.	N	N	N	min-1	≈g
NA4900-RSR	NA4900-2RSR	10	14	22	13	14	0.3	7700	6900	1 360	13 000	24.5
NA4901-RSR	NA4901-2RSR	12	16	24	13	14	0.3	8600	8300	1 630	12 000	27.5
NA4902-RSR	NA4902-2RSR	15	20	28	13	14	0.3	9700	10 300	2 040	10 000	37
NA4903-RSR	NA4903-2RSR	17	22	30	13	14	0.3	10 000	11 000	2 180	9 000	40
NA4904-RSR	NA4904-2RSR	20	25	37	17	18	0.3	19 500	19 900	3 750	7 500	80
NA4905-RSR	NA4905-2RSR	25	30	42	17	18	0.3	21 800	24 200	4 550	6 500	89.5
NA4906-RSR	NA4906-2RSR	30	35	47	17	18	0.3	23 900	28 500	5 400	5 500	104
NA4907-RSR	NA4907-2RSR	35	42	55	20	21	0.6	29 500	39 500	7 200	4 800	175
NA4908-RSR	NA4908-2RSR	40	48	62	22	23	0.6	41 000	53 000	8 800	4 200	252
NA4909-RSR	NA4909-2RSR	45	52	68	22	23	0.6	43 000	59 000	9 700	3 900	290
NA4910-RSR	NA4910-2RSR	50	58	72	22	23	0.6	45 000	64 000	10 600	3 500	295

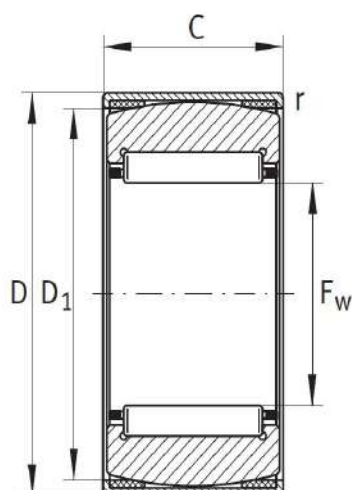


Bearing designation		Dimensions (mm)						Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Mass
		F _w	F	D	C	B	r	C _r	C _{or}	C _{ur}	nG	m
							min.	N	N	N	min-1	≈g
RNA4900-RSR	RNA4900-2RSR	14	-	22	13	-	0.3	7700	6 900	1 360	13 000	16
RNA4901-RSR	RNA4901-2RSR	16	-	24	13	-	0.3	8600	8 300	1 630	12 000	18
RNA4902-RSR	RNA4902-2RSR	20	-	28	13	-	0.3	9700	10 300	2 040	10 000	21.5
RNA4903-RSR	RNA4903-2RSR	22	-	30	13	-	0.3	10 000	11 000	2 180	9000	23
RNA4904-RSR	RNA4904-2RSR	25	-	37	17	-	0.3	19 500	19 900	3 750	7500	56
RNA4905-RSR	RNA4905-2RSR	30	-	42	17	-	0.3	21 800	24 200	4 550	6500	60
RNA4906-RSR	RNA4906-2RSR	35	-	47	17	-	0.3	23 900	28 500	5 400	5500	69
RNA4907-RSR	RNA4907-2RSR	42	-	55	20	-	0.6	29 500	39 500	7 200	4800	107
RNA4908-RSR	RNA4908-2RSR	48	-	62	22	-	0.6	41 000	53 000	8 800	4200	154
RNA4909-RSR	RNA4909-2RSR	52	-	68	22	-	0.6	43 000	59 000	9 700	3900	157
RNA4910-RSR	RNA4910-2RSR	58	-	72	22	-	0.6	45 000	64 000	10 600	3500	160



PNA

Bearing designation	Dimensions (mm)									Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Mass
	d	F	D	C	B	D1	r	r1	S	C_r	C_{or}	C_{ur}	nG	m
				± 0.5			min.	min.		N	N	N	min-1	$\approx g$
PNA12/28	12	15	28	12	12	24.5	0.8	0.3	0.5	7 800	7900	1430	24 000	37
PNA15/32	15	18	32	16	16	27	0.8	0.3	0.5	14 100	16 200	3000	22 000	62
PNA17/35	17	20	35	16	16	30.5	0.8	0.3	0.5	14 600	17 500	3200	21 000	73
PNA20/42	20	25	42	20	20	36.5	0.8	0.3	0.5	21 300	30 500	5300	18 000	136
PNA22/44	22	28	44	20	20	38.5	0.8	0.3	0.5	24 800	34 000	5900	16 000	145
PNA25/47	25	30	47	20	20	42	0.8	0.3	0.5	25 500	36 000	6300	15 000	157
PNA30/52	30	35	52	20	20	47.5	0.8	0.3	0.5	27 500	41 500	7300	13 000	181
PNA35/55	35	40	55	20	20	50.5	0.8	0.3	0.5	29 500	47 000	8300	11 000	177
PNA40/62	40	45	62	20	20	58	0.8	0.3	0.5	31 000	53 000	9300	10 000	227



RPNA

Bearing designation	Dimensions (mm)									Basic dynamic load rating	Basic static load rating	Fatigue load limit	Limiting speed	Mass
	Fw	F	D	C	B	D1	r	r1	S	C_r	C_{or}	C_{ur}	nG	m
				± 0.5			min.	min.		N	N	N	min-1	≈g
RPNA15/28	15	-	28	12	-	24.5	0.8	-	-	7 800	7900	1430	24 000	32
RPNA18/32	18	-	32	16	-	27	0.8	-	-	14 100	16 200	3000	22 000	52
RPNA20/35	20	-	35	16	-	30.5	0.8	-	-	14 600	17 500	3200	21 000	62
RPNA25/42	25	-	42	20	-	36.5	0.8	-	-	21 300	30 500	5300	18 000	109
RPNA28/44	28	-	44	20	-	38.5	0.8	-	-	24 800	34 000	5900	16 000	112
RPNA30/47	30	-	47	20	-	42	0.8	-	-	25 500	36 000	6300	15 000	125
RPNA35/52	35	-	52	20	-	47.5	0.8	-	-	27 500	41 500	7300	13 000	131
RPNA40/55	40	-	55	20	-	50.5	0.8	-	-	29 500	47 000	8300	11 000	141
RPNA45/62	45	-	62	20	-	58	0.8	-	-	31 000	53 000	9300	10 000	176



Shaanxi Gainhui Heavy Industries Co., Ltd.
Bearing Manufacturer And Supplier In China

BECAUSE WE ARE FOCUSED WE ARE PROFESSIONAL

We are committed to providing competitive bearing products and OEM services to global customers.



Founded in 2009, Shaanxi Gainhui Heavy Industries Co., Ltd. covers an area of 16,000 square meters, which is a professional bearing manufacturer and distributor in China. The company is committed to the design, manufacture and service of precision bearings, focusing on providing customers with reliable bearing products and cost-effective technical solutions.

The company adopts advanced production equipment and testing equipment, is equipped with a professional quality testing department, formulates a complete quality management system, and specializes in the production of high-precision, low-noise, and long-life bearings. Shaanxi Gainhui Heavy Industries Co., Ltd. insists on quality as the core, innovation as the driving force, promotes development through service, and sincerely provides services to customers all over the world.



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