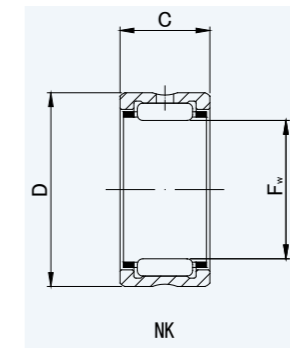
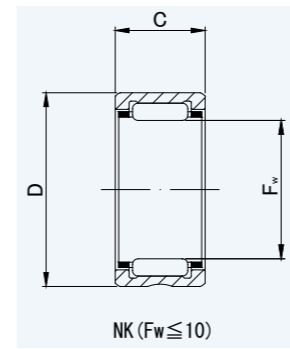
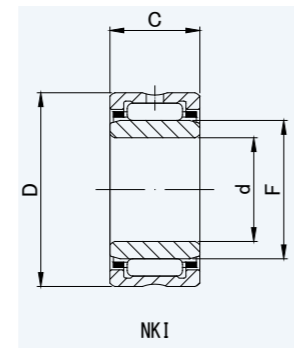
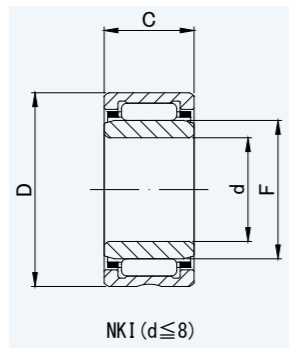


# MACHINED RING NEEDLE ROLLER BEARINGS WITH INNER RING WITHOUT INNER RING

NK, NKI



## NK, NKI

DIMENSION TABLE

INTERCHANGE TABLE

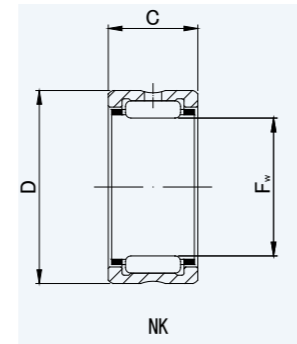
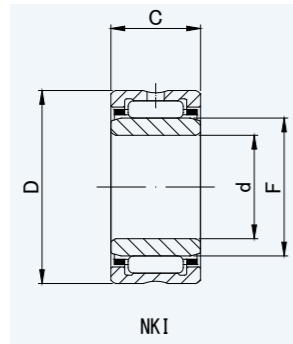
JNS NUMBER WITH INNER RING	Mass (Approx.)	JNS NUMBER WITHOUT INNER RING	Mass (Approx.)	JNS NUMBER Assembled INNER RING	Dimensions(mm)			Basic dynamic load rating	Basic static load rating	IKO		INA		NTN		TORRINGTON(KOYO)		
					d	Fw (F)	D			C	WITH INNER RING	WITHOUT INNER RING	WITH INNER RING	WITHOUT INNER RING	WITH INNER RING	WITHOUT INNER RING	WITH INNER RING	WITHOUT INNER RING
NKI	g	NK	g	IR	d	Fw (F)	D	C	Cr N	Cor N	TAFI	TAF	NKI	NK	NK+IR	NK	NKJ	NK
—	—	<b>NK5/10</b>	3.4	—	—	5	10	10	2 420	1 950	—	TAF51010	—	NK5/10 TN	—	NK5/10 T2	—	NK5/10 TN
—	—	<b>NK5/12</b>	4.2	—	—	5	10	12	3 080	2 660	—	TAF51012	—	NK5/12 TN	—	NK5/12 T2	—	NK5/12 TN
—	—	<b>NK6/10</b>	5.3	—	—	6	12	10	2 700	2 320	—	—	—	NK6/10 TN	—	NK6/10 T2	—	NK6/10
—	—	<b>NK6/12</b>	6.4	—	—	6	12	12	3 440	3 170	—	TAF61212	—	NK6/12 TN	—	NK6/12 T2	—	NK6/12 TN
—	—	<b>NK7/10</b>	6.9	—	—	7	14	10	3 600	2 960	—	TAF71410	—	NK7/10 TN	—	NK7/10 T2	—	NK7/10 TN
—	—	<b>NK7/12</b>	8.3	—	—	7	14	12	4 610	4 050	—	TAF71412	—	NK7/12 TN	—	NK7/12 T2	—	NK7/12 TN
<b>NKI 5/12</b>	11.9	<b>NK8/12</b>	9	<b>IR5812</b>	5	8	15	12	5 100	4 700	TAFI 51512	TAF81512	NKI 5/12 TN	NK8/12 TN	NK8/12 T2 + IR5812	NK8/12 T2	NKJ 5/12	NK8/12
<b>NKI 5/16</b>	16.7	<b>NK8/16</b>	13	<b>IR5816</b>	5	8	15	16	7 100	7 300	TAFI 51516	TAF81516	NKI 5/16 TN	NK8/16 TN	NK8/16 T2 + IR5816	NK8/16 T2	NKJ 5/16	NK8/16
<b>NKI 6/12</b>	13	<b>NK9/12</b>	10	<b>IR6912</b>	6	9	16	12	5 500	5 300	TAFI 61612	TAF91612	NKI 6/12 TN	NK9/12 TN	NK9/12 T2 + IR6912	NK9/12 T2	NKJ 6/12	NK9/12
<b>NKI 6/16</b>	17.5	<b>NK9/16</b>	13.2	<b>IR6916</b>	6	9	16	16	7 600	8 200	TAFI 61616	TAF91616	NKI 6/16 TN	NK9/16 TN	NK9/16 T2 + IR6916	NK9/16 T2	NKJ 6/16	NK9/16
<b>NKI 7/12</b>	14.3	<b>NK10/12</b>	10.7	<b>IR71012</b>	7	10	17	12	5 900	6 000	TAFI 71712	TAF101712	NKI 7/12 TN	NK10/12 TN	NK10/12 T2 + IR71012	NK10/12 T2	NKJ 7/12	NK10/12
<b>NKI 7/16</b>	19.2	<b>NK10/16</b>	14.3	<b>IR71016</b>	7	10	17	16	8 200	9 200	TAFI 71716	TAF101716	NKI 7/16 TN	NK10/16 TN	NK10/16 + IR71016	NK10/16	NKJ 7/16 TN	NK10/16 TN
<b>NKI 9/12</b>	16.7	<b>NK12/12</b>	12.2	<b>IR91212</b>	9	12	19	12	6 600	7 300	TAFI 91912	TAF121912	NKI 9/12	NK12/12	NK12/12 + IR91212	NK12/12	NKJ 9/12	NK12/12
<b>NKI 9/16</b>	22.5	<b>NK12/16</b>	16.3	<b>IR91216</b>	9	12	19	16	9 200	11 200	TAFI 91916	TAF121916	NKI 9/16	NK12/16	NK12/16 + IR91216	NK12/16	NKJ 9/16	NK12/16
<b>NKI 10/16</b>	30	<b>NK14/16</b>	21	<b>IR101416</b>	10	14	22	16	11 800	13 700	TAFI 102216	TAF142216	NKI 10/16	NK14/16	NK14/16R + IR101416	NK14/16R	NKJ 10/16	NK14/16
<b>NKI 10/20</b>	38	<b>NK14/20</b>	26.5	<b>IR101420</b>	10	14	22	20	14 800	18 500	TAFI 102220	TAF142220	NKI 10/20	NK14/20	NK14/20R + IR101420	NK14/20R	NKJ 10/20	NK14/20
—	—	<b>NK15/16</b>	22.5	—	—	15	23	16	12 400	14 900	—	TAF152316	—	NK15/16	—	NK15/16R	—	NK15/16
—	—	<b>NK15/20</b>	28	—	—	15	23	20	15 600	20 200	—	TAF152320	—	NK15/20	—	NK15/20R	—	NK15/20
<b>NKI 12/16</b>	33.5	<b>NK16/16</b>	23	<b>IR121616</b>	12	16	24	16	12 300	15 100	TAFI 122416	TAF162416	NKI 12/16	NK16/16	NK16/16R + IR121616	NK16/16R	NKJ 12/16	NK16/16
<b>NKI 12/20</b>	42.5	<b>NK16/20</b>	29	<b>IR121620</b>	12	16	24	20	15 600	20 400	TAFI 122420	TAF162420	NKI 12/20	NK16/20	NK16/20R + IR121620	NK16/20R	NKJ 12/20	NK16/20
—	—	<b>NK17/16</b>	25	—	—	17	25	16	12 800	16 300	—	TAF172516	—	NK17/16	—	NK17/16R	—	NK17/16
—	—	<b>NK17/20</b>	31	—	—	17	25	20	16 300	22 100	—	TAF172520	—	NK17/20	—	NK17/20R	—	NK17/20
—	—	<b>NK18/16</b>	26	—	—	18	26	16	13 400	17 500	—	TAF182616	—	NK18/16	—	NK18/16R	—	NK18/16
—	—	<b>NK18/20</b>	32	—	—	18	26	20	17 000	23 600	—	TAF182620	—	NK18/20	—	NK18/20R	—	NK18/20
<b>NKI 15/16</b>	39.5	<b>NK19/16</b>	27	<b>IR151916</b>	15	19	27	16	14 000	18 700	TAFI 152716	TAF192716	NKI 15/16	NK19/16	NK19/16R + IR151916	NK19/16R	NKJ 15/16	NK19/16
<b>NKI 15/20</b>	50	<b>NK19/20</b>	34	<b>IR151920</b>	15	19	27	20	17 700	25 300	TAFI 152720	TAF192720	NKI 15/20	NK19/20	NK19/20R + IR151920	NK19/20R	NKJ 15/20	NK19/20
—	—	<b>NK20/16</b>	28	—	—	20	28	16	13 900	18 700	—	TAF202816	—	NK20/16	—	NK20/16R	—	NK20/16
—	—	<b>NK20/20</b>	36	—	—	20	28	20	17 600	25 400	—	TAF202820	—	NK20/20	—	NK20/20R	—	NK20/20
<b>NKI 17/16</b>	43.5	<b>NK21/16</b>	29	<b>IR172116</b>	17	21	29	16	14 400	20 000	TAFI 172916	TAF212916	NKI 17/16	NK21/16	NK21/16R + IR172116	NK21/16R	NKJ 17/16	NK21/16
<b>NKI 17/20</b>	54	<b>NK21/20</b>	36	<b>IR172120</b>	17	21	29	20	18 200	27 100	TAFI 172920	TAF212920	NKI 17/20	NK21/20	NK21/20R + IR172120	NK21/20R	NKJ 17/20	NK21/20
—	—	<b>NK22/16</b>	30	—	—	22	30	16	14 900	21 200	—	TAF223016	—	NK22/16	—	NK22/16R	—	NK22/16
—	—	<b>NK22/20</b>	38	—	—	22	30	20	18 900	28 700	—	TAF223020	—	NK22/20	—	NK22/20R	—	NK22/20
<b>NKI 20/16</b>	48.5	<b>NK24/16</b>	32	<b>IR202416</b>	20	24	32	16	15 300	22 600	TAFI 203216	TAF243216	NKI 20/16	NK24/16	NK24/16R + IR202416	NK24/16R	NKJ 20/16	NK24/16
<b>NKI 20/20</b>	61	<b>NK24/20</b>	41	<b>IR202420</b>	20	24	32	20	19 400	30 500	TAFI 203220	TAF243220	NKI 20/20	NK24/20	NK24/20R + IR202420	NK24/20R	NKJ 20/20	NK24/20

NK type of 10mm or less inscribed circle diameter (Fw) is without oil hole.  
NKI type of 8mm or less inscribed circle diameter (d) is without oil hole.

INTERCHANGE

INTERCHANGE

**MACHINED RING  
NEEDLE ROLLER  
BEARINGS**  
WITH INNER RING  
WITHOUT INNER RING



**NK, NKI**

**NK, NKI**

DIMENSION TABLE

INTERCHANGE TABLE

JNS NUMBER WITH INNER RING	Mass (Approx.) g	JNS NUMBER WITHOUT INNER RING	Mass (Approx.) g	JNS NUMBER Assembled INNER RING	Dimensions(mm)			Basic dynamic load rating Cr N	Basic static load rating Cor N	IKO		INA		NTN		TORRINGTON(KOYO)		
					d	Fw (F)	D			C	WITH INNER RING	WITHOUT INNER RING	WITH INNER RING	WITHOUT INNER RING	WITH INNER RING	WITHOUT INNER RING	WITH INNER RING	WITHOUT INNER RING
NKI	g	NK	g	IR	d	Fw (F)	D	C	Cr N	Cor N	TAFI	TAF	NKI	NK	NK+IR	NK	NKJ	NK
—	—	<b>NK25/16</b>	34	—	—	25	33	16	15 800	23 700	—	TAF253316	—	NK25/16	—	NK25/16R	—	NK25/16
—	—	<b>NK25/20</b>	42	—	—	25	33	20	20 000	32 200	—	TAF253320	—	NK25/20	—	NK25/20R	—	NK25/20
<b>NKI 22/16</b>	52	<b>NK26/16</b>	35	<b>IR222616</b>	22	26	34	16	16 300	24 900	TAFI 223416	TAF263416	NKI 22/16	NK26/16	NK26/16R + IR222616	NK26/16R	NKJ 22/16	NK26/16
<b>NKI 22/20</b>	67.5	<b>NK26/20</b>	44	<b>IR222620</b>	22	26	34	20	20 600	33 700	TAFI 223420	TAF263420	NKI 22/20	NK26/20	NK26/20R + IR222620	NK26/20R	NKJ 22/20	NK26/20
—	—	<b>NK28/20</b>	52	—	—	28	37	20	21 700	37 100	—	TAF283720	—	NK28/20	—	NK28/20R	—	NK28/20
—	—	<b>NK28/30</b>	84	—	—	28	37	30	31 100	58 900	—	TAF283730	—	NK28/30	—	NK28/30R	—	NK28/30
<b>NKI 25/20</b>	82	<b>NK29/20</b>	57	<b>IR252920</b>	25	29	38	20	21 600	37 200	TAFI 253820	TAF293820	NKI 25/20	NK29/20	NK29/20R + IR252920	NK29/20R	NKJ 25/20	NK29/20
<b>NKI 25/30</b>	123	<b>NK29/30</b>	85	<b>IR252930</b>	25	29	38	30	30 900	59 000	TAFI 253830	TAF293830	NKI 25/30	NK29/30	NK29/30R + IR252930	NK29/30R	NKJ 25/30	NK29/30
—	—	<b>NK30/20</b>	65	—	—	30	40	20	25 100	40 100	—	TAF304020	—	NK30/20	—	NK30/20R	—	NK30/20
—	—	<b>NK30/30</b>	98	—	—	30	40	30	36 000	63 800	—	TAF304030	—	NK30/30	—	NK30/30R	—	NK30/30
<b>NKI 28/20</b>	96.5	<b>NK32/20</b>	68	<b>IR283220</b>	28	32	42	20	25 700	42 200	TAFI 284220	TAF324220	NKI 28/20	NK32/20	NK32/20R + IR283220	NK32/20R	NKJ 28/20	NK32/20
<b>NKI 28/30</b>	145	<b>NK32/30</b>	102	<b>IR283230</b>	28	32	42	30	36 900	67 100	TAFI 284230	TAF324230	NKI 28/30	NK32/30	NK32/30R + IR283230	NK32/30R	NKJ 28/30	NK32/30
<b>NKI 30/20</b>	112	<b>NK35/20</b>	74	<b>IR303520</b>	30	35	45	20	27 000	46 200	TAFI 304520	TAF354520	NKI 30/20	NK35/20	NK35/20R + IR303520	NK35/20R	NKJ 30/20	NK35/20
<b>NKI 30/30</b>	171	<b>NK35/30</b>	112	<b>IR303530</b>	30	35	45	30	38 600	73 500	TAFI 304530	TAF354530	NKI 30/30	NK35/30	NK35/30R + IR303530	NK35/30R	NKJ 30/30	NK35/30
<b>NKI 32/20</b>	121	<b>NK37/20</b>	78	<b>IR323720</b>	32	37	47	20	28 200	50 100	TAFI 324720	TAF374720	NKI 32/20	NK37/20	NK37/20R + IR323720	NK37/20R	NKJ 32/20	NK37/20
<b>NKI 32/30</b>	180	<b>NK37/30</b>	117	<b>IR323730</b>	32	37	47	30	40 500	79 800	TAFI 324730	TAF374730	NKI 32/30	NK37/30	NK37/30R + IR323730	NK37/30R	NKJ 32/30	NK37/30
—	—	<b>NK38/20</b>	79	—	—	38	48	20	28 100	50 200	—	TAF384820	—	NK38/20	—	NK38/20R	—	NK38/20
—	—	<b>NK38/30</b>	119	—	—	38	48	30	40 300	80 000	—	TAF384830	—	NK38/30	—	NK38/30R	—	NK38/30
<b>NKI 35/20</b>	129	<b>NK40/20</b>	83	<b>IR354020</b>	35	40	50	20	29 400	54 100	TAFI 355020	TAF405020	NKI 35/20	NK40/20	NK40/20R + IR354020	NK40/20R	NKJ 35/20	NK40/20
<b>NKI 35/30</b>	192	<b>NK40/30</b>	125	<b>IR354030</b>	35	40	50	30	42 300	86 100	TAFI 355030	TAF405030	NKI 35/30	NK40/30	NK40/30R + IR354030	NK40/30R	NKJ 35/30	NK40/30
—	—	<b>NK42/20</b>	87	—	—	42	52	20	29 900	56 200	—	TAF425220	—	NK42/20	—	NK42/20R	—	NK42/20
—	—	<b>NK42/30</b>	130	—	—	42	52	30	43 000	89 500	—	TAF425230	—	NK42/30	—	NK42/30R	—	NK42/30
<b>NKI 38/20</b>	136	<b>NK43/20</b>	89	<b>IR384320</b>	38	43	53	20	30 500	58 100	TAFI 385320	TAF435320	NKI 38/20	NK43/20	NK43/20R + IR384320	NK43/20R	NKJ 38/20	NK43/20
<b>NKI 38/30</b>	205	<b>NK43/30</b>	133	<b>IR384330</b>	38	43	53	30	43 700	92 500	TAFI 385330	TAF435330	NKI 38/30	NK43/30	NK43/30R + IR384330	NK43/30R	NKJ 38/30	NK43/30
<b>NKI 40/20</b>	143	<b>NK45/20</b>	92	<b>IR404520</b>	40	45	55	20	31 100	60 100	TAFI 405520	TAF455520	NKI 40/20	NK45/20	NK45/20R + IR404520	NK45/20R	NKJ 40/20	NK45/20
<b>NKI 40/30</b>	215	<b>NK45/30</b>	138	<b>IR404530</b>	40	45	55	30	44 500	95 700	TAFI 405530	TAF455530	NKI 40/30	NK45/30	NK45/30R + IR404530	NK45/30R	NKJ 40/30	NK45/30
<b>NKI 42/20</b>	149	<b>NK47/20</b>	95	<b>IR424720</b>	42	47	57	20	31 500	62 300	TAFI 425720	TAF475720	NKI 42/20	NK47/20	NK47/20R + IR424720	NK47/20R	NKJ 42/20	NK47/20
<b>NKI 42/30</b>	225	<b>NK47/30</b>	144	<b>IR424730</b>	42	47	57	30	45 200	99 000	TAFI 425730	TAF475730	NKI 42/30	NK47/30	NK47/30R + IR424730	NK47/30R	NKJ 42/30	NK47/30
<b>NKI 45/25</b>	230	<b>NK50/25</b>	159	<b>IR455025</b>	45	50	62	25	43 000	85 200	TAFI 456225	TAF506225	NKI 45/25	NK50/25	NK50/25R + IR455025	NK50/25R	NKJ 45/25	NK50/25
<b>NKI 45/35</b>	320	<b>NK50/35</b>	225	<b>IR455035</b>	45	50	62	35	58 100	125 500	TAFI 456235	TAF506235	NKI 45/35	NK50/35	NK50/35R + IR455035	NK50/35R	NKJ 45/35	NK50/35
<b>NKI 50/25</b>	270	<b>NK55/25</b>	193	<b>IR505525</b>	50	55	68	25	45 400	94 100	TAFI 506825	TAF556825	NKI 50/25	NK55/25	NK55/25R + IR505525	NK55/25R	NKJ 50/25	NK55/25
<b>NKI 50/35</b>	365	<b>NK55/35</b>	255	<b>IR505535</b>	50	55	68	35	61 300	138 300	TAFI 506835	TAF556835	NKI 50/35	NK55/35	NK55/35R + IR505535	NK55/35R	NKJ 50/35	NK55/35
<b>NKI 55/25</b>	275	<b>NK60/25</b>	187	<b>IR556025</b>	55	60	72	25	47 500	103 000	TAFI 557225	TAF607225	NKI 55/25	NK60/25	NK60/25R + IR556025	NK60/25R	NKJ 55/25	NK60/25
<b>NKI 55/35</b>	380	<b>NK60/35</b>	260	<b>IR556035</b>	55	60	72	35	64 100	151 000	TAFI 557235	TAF607235	NKI 55/35	NK60/35	NK60/35R + IR556035	NK60/35R	NKJ 55/35	NK60/35

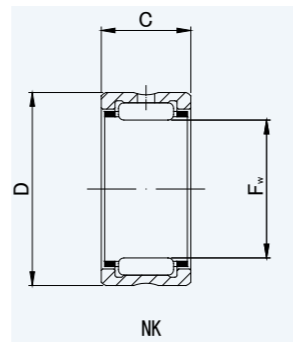
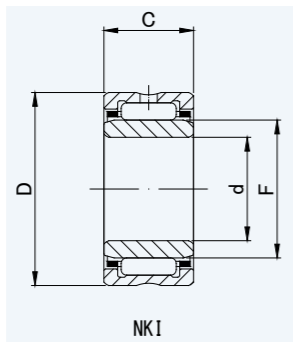
NK type of 10mm or less inscribed circle diameter (Fw) is without oil hole.  
NKI type of 8mm or less inscribed circle diameter (d) is without oil hole.

**INTERCHANGE**

**INTERCHANGE**

# MACHINED RING NEEDLE ROLLER BEARINGS WITH INNER RING WITHOUT INNER RING

NK, NKI



## NK, NKI

DIMENSION TABLE

INTERCHANGE TABLE

JNS NUMBER WITH INNER RING	Mass (Approx.)	JNS NUMBER WITHOUT INNER RING	Mass (Approx.)	JNS NUMBER Assembled INNER RING	Dimensions(mm)				Basic dynamic load rating	Basic static load rating	IKO		INA		NTN		TORRINGTON(KOYO)	
					d	Fw (F)	D	C			WITH INNER RING	WITHOUT INNER RING	WITH INNER RING	WITHOUT INNER RING	WITH INNER RING	WITHOUT INNER RING	WITH INNER RING	WITHOUT INNER RING
NKI	g	NK	g	IR					Cr N	Cor N	TAFI	TAF	NKI	NK	NK+IR	NK	NKJ	NK
—	—	<b>NK65/25</b>	225	—	—	65	78	25	49 600	111 800	—	TAF657825	—	NK65/25	—	NK65/25R	—	NK65/25
—	—	<b>NK65/35</b>	315	—	—	65	78	35	67 000	164 800	—	TAF657835	—	NK65/35	—	NK65/35R	—	NK65/35
<b>NKI 60/25</b>	395	<b>NK68/25</b>	250	<b>IR606825</b>	60	68	82	25	54 800	116 700	TAFI 608225	TAF688225	NKI 60/25	NK68/25	NK68/25R + IR606825	NK68/25R	NKJ 60/25	NK68/25
<b>NKI 60/35</b>	560	<b>NK68/35</b>	350	<b>IR606835</b>	60	68	82	35	72 100	165 700	TAFI 608235	TAF688235	NKI 60/35	NK68/35	NK68/35R + IR606835	NK68/35R	NKJ 60/35	NK68/35
—	—	<b>NK70/25</b>	280	—	—	70	85	25	55 500	120 600	—	TAF708525	—	NK70/25	—	NK70/25R	—	NK70/25
—	—	<b>NK70/35</b>	395	—	—	70	85	35	73 000	170 600	—	TAF708535	—	NK70/35	—	NK70/35R	—	NK70/35
—	—	<b>NK73/25</b>	335	—	—	73	90	25	61 100	126 500	—	TAF739025	—	NK73/25	—	NK73/25R	—	NK73/25
<b>NKI 65/35</b>	710	<b>NK73/35</b>	475	<b>IR657335</b>	65	73	90	35	80 400	180 400	TAFI 659035	TAF739035	NKI 65/35	NK73/35	NK73/35R + IR657335	NK73/35R	NKJ 65/35	NK73/35
—	—	<b>NK75/25</b>	345	—	—	75	92	25	62 200	130 400	—	TAF759225	—	NK75/25	—	NK75/25R	—	NK75/25
—	—	<b>NK75/35</b>	485	—	—	75	92	35	82 700	186 300	—	TAF759235	—	NK75/35	—	NK75/35R	—	NK75/35
<b>NKI 70/25</b>	540	<b>NK80/25</b>	315	<b>IR708025</b>	70	80	95	25	59 400	137 300	TAFI 709525	TAF809525	NKI 70/25	NK80/25	NK80/25R + IR708025	NK80/25R	NKJ 70/25	NK80/25
<b>NKI 70/35</b>	755	<b>NK80/35</b>	445	<b>IR708035</b>	70	80	95	35	78 100	194 200	TAFI 709535	TAF809535	NKI 70/35	NK80/35	NK80/35R + IR708035	NK80/35R	NKJ 70/35	NK80/35
<b>NKI 75/25</b>	675	<b>NK85/25</b>	435	<b>IR758525</b>	75	85	105	25	76 400	145 100	TAFI 7510525	TAF8510525	NKI 75/25	NK85/25	NK85/25R + IR758525	NK85/25R	NKJ 75/25	NK85/25
<b>NKI 75/35</b>	945	<b>NK85/35</b>	610	<b>IR758535</b>	75	85	105	35	102 000	209 900	TAFI 7510535	TAF8510535	NKI 75/35	NK85/35	NK85/35R + IR758535	NK85/35R	NKJ 75/35	NK85/35
<b>NKI 80/25</b>	710	<b>NK90/25</b>	456	<b>IR809025</b>	80	90	110	25	77 400	150 000	TAFI 8011025	TAF9011025	NKI 80/25	NK90/25	NK90/25R + IR809025	NK90/25R	NKJ 80/25	NK90/25
<b>NKI 80/35</b>	995	<b>NK90/35</b>	640	<b>IR809035</b>	80	90	110	35	103 000	216 700	TAFI 8011035	TAF9011035	NKI 80/35	NK90/35	NK90/35R + IR809035	NK90/35R	NKJ 80/35	NK90/35
<b>NKI 85/26</b>	775	<b>NK95/26</b>	495	<b>IR859526</b>	85	95	115	26	79 700	158 900	TAFI 8511526	TAF9511526	NKI 85/26	NK95/26	NK95/26R + IR859526	NK95/26R	NKJ 85/26	NK95/26
<b>NKI 85/36</b>	1 080	<b>NK95/36</b>	690	<b>IR859536</b>	85	95	115	36	106 900	230 500	TAFI 8511536	TAF9511536	NKI 85/36	NK95/36	NK95/36R + IR859536	NK95/36R	NKJ 85/36	NK95/36
<b>NKI 90/26</b>	820	<b>NK100/26</b>	525	<b>IR9010026</b>	90	100	120	26	82 500	168 700	TAFI 9012026	TAF10012026	NKI 90/26	NK100/26	NK100/26R + IR9010026	NK100/26R	NKJ 90/26	NK100/26
<b>NKI 90/36</b>	1 140	<b>NK100/36</b>	725	<b>IR9010036</b>	90	100	120	36	109 800	244 200	TAFI 9012036	TAF10012036	NKI 90/36	NK100/36	NK100/36R + IR9010036	NK100/36R	NKJ 90/36	NK100/36
<b>NKI 95/26</b>	860	<b>NK105/26</b>	545	<b>IR9510526</b>	95	105	125	26	84 700	177 500	TAFI 9512526	TAF10512526	NKI 95/26	NK105/26	NK105/26R + IR9510526	NK105/26R	NKJ 95/26	NK105/26
<b>NKI 95/36</b>	1 190	<b>NK105/36</b>	760	<b>IR9510536</b>	95	105	125	36	112 800	257 900	TAFI 9512536	TAF10512536	NKI 95/36	NK105/36	NK105/36R + IR9510536	NK105/36R	NKJ 95/36	NK105/36
<b>NKI 100/30</b>	1 040	<b>NK110/30</b>	660	<b>IR10011030</b>	100	110	130	30	105 900	239 300	TAFI 10013030	TAF11013030	NKI 100/30	NK110/30	NK110/30R + IR10011030	NK110/30R	NKJ 100/30	NK110/30
<b>NKI 100/40</b>	1 380	<b>NK110/40</b>	880	<b>IR10011040</b>	100	110	130	40	133 400	323 600	TAFI 10013040	TAF11013040	NKI 100/40	NK110/40	NK110/40R + IR10011040	NK110/40R	NKJ 100/40	NK110/40

NK type of 10mm or less inscribed circle diameter (Fw) is without oil hole.  
NKI type of 8mm or less inscribed circle diameter (d) is without oil hole.

INTERCHANGE

INTERCHANGE