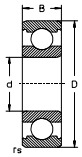
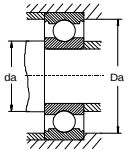
Einreihige Radialkugellager - *Zollabmessungen*

AFBMA





Käfige und Abdeckungen

- **Verfügbare Ausführungen**
- **Mögliche Ausführungen** (Mindestmenge)
- **Ausser Fertigungsprogramm**

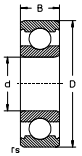
Abmessungen d	D	B	r_s min	Kurzzeichen WIB / NSK - RHP	Grenz-drehzahlen min⁻¹ x 1'000 Öl	Fett	Schleif. Dicht-Sch.	Tragzahlen Dyn. Cr kN	Stat. Cor kN	Kugeln	Anschlußmasse da min	Da max	Gewicht ~ gr	Kurzzeichen WIB / NSK - RHP	Käfig Y Abdeckungen Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Käfig J Abdeckungen Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Käfig T9H Abdeckungen Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	Käfig TBH Abdeckungen Offen	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV
	inch / mm										inch / mm																																							
.1250 3.175	.3750 9.525	.1562 3.967	.006 .15	**R2** *R2*	48	40	26	0.644	0.229	7x1/16"	.165 4.2	.331 8.4	1.3	**R2** *R2*	■	■	■	■	■														■	■	■	■	■													
	.5000 12.700	.1719 4.366	.006 .15	**R2A** *R2A*	45	38	24	1.300	0.486	7x3/32"	.165 4.2	.449 11.4	2.8	**R2A** *R2A*	■	■	■	■	■	■	■												■	■		■																
.1875 4.763	.5000 12.700	.1562 3.967	.006 .15	**R3** *R3*	43	36	24	1.060	0.425	8x5/64"	.228 5.8	.449 11.4	0.9	**R3** *R3*	■	■	■	■	■																																	
	.5000 12.700	.1960 4.978	.006 .15	**R3A** *R3A*	45	38	24	1.300	0.486	7x3/32"	.228 5.8	.449 11.4	1.9	**R3A** *R3A*	■	■	■	■	■	■	■												■	■	■	■	■															
.2500 6.350	.6250 15.875	.1960 4.978	.006 .15	**R4** *R4*	41	33	22	1.480	0.618	8x3/32"	.311 7.9	.567 14.4	4.4	**R4** *R4*	■	■	■	■	■														■	■	■	■	■															
	.7500 19.050	.2188 5.558	.008 .20	**R4ASD** *R4A*	38	32		2.460	1.050	8x1/8"	.323 8.2	.677 17.2	7.4	**R4ASD** *R4A*	■																		■									■									
	.7500 19.050	.2812 7.142	.008 .20	**R4A** *(R4A)*	38	32	22	2.460	1.050	8x1/8"	.323 8.2	.677 17.2	9.2	**R4A** *(R4A)*	■	■	■	■	■	■	■	■	■										■	■	■	■	■	■	■	■	■	■	■		■		■		■	■	
.3750 9.525	.8750 22.225	.2188 5.558	.008 .20	**R6SD** *R6*	36	29		3.330	1.410	7x5/32"	.445 11.3	.795 20.2	9.4	**R6SD** *R6*	■									■									■									■									
	.8750 22.225	.2812 7.142	.008 .20	**R6** *(R6)*	36	29	20	3.330	1.410	7x5/32"	.445 11.3	.795 20.2	11.5	**R6** *(R6)*	■	■	■	■	■					■	■	■	■	■					■	■	■	■	■															
.5000 12.700	1.1250 28.575	.2500 6.350	.008 .20	**R8SD** *R8*	32	26		5.100	2.370	8x3/16"	.551 14.0	1.024 26.0	18.7	**R8SD** *R8*	■																		■									■									
	1.1250 28.575	.3125 7.938	.008 .20	**R8** *(R8)*	32	26	17	5.100	2.370	8x3/16"	.551 14.0	1.024 26.0	22.5	**R8** *(R8)*	■	■	■	■	■	■	■	■	■										■	■	■	■	■	■	■	■	■	■	■		■		■		■	■	
.6250 15.875	1.3750 34.925	.2812 7.142	.012 .30	**R10SD** *R10*	28	22		6.000	3.250	10x3/16"	.748 19.0	1.299 33.0	31.6	**R10SD** *R10*	■																		■									■									
	1.3750 34.925	.3438 8.733	.012 .30	**R10** *(R10)*	28	22	13	6.000	3.250	10x3/16"	.748 19.0	1.299 33.0	37.6	**R10** *(R10)*	■	■	■	■	■	■		■	■										■	■		■				■												

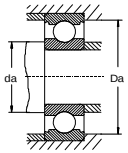
( ) Ringbreite zur Montage der Abdeckungen vergrössert

Copyright by WIB 2000

Einreihige Radialkugellager - *Zollabmessungen*

BS292





Käfige und Abdeckungen

- **Verfügbare Ausführungen**
- **Mögliche Ausführungen** (Mindestmenge)
- **Ausser Fertigungsprogramm**

Abmessungen d	D	B	r_s min	Kurzzeichen WIB (NSK - RHP)	Grenz-drehzahlen min⁻¹ x 1'000 Öl	Fett	Schleif. Dicht-Sch.	Tragzahlen Dyn. Cr kN	Stat. Cor kN	Kugeln	Anschlußmasse da min	Da max	Gewicht ~ gr	Kurzzeichen WIB (NSK - RHP)	Käfig Y Abdeckungen Offen	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Käfig J Abdeckungen Offen	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Käfig T9H Abdeckungen Offen	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Käfig TBH Abdeckungen Offen	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV
	inch / mm			WIB / NSK - RHP				kN	kN		inch / mm		~ gr	WIB / NSK - RHP																																					
.1250 / 3.175	.3750 / 9.525	.1562 / 3.967	.006 / .15	**KLNJ1/8** / *KLNJ1/8*	48	40	26	0.644	0.229	7x1/16"	.165 / 4.2	.331 / 8.4	1.3	**KLNJ1/8** / *KLNJ1/8*	■	■	■	■	■	□	□	□	□										■	■	■	■	■	□	□	□	□										
.1875 / 4.763	.5000 / 12.700	.1562 / 3.967	.006 / .15	**KLNJ3/16** / *KLNJ3/16*	43	36	24	1.060	0.425	8x5/64"	.228 / 5.8	.449 / 11.4	0.9	**KLNJ3/16** / *KLNJ3/16*	■	■	■	■	■	□	□	□	□										□	□	□	□	□	□	□	□	□										
.2500 / 6.350	.7500 / 19.050	.2188 / 5.558	.008 / .20	**KLNJ1/4SD** / *KLNJ1/4*	38	32		2.460	1.050	8x1/8"	.323 / 8.2	.677 / 17.2	7.4	**KLNJ1/4SD** / *KLNJ1/4*	■																		■									■									
	.7500 / 19.050	.2812 / 7.142	.008 / .20	**KLNJ1/4** / *(KLNJ1/4)*	38	32	22	2.460	1.050	8x1/8"	.323 / 8.2	.677 / 17.2	9.2	**KLNJ1/4** / *(KLNJ1/4)*	■	■	■	■	■	■	■	■	■										■	■	■	■	■	■	■	■	■	■	■	□	■	□	□	■	□
.3750 / 9.525	.8750 / 22.225	.2188 / 5.558	.008 / .20	**KLNJ3/8SD** / *KLNJ3/8*	36	29		3.330	1.410	7x5/32"	.445 / 11.3	.795 / 20.2	9.4	**KLNJ3/8SD** / *KLNJ3/8*	■									■									■									□									
	.8750 / 22.225	.2812 / 7.142	.008 / .20	**KLNJ3/8** / *(KLNJ3/8)*	36	29	20	3.330	1.410	7x5/32"	.445 / 11.3	.795 / 20.2	11.5	**KLNJ3/8** / *(KLNJ3/8)*	■	■	■	■	■	□	□	□	□	■	■	■	■	■	□	□	□	□	■	■	■	■	■	□	□	□	□	□	□	□	□	□	□	□	□
.5000 / 12.700	1.1250 / 28.575	.2500 / 6.350	.008 / .20	**KLNJ1/2SD** / *KLNJ1/2*	32	26		5.100	2.370	8x3/16"	.551 / 14.0	1.024 / 26.0	18.7	**KLNJ1/2SD** / *KLNJ1/2*	■																		■									■									
	1.1250 / 28.575	.3125 / 7.938	.015 / .38	**KLNJ1/2** / *(KLNJ1/2)*	32	26	17	5.100	2.370	8x3/16"	.551 / 14.0	1.024 / 26.0	22.5	**KLNJ1/2** / *(KLNJ1/2)*	■	■	■	■	■	■	■	■	■										■	■	■	■	■	■	■	□	□	■	■	□	■	□	□	■	□
	1.3125 / 33.338	.3750 / 9.525	.039 / 1.00	**RLS4** / *LJ1/2 [LS5]*	30	24	15	6.890	3.090	7x6mm	.630 / 16.0	1.102 / 28.0	41.9	**RLS4** / *LJ1/2*	■	■	■	■	■	□	□	■	■										■	■	□	■	□	□	□	■	□	■	■	□	■	□	□	■	□
.6250 / 15.875	1.3750 / 34.925	.2812 / 7.142	.012 / .30	**KLNJ5/8SD** / *KLNJ5/8*	28	22		6.000	3.250	10x3/16"	.748 / 19.0	1.299 / 33.0	31.6	**KLNJ5/8SD** / *KLNJ5/8*	■																		■									□									
	1.3750 / 34.925	.3438 / 8.733	.012 / .30	**KLNJ5/8** / *(KLNJ5/8)*	28	22	13	6.000	3.250	10x3/16"	.748 / 19.0	1.299 / 33.0	37.6	**KLNJ5/8** / *(KLNJ5/8)*	■	■	■	■	■	■	□	□	□										■	■	□	■	□	■	□	□	□	□	□	□	□	□	□	□	□
	1.5625 / 39.688	.4375 / 11.113	.039 / 1.00	**RLS5** / *LJ5/8 [LS7]*	22	18	12	9.550	4.760	8x17/64"	.827 / 21.0	1.417 / 36.0	65.9	**RLS5** / *LJ5/8*																			■	■	□	■	□	□	□	■	□	■	■	□	■	□	□	■	□

( ) Ringbreite zur Montage der Abdeckungen vergrössert

Copyright by WIB 2000