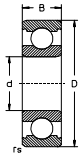
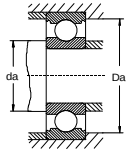
Cuscinetti radiali rigidi a sfere ad una corona - *serie metrica*





Gabbie e anelli di tenuta

- **Esecuzione disponibile**
- **Esecuzione possibile** (quantita minima)
- **Esecuzione fuori programma**

Dimensioni d	D	B	r_s min	Sigla WIB / *NSK*	Velocità di riferimento giri/min x 1'000: Olio	Grasso	Schermo strisciante	Coefficienti di carico Din. Cr kN	Sta. Cor kN	Sfere	Dimensioni delle parti adiacenti da min	Da max	Massa ~ gr	Sigla WIB / *NSK*	Gabbia Y – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Gabbia J – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Gabbia T9H – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Gabbia TBH – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV
	mm / inch										mm / inch																																									
3	10	4	0.15	**623**	48	40	26	0.644	0.229	7x1/16"	4.2	8.8	1.5	**623**	■	■	■	■	■	■	■	■	■											■	■	■	■	■	■	■	■	■										
.118	.394	.157	.006	*623*							.165	.346		*623*																																						
4	9	4	0.1	**638/4**	46	39	26	0.644	0.229	7x1/16"	4.6	8.4	0.9	**638/4**	■			■	■															■			■	■															
.157	.354	.157	.004	*684ZZ*							.181	.331		*684ZZ*																																						
	10	4	0.15	**684/10**	48	40	26	0.644	0.229	7x1/16"	4.6	8.8	1.4	**684/10**	■	■	■	■	■															■	■	■	■	■															
	.394	.157	.006	*MR104ZZ*							.181	.346		*MR104ZZ*																																						
	11	4	0.15	**619/4**	43	36	24	0.712	0.272	8x1/16"	4.8	10.2	1.9	**619/4**	■	■	■	■	■	■	■																																
	.433	.157	.006	*694*							.189	.402		*694*																																						
	12	4	0.2	**604**	43	36	24	0.712	0.272	8x1/16"	5.4	10.6	2.4	**604**	■	■	■	■	■	■	■																																
	.472	.157	.008	*604*							.213	.417		*604*																																						
	13	5	0.2	**624**	45	38	24	1.300	0.486	7x3/32"	5.6	11.4	3.2	**624**	■	■	■	■	■	■	■													■	■	■	■	■	■	■													
	.512	.197	.008	*624*							.220	.449		*624*																																						
	16	5	0.3	**634**	43	36	22	1.880	0.680	6x1/8"	6.0	14.0	5.0	**634**	■	■	■	■	■																								■	■		■					
	.630	.197	.012	*634*							.236	.551		*634*																																						
5	13	4	0.2	**619/5**	43	36	24	1.060	0.425	8x5/64"	6.4	11.6	2.4	**619/5**	■	■	■	■	■																																		
.197	.512	.157	.008	*695*							.252	.457		*695*																																						
	13	5	0.2	**624/5**	45	38	24	1.300	0.486	7x3/32"	6.4	11.4	3.0	**624/5**	■	■	■	■	■	■	■													■	■	■	■	■															
	.512	.197	.008	---							.252	.449		---																																						
	14	5	0.2	**605**	42	35	22	1.300	0.486	7x3/32"	7.0	12.5	3.8	**605**	■	■	■	■	■	■	■													■	■	■	■	■															
	.551	.197	.008	*605*							.276	.492		*605*																																						
	16	5	0.3	**625**	43	36	22	1.880	0.680	6x1/8"	7.0	14.0	4.8	**625**	■	■	■	■	■																								■	■		■					
	.630	.197	.012	*625*							.276	.551		*625*																																						
	19	6	0.3	**635**	38	32	22	2.460	1.050	8x1/8"	7.0	17.0	8.7	**635**	■	■	■	■	■	■	■	■	■											■	■	■	■	■	■	■	■	■	■	■		■		■		■	
	.748	.236	.012	*635*							.276	.669		*635*																																						
6	13	3.5	0.15	**618/6SD**	40	33		1.060	0.425	8x5/64"	6.8	11.6	1.9	**618/6SD**	■																																					
.236	.512	.138	.006	*686*							.268	.457		*686*																																						
	13	5	0.15	**628/6**	40	33	22	1.060	0.425	8x5/64"	6.8	11.6	2.6	**628/6**	■	■	■	■	■																																		
	.512	.197	.006	*686ZZ*							.268	.457		*686ZZ*																																						
	16	5	0.2	**616**	41	33	22	1.480	0.618	8x3/32"	7.9	14.4	4.6	**616**	■	■	■	■	■															■	■	■	■	■															
	.630	.197	.008	---							.311	.567		---																																						
	17	6	0.3	**606**	41	33	22	1.480	0.618	8x3/32"	8.0	15.6	6.7	**606**	■	■	■	■	■															■	■	■	■	■															
	.669	.236	.012	*606*							.315	.614		*606*																																						
	19	6	0.3	**626**	38	32	22	2.460	1.050	8x1/8"	8.0	17.0	8.0	**626**	■	■	■	■	■	■	■	■	■											■	■	■	■	■	■	■	■	■	■	■		■		■		■	
	.748	.236	.012	*626*							.315	.669		*626*																																						
	22	7	0.3	**636**	36	30	20	3.280	1.360	7x5/32"	8.0	20.0	12.8	**636**	■	■	■	■	■	■	■	■												■	■	■	■	■	■	■	■			■	■		■		■			
	.866	.276	.012	*636*							.315	.787		*636*																																						

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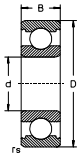
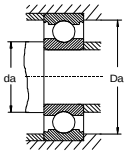
Cuscinetti radiali rigidi a sfere ad una corona - *serie metrica*





Gabbie e anelli di tenuta

- **Esecuzione disponibile**
- **Esecuzione possibile** (quantita minima)
- **Esecuzione fuori programma**

Dimensioni d	D	B	r_s min	Sigla WIB / *NSK*	Velocità di riferimento giri/min x 1'000: Olio	Grasso	Schermo strisciante	Coefficienti di carico Din. Cr kN	Sta. Cor kN	Sfere	Dimensioni delle parti adiacenti da min	Da max	Massa ~ gr	Sigla WIB / *NSK*
mm / inch														
7 .276	17 .669	5 .197	0.3 .012	**619/7** *697*	43	36	20	1.610	0.719	9x3/32"	9.4 .370	14.6 .575	5.6	**619/7** *697*
	19 .748	6 .236	0.3 .012	**607** *607*	38	32	22	2.460	1.050	8x1/8"	9.0 .354	17.0 .669	7.5	**607** *607*
	22 .866	7 .276	0.3 .012	**627** *627*	36	30	20	3.280	1.360	7x5/32"	9.0 .354	20.0 .787	12.2	**627** *627*
	26 1.024	9 .354	0.3 .012	**637** *637*	36	30	19	3.670	1.640	8x5/32"	9.0 .354	24.0 .945	19.9	**637** *637*
8 .315	16 .630	4 .157	0.2 .008	**618/8SD** *688*	43	36		1.610	0.719	9x3/32"	9.4 .370	14.6 .575	3.4	**618/8SD** *688*
	16 .630	5 .197	0.2 .008	**628/8** *688ZZ*	43	36	20	1.610	0.719	9x3/32"	9.4 .370	14.6 .575	4.2	**628/8** *688ZZ*
	16 .630	6 .236	0.2 .008	**638/8** ---	43	36	20	1.610	0.719	9x3/32"	9.4 .370	14.6 .575	4.9	**638/8** ---
	19 .748	6 .236	0.3 .012	**619/8** *698*	38	32	22	2.460	1.050	8x1/8"	9.0 .354	17.0 .669	6.9	**619/8** *698*
	22 .866	7 .276	0.3 .012	**608** *608*	36	30	20	3.280	1.360	7x5/32"	10.0 .394	20.0 .787	11.6	**608** *608*
	22 .866	11 .433	0.3 .012	**630/8** ---	36	30	20	3.280	1.360	7x5/32"	10.0 .394	20.0 .787	17.2	**630/8** ---
	24 .945	8 .315	0.3 .012	**628** *628*	36	30	19	3.670	1.640	8x5/32"	10.0 .394	22.0 .866	16.8	**628** *628*
	28 1.102	9 .354	0.3 .012	**638** *638*	34	28	18	4.580	1.970	7x3/16"	10.0 .394	26.0 1.024	26.7	**638** *638*
9 .354	20 .787	6 .236	0.3 .012	**619/9** *699*	40	32	18	1.830	0.924	11x3/32"	12.0 .472	17.0 .669	9.2	**619/9** *699*
	24 .945	7 .276	0.3 .012	**609** *609*	36	30	19	3.670	1.640	8x5/32"	11.0 .433	22.0 .866	14.2	**609** *609*
	26 1.024	8 .315	0.3 .012	**629** *629*	34	28	18	4.580	1.970	7x3/16"	11.0 .433	24.0 .945	20.6	**629** *629*
	30 1.181	10 .394	0.3 .012	**639** *639*	32	26	17	5.100	2.370	8x3/16"	11.0 .433	28.0 1.102	30.7	**639** *639*

Sigla WIB / *NSK*	Gabbia Y – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Gabbia J – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Gabbia T9H – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Gabbia TBH – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV
619/7 *697*	■	■	■	■	■																																
607 *607*	■	■	■	■	■	■	■	■	■										■	■	■	■	■	■	■	■	■	■	■	■		■		■		■	
627 *627*	■	■	■	■	■	■	■												■	■	■	■	■	■	■			■	■		■		■				
637 *637*	■	■	■																									■	■								
618/8SD *688*	■																																				
628/8 *688ZZ*	■	■	■	■	■																																
638/8 ---	■	■	■	■	■																																
619/8 *698*	■	■	■	■	■	■	■	■	■										■	■	■	■	■	■	■	■	■	■	■		■		■		■		■
608 *608*	■	■	■	■	■	■	■												■	■	■	■	■	■	■			■	■		■		■				
630/8 ---	■	■	■	■	■	■	■												■	■	■	■	■	■	■			■	■	■	■	■	■				
628 *628*	■	■	■	■	■	■			■										■	■	■	■	■			■	■	■	■		■				■		
638 *638*	■	■	■	■	■	■			■										■	■	■	■	■			■	■	■	■		■				■		
619/9 *699*										1			1	1	1	1	1	1	■			■	■	■	■	■	■									
609 *609*	■	■	■	■	■			■	■																			■	■		■				■		
629 *629*	■	■	■	■	■	■	■	■	■										■	■	■	■	■	■	■	■	■	■	■		■		■		■		■
639 *639*	■	■	■	■	■	■	■												■	■	■	■	■	■	■			■	■		■		■				

1 Coefficienti di carico e quantita di sfere differenti

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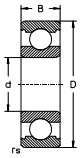
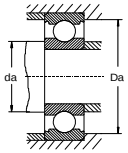
Cuscinetti radiali rigidi a sfere ad una corona - *serie metrica*





Gabbie e anelli di tenuta

- **Esecuzione disponibile**
- **Esecuzione possibile** (quantita minima)
- **Esecuzione fuori programma**

Dimensioni d	D	B	r_s min	Sigla WIB / NSK	Velocità di riferimento giri/min x 1'000: Olio	Grasso	Schermo strisciante	Coefficienti di carico Din. Cr kN	Sta. Cor kN	Sfere	Dimensioni delle parti adiacenti da min	Da max	Massa ~ gr	Sigla WIB / NSK	Gabbia Y – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Gabbia J – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Gabbia T9H – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Gabbia TBH – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV
mm / inch			mm / inch																																																			
10	19	5	0.3	**61800**	40	32	18	1.830	0.924	11x3/32"	12.0	17.0	6.0	**61800**										1			1	1	1	1	1	1																						
.394	.748	.197	.012	*6800*							.472	.669		*6800*																																								
	19	6	0.3	**62800**	40	32	18	1.830	0.924	11x3/32"	12.0	17.0	7.0	**62800**										1			1	1	1	1	1	1																						
	.748	.236	.012	---							.472	.669		---																																								
	19	7	0.3	**63800**	40	32	18	1.830	0.924	11x3/32"	12.0	17.0	8.1	**63800**										1			1	1	1	1	1	1																						
	.748	.276	.012	---							.472	.669		---																																								
	22	6	0.3	**61900**	36	30	18	2.700	1.270	9x1/8"	12.0	20.0	9.7	**61900**																																								
	.866	.236	.012	*6900*							.472	.787		*6900*																																								
	26	8	0.3	**6000**	34	28	18	4.580	1.970	7x3/16"	12.0	24.0	19.6	**6000**																																								
	1.024	.315	.012	*6000*							.472	.945		*6000*																																								
	26	12	0.3	**63000**	34	28	18	4.580	1.970	7x3/16"	12.0	24.0	27.9	**63000**																																								
	1.024	.472	.012	---							.472	.945		---																																								
	28	8	0.3	**16100**	34	28	18	4.580	1.970	7x3/16"	12.0	26.0	25.0	**16100**																																								
	1.102	.315	.012	*16100*							.472	1.024		*16100*																																								
	30	9	0.6	**6200**	32	26	17	5.970	2.630	7x7/32"	14.0	26.0	30.4	**6200**																																								
	1.181	.354	.024	*6200*							.551	1.024		*6200*																																								
	30	14	0.6	**62200**	32	26	17	5.970	2.630	7x7/32"	14.0	26.0	44.5	**62200**																																								
	1.181	.551	.024	---							.551	1.024		---																																								
12	21	5	0.3	**61801**	36	30	18	1.920	1.040	12x3/32"	14.0	19.0	6.8	**61801**																																								
.472	.827	.197	.012	*6801*							.551	.748		*6801*																																								
	21	6	0.3	**62801**	36	30	18	1.920	1.040	12x3/32"	14.0	19.0	8.0	**62801**																																								
	.827	.236	.012	---							.551	.748		---																																								
	21	7	0.3	**63801**	36	30	18	1.920	1.040	12x3/32"	14.0	19.0	9.2	**63801**																																								
	.827	.276	.012	---							.551	.748		---																																								
	24	6.0	0.3	**61901**	34	28	18	2.890	1.460	10x1/8"	14.0	22.0	10.9	**61901**																																								
	.945	.236	.012	*6901*							.551	.866		*6901*																																								
	28	7	0.3	**16001SD**	32	26		5.100	2.370	8x3/16"	14.0	26.0	21.1	**16001SD**																																								
	1.102	.276	.012	*16001*							.551	1.024		*16001*																																								
	28	8	0.3	**6001**	32	26	17	5.100	2.370	8x3/16"	14.0	26.0	21.9	**6001**																																								
	1.102	.315	.012	*6001*							.551	1.024		*6001*																																								
	28	12	0.3	**63001**	32	26	17	5.100	2.370	8x3/16"	14.0	26.0	31.1	**63001**																																								
	1.102	.472	.012	---							.551	1.024		---																																								
	30	8	0.3	**16101**	32	26	17	5.100	2.370	8x3/16"	14.0	28.0	27.6	**16101**																																								
	1.181	.315	.012	*16101*							.551	1.102		*16101*																																								
	32	10	0.6	**6201**	30	24	15	6.890	3.090	7x6mm	16.0	28.0	39.4	**6201**																																								
	1.260	.394	.024	*6201*							.630	1.102		*6201*																																								
	32	14	0.3	**62201**	30	24	15	6.890	3.090	7x6mm	16.0	28.0	52.7	**62201**																																								
	1.260	.551	.012	---							.630	1.102		---																																								

1 Coefficienti di carico e quantita di sfere differenti

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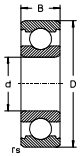
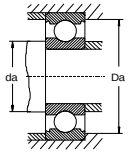
Cuscinetti radiali rigidi a sfere ad una corona - *serie metrica*





Gabbie e anelli di tenuta

- **Esecuzione disponibile**
- **Esecuzione possibile** (quantita minima)
- **Esecuzione fuori programma**

Dimensioni d	D	B	r_s min	Sigla WIB / *NSK*	Velocità di riferimento giri/min x 1'000: Olio	Grasso	Schermo strisciante	Coefficienti di carico Din. Cr kN	Sta. Cor kN	Sfere	Dimensioni delle parti adiacenti da min	Da max	Massa ~ gr	Sigla WIB / *NSK*
mm / inch	mm / inch	mm / inch	mm / inch								mm / inch	mm / inch		
15 .591	24 .945	5 .197	0.3 .012	**61802** *6802*	34	28	16	2.070	1.260	14x3/32"	17.0 .669	22.0 .866	8.0	**61802** *6802*
	24 .945	6 .236	0.3 .012	**62802** ---	34	28	16	2.070	1.260	14x3/32"	17.0 .669	22.0 .866	9.4	**62802** ---
	24 .945	7 .276	0.3 .012	**63802** ---	34	28	16	2.070	1.260	14x3/32"	17.0 .669	22.0 .866	10.9	**63802** ---
	28 1.102	7.0 .276	0.3 .012	**61902** *6902*	32	26	15	4.330	2.250	10x5/32"	17.0 .669	26.0 1.024	14.8	**61902** *6902*
	32 1.260	8 .315	0.3 .012	**16002** *16002*	30	24	14	5.590	2.840	9x3/16"	17.0 .669	30.0 1.181	27.7	**16002** *16002*
	32 1.260	9 .354	0.3 .012	**6002** *6002*	30	24	14	5.590	2.840	9x3/16"	17.0 .669	30.0 1.181	30.7	**6002** *6002*
	32 1.260	13 .512	0.3 .012	**63002** ---	30	24	14	5.590	2.840	9x3/16"	17.0 .669	30.0 1.181	42.6	**63002** ---
	35 1.378	11 .433	0.6 .024	**6202** *6202*	26	20	13	7.730	3.760	8x6mm	19.0 .748	31.0 1.220	47.5	**6202** *6202*
	35 1.378	14 .551	0.6 .024	**62202** ---	26	20	13	7.730	3.760	8x6mm	19.0 .748	31.0 1.220	58.6	**62202** ---
17 .669	26 1.024	5 .197	0.3 .012	**61803** *6803*	32	26	15	2.230	1.460	16x3/32"	19.0 .748	24.0 .945	8.8	**61803** *6803*
	26 1.024	6 .236	0.3 .012	**62803** ---	32	26	15	2.230	1.460	16x3/32"	19.0 .748	24.0 .945	10.4	**62803** ---
	26 1.024	7 .276	0.3 .012	**63803** ---	32	26	15	2.230	1.460	16x3/32"	19.0 .748	24.0 .945	12.0	**63803** ---
	30 1.181	7.0 .276	0.3 .012	**61903** *6903*	30	24	14	4.600	2.550	11x5/32"	19.0 .748	28.0 1.102	16.0	**61903** *6903*
	35 1.378	8 .315	0.3 .012	**16003** *16003*	28	22	13	6.000	3.250	10x3/16"	19.0 .748	33.0 1.299	33.3	**16003** *16003*
	35 1.378	10 .394	0.3 .012	**6003** *6003*	28	22	13	6.000	3.250	10x3/16"	19.0 .748	33.0 1.299	40.5	**6003** *6003*
	35 1.378	14 .551	0.3 .012	**63003** ---	28	22	13	6.000	3.250	10x3/16"	19.0 .748	33.0 1.299	54.9	**63003** ---
	40 1.575	12 .472	0.6 .024	**6203** *6203*	22	18	12	9.550	4.760	8x17/64"	21.0 .827	36.0 1.417	69.5	**6203** *6203*

Sigla WIB / *NSK*	Gabbia Y – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Gabbia J – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Gabbia T9H – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV	Gabbia TBH – Anelli di tenuta: Apert	Z	2Z	RSR	2RSR	RSF	2RSF	RSV	2RSV
61802 *6802*										■			■	■	■	■			■			■	■	■	■						■	■					
62802 ---										■			■	■	■	■			■			■	■	■	■						■	■					
63802 ---										■			■	■	■	■			■			■	■	■	■						■	■					
61902 *6902*										■			■	■	■	■			■			■	■	■	■						■	■					
16002 *16002*	■	■	■				■	■											■	■				■	■											
6002 *6002*	■	■	■	■	■		■	■	■										■	■	■	■	■			■	■		■	■	■	■	■	■		■	
63002 ---	■	■	■	■	■		■	■	■										■	■	■	■	■			■	■	■	■	■	■	■	■	■		■	■
6202 *6202*										■	■	■	■	■					■	■	■	■	■						■	■		■					
62202 ---										■	■	■	■	■					■	■	■	■	■						■	■	■	■	■				
61803 *6803*										1			1	1	1	1			■			■	■	■	■						■	■					
62803 ---										1			1	1	1	1			■			■	■	■	■						■	■					
63803 ---										1			1	1	1	1			■			■	■	■	■						■	■					
61903 *6903*										■			■	■	■	■			■			■	■	■	■						■	■					
16003 *16003*	■	■	■				■	■											■	■				■												
6003 *6003*	■	■	■	■	■	■	■	■	■										■	■	■	■	■	■	■	■	■		■	■		■		■		■	
63003 ---	■	■	■	■	■	■	■												■	■	■	■	■	■	■				■	■	■	■	■	■	■		
6203 *6203*																			■	■	■	■	■			■	■		■	■					■		

1 Coefficienti di carico e quantita di sfere differenti

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