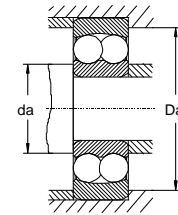
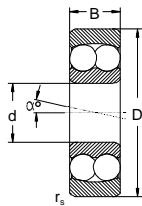


Cuscinetti radiali orientabili a sfere



Gabbie e anelli di tenuta ■ Esecuzione disponibile

■ Esecuzione possibile
(quantità minima)

■ Esecuzione fuori programma

Dimensioni				Sigla	Velocità di riferimento			Coefficienti di carico		Sfere	Angolo di ribaltamento ammissibile α°	Dimensioni delle parti adiacenti		Massa ~ gr	Sigla	Gabbia TSH							
d	D	B	r _s		giri/min × 1'000			Din. Cr	Sta. Cor			da min	Da max			Anelli di tenuta							
mm inch				WIB NSK	Olio	Grasso	Schermo strisciante e	kN	kN	mm inch	mm inch	~ gr	WIB NSK	Apert	Z	ZZ	RSR	2RSR	RSF	2RSF	RSV	2RSV	
5	19	6	0.3	135SD	36	30	-	2.5	0.475	16x1/8"	3	7.0	17.0	10.2	135SD	■							
.197	.748	.236	.012	135								.276	.669	135									
6	19	6	0.3	126SD	36	30	-	2.5	0.475	16x1/8"	3	8.0	17.0	9.8	126SD	■							
.236	.748	.236	.012	126								.315	.669	126									
7	22	7	0.3	127SD	36	30	-	2.66	0.555	20x1/8"	3	9.0	20.0	15.3	127SD	■							
.276	.866	.276	.012	127								.354	.787	127									
8	22	7	0.3	108SD	36	30	-	2.66	0.555	20x1/8"	3	10.0	20.0	14.6	108SD	■							
.315	.866	.276	.012	108								.394	.787	108									
9	26	8	0.3	129SD	32	26	-	3.79	0.802	18x5/32"	3	11.0	24.0	22.8	129SD	■							
.354	1.024	.315	.012	129								.433	.945	129									
10	26	8	0.3	129/10SD	32	26	-	3.79	0.802	18x5/32"	3	12.0	24.0	21.9	129/10SD	■							
.394	1.024	.315	.012	---								.472	.945	---									
	30	9	0.6	1200SD	30	24	-	5.48	1.19	18x3/16"	2.5	14.0	26.0	36.2	1200SD	■							
	1.181	.354	.024	1200								.551	1.024	1200									
	30	14	0.6	2200SD	30	24	-	7.25	1.58	18x7/32"	2.5	14.0	26.0	56.7	2200SD	■							
	1.181	.551	.024	2200								.551	1.024	2200									
	30	14	0.6	2200	-	-	17	5.48	1.19	18x3/16"	1.5	14.0	26.0	53.6	2200	■							
	1.181	.551	.024	---								.551	1.024	---									
12	37	12	1.0	1301SD	18	22	-	9.42	2.14	18x1/4"	3	17.0	32.0	75.7	1301SD	■							
.472	1.457	.472	.039	1301								.669	1.260	1301									