



Bore Diameter: d	Outer Diameter: D		Width: B		Radius: r <sub>s</sub> (min)		Bearing Reference		
	mm	inch	mm	inch	mm	inch	Open	Shield	Seal
10	0.3937	1.0236	8	0.3150	0.3	0.0118	6000H*	2RS	2RU
			9	0.3543	0.6	0.0236	6200H*	2RS	2RU
			11	0.4331	0.6	0.0236	6300H	2RS	2RU
12	0.4724	1.1024	8	0.3150	0.3	0.0118	6001H*	2RS	2RU
			10	0.3937	0.6	0.0236	6201H	2RS	2RU
			12	0.4724	1.0	0.0394	6301H	2RS	2RU
15	0.5906	1.2598	9	0.3543	0.3	0.0118	6002H*	2RS	2RU
			11	0.4331	0.6	0.0236	6202H	2RS	2RU
			13	0.5118	1.0	0.0394	6302H	2RS	2RU
17	0.6693	1.3760	10	0.3937	0.3	0.0118	6003H	2RS	2RU
			12	0.4724	0.6	0.0236	6203H	2RS	2RU
			14	0.5512	1.0	0.0394	6303H	2RS	2RU
20	0.7874	1.6535	12	0.4724	0.6	0.0236	6004H	2RS	2RU
			14	0.5512	1.0	0.0394	6204H	2RS	2RU
			15	0.5906	1.1	0.0433	6304H	2RS	2RU
25	0.9843	1.8504	12	0.4724	0.6	0.0236	6005H	2RS	2RU
			15	0.5906	1.0	0.0394	6205H	2RS	2RU
			17	0.6693	1.1	0.0433	6305H	2RS	2RU
30	1.1811	2.1654	13	0.5118	1.0	0.0394	6006H	2RS	2RU
			16	0.6299	1.0	0.0394	6206H	2RS	2RU
			19	0.7480	1.1	0.0433	6306H	2RS	2RU
35	1.3780	2.4409	14	0.5512	1.0	0.0394	6007H	2RS	2RU
			17	0.6693	1.1	0.0433	6207H	2RS	2RU
			21	0.8268	1.5	0.0591	6307H	2RS	2RU
40	1.5748	2.6772	15	0.5906	1.0	0.0394	6008H	2RS	2RU
			18	0.7087	1.1	0.0433	6208H	2RS	2RU
45	1.7717	2.9528	16	0.6299	1.0	0.0394	6009H	2RS	2RU
			19	0.7480	1.1	0.0433	6209H	2RS	2RU
50	1.9685	3.1496	16	0.6299	1.0	0.0394	6010H	2RS	2RU
			20	0.7874	1.1	0.0433	6210H	2RS	2RU

1) \*Bearings also available with SAE52100 material : suffix without H  
2) Bearings also available with single shield or seal : suffix Z, RS, RU or TS

Load Rating		Max. Speed		Cage Type	Ball Complement		Weight (Ref.)
Cr(N)	Cor(N)	Grease	Oil		Qty.:Z	Size:Dw	
		x1000rpm			pcs.	mm	inch
3860	1570	31	36	J	7	4.762	0.1875
4340	1920	24	29	RJ,TW	8	4.762	0.1875
6670	2750	22	27	RJ	6	7.144	0.2813
4340	1910	27	32	J,TW	8	4.762	0.1875
5770	2450	22	27	RJ,TW	7	5.953	0.2344
8240	3360	20	25	RJ	6	7.938	0.3125
4750	2270	23	27	RJ,TW	9	4.762	0.1875
6490	3000	20	24	RJ,TW	8	5.953	0.2344
9710	4370	17	20	RJ	7	7.938	0.3125
5090	2630	21	25	RJ,TW	10	4.762	0.1875
8130	3850	17	21	RJ,TW	8	6.747	0.2656
11550	5330	15	18	RJ	7	8.731	0.3437
7960	4050	17	21	RJ,TW	9	6.350	0.2500
10910	5360	15	17	RJ,TW	8	7.938	0.3125
13490	6310	14	17	RJ	7	9.525	0.3750
8550	4690	15	18	RJ,TW	10	6.350	0.2500
11900	7390	13	15	RJ,TW	9	7.938	0.3125
17490	9060	11	13	RJ	8	10.319	0.4063
11240	6610	13	15	RJ,TW	11	7.144	0.2813
16530	9080	11	13	RJ,TW	9	11.906	0.3750
22630	12080	9.6	12	RJ	8	7.938	0.4687
13560	8250	11	13	RJ	11	11.112	0.3125
21810	12360	9.2	11	RJ	9	13.494	0.4375
28290	15270	8.5	10	RJ	8	7.938	0.5313
14250	9220	10	12	RJ	12	11.906	0.3125
24730	14330	8.3	10	RJ	9	8.731	0.4687
15150	9660	9.2	11	RJ	13	12.700	0.3437
27790	16300	7.7	9.2	RJ	9	8.731	0.5000
18510	13260	8.4	9.9	RJ	14	12.700	0.3437
29800	18610	7.1	8.5	RJ	10	7.938	0.5000