

Silicon Nitride Ceramic Bearings Inch Size



Номер детали	ID	OD	Width	Тип щита	Динамическая нагрузка	Статическая нагрузка	Максимальная скорость (X1K об/мин)	Материал кольца	Температурный диапазон	Precision	Clearance	RoHS	REACH
16052 MA	260 mm	400 mm	44 mm	Open	71400 N	93000 N	1.96	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
6052 M	260 mm	400 mm	65 mm	Open	87300 N	112500 N	1.96	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
60/1060 MB	1060 mm	1500 mm	195 mm	Open	459000 N	1350000 N	0.35	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
306493 AA	850 mm	1220 mm	165 mm	Open	312000 N	810000 N	0.35	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
608/800 MA	800 mm	980 mm	57 mm	Open	120900 N	300000 N	0.6	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
60/800 N1MAS	800 mm	1150 mm	155 mm	Open	303000 N	765000 N	0.52	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
306474 D	760 mm	1080 mm	150 mm	Open	276900 N	660000 N	0.42	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
361844	800 mm	1080 mm	115 mm	Open	245700 N	612000 N	0.42	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
360141	710 mm	1080 mm	160 mm	Open	312000 N	720000 N	0.44	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
60/710 MA	710 mm	1030 mm	140 mm	Open	286800 N	660000 N	0.6	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
306704 C	710 mm	1000 mm	140 mm	Open	249600 N	570000 N	0.47	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
60/630 N1MBS	630 mm	920 mm	128 mm	Open	245700 N	528000 N	0.7	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
608/630 MA	630 mm	780 mm	48 mm	Open	109200 N	229500 N	0.77	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
306708 D	650 mm	920 mm	118 mm	Open	234000 N	519000 N	0.52	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
60/670 N1MAS	670 mm	980 mm	136 mm	Open	271200 N	612000 N	0.63	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
608/600 MA	600 mm	730 mm	42 mm	Open	79500 N	165000 N	0.84	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
60/560 N1MAS	560 mm	820 mm	115 mm	Open	198900 N	411000 N	0.84	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
608/560 MA	560 mm	680 mm	37 mm	Open	68700 N	139500 N	0.91	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
608/500 MA	500 mm	620 mm	37 mm	Open	68700 N	132000 N	1.05	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
360476 A	530 mm	760 mm	100 mm	Open	175500 N	336000 N	0.66	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
60/500 N1MAS	500 mm	720 mm	100 mm	Open	181500 N	342000 N	0.91	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
6096 MB	480 mm	700 mm	100 mm	Open	185400 N	342000 N	0.98	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
60888 MA	440 mm	540 mm	31 mm	Open	47700 N	87000 N	1.26	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
6092 MB	460 mm	680 mm	100 mm	Open	177600 N	318000 N	1.05	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant

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6076 M	380 mm	560 mm	82 mm	Open	130800 N	208500 N	1.26	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
6080 M	400 mm	600 mm	90 mm	Open	156000 N	259500 N	1.19	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
6084 M	420 mm	620 mm	90 mm	Open	152100 N	264000 N	1.12	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
6088 M	440 mm	650 mm	94 mm	Open	165900 N	289500 N	1.05	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
16076 MA	380 mm	560 mm	57 mm	Open	113100 N	186000 N	0.98	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant
16068 MA	340 mm	520 mm	57 mm	Open	103500 N	156000 N	1.05	Zirconia	□176 to 752 °F	ABEC-1	C0	Compliant	Compliant