

Silicon Carbide Ceramic Angular Contact Ball Bearings



パート 番号	盾の種 類	ID	OD	Width	ボール 素材	動的負 荷	静的荷 重	最大 速度(X 1K pm)	Construction	Lubrication	温度範 圍	Precision	Clearance	ROHS	Brand
CE3322	Sealed	110 mm	240 mm	92.1 mm	Silicon Carbide Ceramic	11775.4 lbf	12342 lbf	2.39	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3322	Open	110 mm	240 mm	92.1 mm	Silicon Carbide Ceramic	11775.4 lbf	12342 lbf	2.39	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3222	Sealed	110 mm	200 mm	69.8 mm	Silicon Carbide Ceramic	8578.8 lbf	8578.8 lbf	2.71	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3222	Open	110 mm	200 mm	69.8 mm	Silicon Carbide Ceramic	8578.8 lbf	8578.8 lbf	2.71	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3320	Sealed	100 mm	215 mm	82.6 mm	Silicon Carbide Ceramic	10318.8 lbf	10318.8 lbf	1.76	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3320	Open	100 mm	215 mm	82.6 mm	Silicon Carbide Ceramic	10318.8 lbf	10318.8 lbf	1.76	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3220	Sealed	100 mm	180 mm	60.3 mm	Silicon Carbide Ceramic	7202.8 lbf	6717.2 lbf	2.27	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3220	Open	100 mm	180 mm	60.3 mm	Silicon Carbide Ceramic	7202.8 lbf	6717.2 lbf	2.27	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3319	Sealed	95 mm	200 mm	77.8 mm	Silicon Carbide Ceramic	9711.8 lbf	8740.6 lbf	1.89	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3319	Open	95 mm	200 mm	77.8 mm	Silicon Carbide Ceramic	9711.8 lbf	8740.6 lbf	1.89	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3219	Sealed	95 mm	170 mm	55.6 mm	Silicon Carbide Ceramic	6434 lbf	5908 lbf	2.39	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3219	Open	95 mm	170 mm	55.6 mm	Silicon Carbide Ceramic	6434 lbf	5908 lbf	2.39	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3318	Sealed	90 mm	190 mm	73 mm	Silicon Carbide Ceramic	8416.8 lbf	7283.8 lbf	2.27	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3318	Open	90 mm	190 mm	73 mm	Silicon Carbide Ceramic	8416.8 lbf	7283.8 lbf	2.27	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3218	Sealed	90 mm	160 mm	52.4 mm	Silicon Carbide Ceramic	5260.6 lbf	4855.8 lbf	2.52	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3218	Open	90 mm	160 mm	52.4 mm	Silicon Carbide Ceramic	5260.6 lbf	4855.8 lbf	2.52	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG

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CE3317	Sealed	85 mm	180 mm	73 mm	Silicon Carbide Ceramic	8416.8 lbf	7122 lbf	2.39	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3317	Open	85 mm	180 mm	73 mm	Silicon Carbide Ceramic	8416.8 lbf	7122 lbf	2.39	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3217	Sealed	85 mm	150 mm	49.2 mm	Silicon Carbide Ceramic	5017.8 lbf	4451.2 lbf	2.71	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3217	Open	85 mm	150 mm	49.2 mm	Silicon Carbide Ceramic	5017.8 lbf	4451.2 lbf	2.71	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3316	Sealed	80 mm	170 mm	68.3 mm	Silicon Carbide Ceramic	7809.8 lbf	6312.6 lbf	2.52	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3316	Open	80 mm	170 mm	68.3 mm	Silicon Carbide Ceramic	7809.8 lbf	6312.6 lbf	2.52	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3216	Sealed	80 mm	140 mm	44.4 mm	Silicon Carbide Ceramic	4289.4 lbf	3844.2 lbf	2.83	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3216	Open	80 mm	140 mm	44.4 mm	Silicon Carbide Ceramic	4289.4 lbf	3844.2 lbf	2.83	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3315	Sealed	75 mm	160 mm	68.3 mm	Silicon Carbide Ceramic	7122 lbf	5665.2 lbf	2.71	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3315	Open	75 mm	160 mm	68.3 mm	Silicon Carbide Ceramic	7122 lbf	5665.2 lbf	2.71	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3215	Sealed	75 mm	130 mm	41.3 mm	Silicon Carbide Ceramic	3868.6 lbf	3561 lbf	3.02	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3215	Open	75 mm	130 mm	41.3 mm	Silicon Carbide Ceramic	3868.6 lbf	3561 lbf	3.02	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3314	Sealed	70 mm	150 mm	63.5 mm	Silicon Carbide Ceramic	6595.8 lbf	5058.2 lbf	2.83	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG
CE3314	Open	70 mm	150 mm	63.5 mm	Silicon Carbide Ceramic	6595.8 lbf	5058.2 lbf	2.83	Double Row	Dry	□176 to 2192°F	ABEC-1	C0	Compliant	XZBRG