

Ceramic Thrust Ball Bearings



Número da peça	ID	OD	Largura	Carga dinâmica	Carga estática	Velocidade máxima (X1K rpm)	Tipo	Medição	Direção da Carga	Material da Arruela	Material da Bola	Material da Jaula	Faixa de temperatura	RoHS	ALCANCE
51314	70 mm	125 mm	40 mm	238700 N	107100 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51214	70 mm	105 mm	27 mm	132300 N	50960 N	5	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51114	70 mm	95 mm	18 mm	79100 N	27510 N	5	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51413m	65 mm	140 mm	56 mm	314300 N	151900 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51413	65 mm	140 mm	56 mm	345800 N	161700 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51313m	65 mm	115 mm	36 mm	186900 N	84700 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51313	65 mm	115 mm	36 mm	200900 N	88900 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51213	65 mm	100 mm	27 mm	133700 N	54950 N	5	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51113	65 mm	90 mm	18 mm	75600 N	27440 N	5	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51412m	60 mm	130 mm	51 mm	282800 N	144200 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51412	60 mm	130 mm	51 mm	314300 N	155400 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51312m	60 mm	110 mm	35 mm	172200 N	81200 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51312	60 mm	110 mm	35 mm	186900 N	86100 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51212m	60 mm	95 mm	26 mm	111300 N	47320 N	5	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51212	60 mm	95 mm	26 mm	198300 N	49280 N	5	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51112	60 mm	85 mm	17 mm	69020 N	26530 N	6	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51411m	55 mm	120 mm	48 mm	250600 N	134400 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51311m	55 mm	105 mm	35 mm	158200 N	77700 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51311	55 mm	105 mm	35 mm	172200 N	82600 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51211	55 mm	90 mm	25 mm	111300 N	48160 N	5	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51111	55 mm	78 mm	16 mm	57050 N	21770 N	6	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51410m	50 mm	110 mm	43 mm	191800 N	103600 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51310	50 mm	95 mm	31 mm	141400 N	66710 N	5	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51210	50 mm	78 mm	22 mm	90300 N	39410 N	5	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51110	50 mm	70 mm	14 mm	52850 N	19670 N	6	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant

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51409m	45 mm	100 mm	39 mm	165200 N	91700 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51409	45 mm	100 mm	39 mm	183400 N	98000 N	3	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51309	45 mm	85 mm	28 mm	114800 N	55230 N	5	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51209	45 mm	73 mm	20 mm	78400 N	34510 N	6	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant
51109m	45 mm	65 mm	14 mm	39620 N	16660 N	8	Ball	Metric	Thrust	Ceramic	Ceramic	PEEK	[-176 to 752 °F	Compliant	Compliant