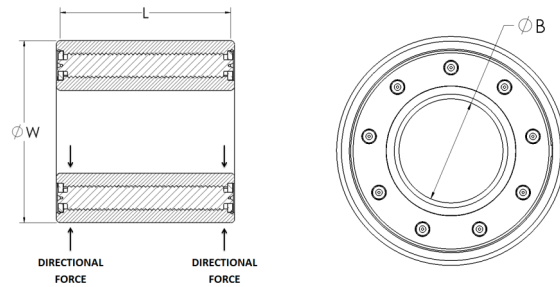


# Radial Bearings

## 200 Series



Quad Pack, Series 200					Radial				
CMC GRB Part Nbr	B Bore Diameter mm	W OD mm	L Length mm	Equivalent Bearing Nbr (Quad Pack)	DYNAMIC LOAD CAPACITY		STATIC LOAD CAPACITY		* CMC Life Advantage
					Ca (kN)	Ca (lbf)	Ca0 (kN)	Ca0 (lbf)	
200S12.32.40	12	32	40	(4) 7201	52	11,748	100	22,565	6x
200S15.35.44	15	35	44	(4) 7202	67	15,143	129	29,034	6x
200S17.40.48	17	40	48	(4) 7203	87	19,484	166	37,228	6x
200S20.47.56	20	47	56	(4) 7204	124	27,950	237	53,206	7x
200S25.52.60	25	52	60	(4) 7205	154	34,653	301	67,733	8x
200S30.62.64	30	62	64	(4) 7206	201	45,282	392	88,221	8x
200S35.72.68	35	72	68	(4) 7207	252	56,735	491	110,409	9x
200S40.80.72	40	80	72	(4) 7208	306	68,734	593	133,395	9x
200S45.85.76	45	85	76	(4) 7209	346	77,841	673	151,359	10x
200S50.90.80	50	90	80	(4) 7210	389	87,353	755	169,682	10x
200S55.100.84	55	100	84	(4) 7211	464	104,255	900	202,249	10x
200S60.110.88	60	110	88	(4) 7212	528	118,746	1,024	230,114	11x
200S65.120.92	65	120	92	(4) 7213	607	136,488	1,205	270,899	11x
200S70.125.96	70	125	96	(4) 7214	661	148,636	1,312	294,842	12x
200S75.130.100	75	130	100	(4) 7215	738	165,853	1,463	328,829	13x
200S80.140.104	80	140	104	(4) 7216	816	183,544	1,618	363,654	13x
200S85.150.112	85	150	112	(4) 7217	946	212,559	1,872	420,893	13x
200S90.160.120	90	160	120	(4) 7218	1,084	243,706	2,145	482,311	14x
200S95.170.128	95	170	128	(4) 7219	1,232	276,962	2,437	547,876	14x
200S100.180.136	100	180	136	(4) 7220	1,389	312,351	2,747	617,625	15x
200S110.200.152	110	200	152	(4) 7222	1,708	384,046	3,455	776,729	15x
200S120.215.160	120	215	160	(4) 7224	1,932	434,428	3,906	878,067	16x
200S130.230.160	130	230	160	(4) 7226	2,082	468,131	4,206	945,657	16x
200S140.250.168	140	250	168	(4) 7228	2,357	529,772	4,758	1,069,564	18x
200S150.270.180	150	270	180	(4) 7230	2,697	606,201	5,441	1,223,276	18x
<b>Larger sizes available on request</b>									

\* - As compared to ABEC 7 angular contact matched duplex bearing sets from a leading worldwide manufacturer.

CMC: CREATIVE SOLUTIONS TO AUTOMATION CHALLENGES



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