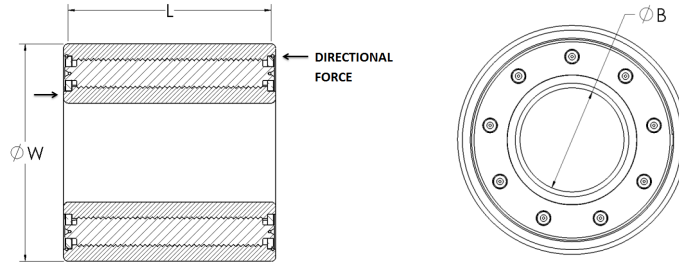


Thrust Bearings

200 Series



Duplex, Series 200					Thrust				
CMC GRB Part Nbr	B Bore Diameter mm	W OD mm	L Length mm	Equivalent Bearing Nbr (Duplex)	DYNAMIC LOAD CAPACITY		STATIC LOAD CAPACITY		* CMC Life Advantage
					Ca (kN)	Ca (lbf)	Ca0 (kN)	Ca0 (lbf)	
200S12.32.20	12	32	20	(2) 7201	23	5,151	37	8,369	5x
200S15.35.22	15	35	22	(2) 7202	29	6,464	49	10,955	5x
200S17.40.24	17	40	24	(2) 7203	34	7,691	65	14,695	5x
200S20.47.28	20	47	28	(2) 7204	50	11,237	95	21,391	6x
200S25.52.30	25	52	30	(2) 7205	62	14,030	122	27,422	7x
200S30.62.32	30	62	32	(2) 7206	76	17,023	148	33,166	7x
200S35.72.34	35	72	34	(2) 7207	96	21,567	186	41,924	8x
200S40.80.36	40	80	36	(2) 7208	117	26,378	228	51,194	8x
200S45.85.38	45	85	38	(2) 7209	135	30,347	262	59,010	9x
200S50.90.40	50	90	40	(2) 7210	146	32,840	284	63,790	9x
200S55.100.42	55	100	42	(2) 7211	176	39,629	342	76,878	9x
200S60.110.44	60	110	44	(2) 7212	209	47,041	406	91,161	10x
200S65.120.46	65	120	46	(2) 7213	226	50,793	448	100,814	10x
200S70.125.48	70	125	48	(2) 7214	256	57,522	508	114,104	11x
200S75.130.50	75	130	50	(2) 7215	288	64,660	570	128,198	12x
200S80.140.52	80	140	52	(2) 7216	329	73,975	652	146,565	12x
200S85.150.56	85	150	56	(2) 7217	373	83,905	739	166,142	12x
200S90.160.60	90	160	60	(2) 7218	420	94,460	832	186,944	13x
200S95.170.64	95	170	64	(2) 7219	470	105,630	929	208,955	13x
200S100.180.68	100	180	68	(2) 7220	522	117,425	1,033	232,191	14x
200S110.200.76	110	200	76	(2) 7222	652	146,471	1,318	296,237	14x
200S120.215.80	120	215	80	(2) 7224	742	166,721	1,499	366,977	15x
200S130.230.80	130	230	80	(2) 7226	837	188,210	1,691	380,200	15x
200S140.250.84	140	250	84	(2) 7228	910	204,473	1,836	412,816	17x
200S150.270.90	150	270	90	(2) 7230	1,071	240,794	2,161	485,911	17x
Larger sizes available on request									

* - As compared to ABEC 7 angular contact matched duplex bearing sets in a back-to-back or face-to-face configuration from a leading worldwide manufacturer.

CMC: CREATIVE SOLUTIONS TO AUTOMATION CHALLENGES



We believe the information contained in this publication is accurate, but no liability can be accepted for any loss or damage whether direct, indirect or consequential arising out of the use of the information contained herein. Not approved for manned flight-critical applications without CMC consent.