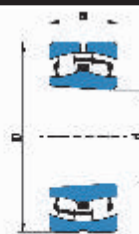


CYLINDRICAL BORE



TAPERED BORE

Principal Dimension			Basic Load	Rating	Fatigue Load Limit	Speed Rating	Mass	Tapered Bore	Designation	
d	D	B	Dynamic	Static		Lubrication			Bearing With Cylindrical Bore	
mm			C	Co	Pu	Grease	Oil			
			kN		kN	RPM		Kg		
95	170	43	282	375	40	2400	3200	4.00	22219 CCKW33	22219 CCW33
	200	45	351	480	49	1800	2400	7.15	21319 CCKW33	21319 CCW33
	200	67	518	670	64	1800	2400	10.0	22319 CCKW33	22319 CCW33
100	165	52	322	490	53	2000	2800	4.40	23120 CCKW33	23120 CCW33
	180	46	311	415	44	2200	3000	4.85	22220 CCKW33	22220 CCW33
	180	60.3	414	600	63	1700	2200	6.70	23220 CCKW33	23220 CCW33
	215	47	385	530	53	1700	2200	8.80	21320 CCKW33	21320 CCW33
	215	73	610	800	75	1700	2200	13.0	22320 CCKW33	22320 CCW33
110	170	45	267	440	46.5	2200	3000	3.75	23022 CCKW33	23022 CCW33
	180	56	374	585	61	1900	2600	5.55	23122 MBKW33	23122 MBW33
	180	69	460	750	78	1600	2000	6.85	24122 CCKW33	24122 CCW33
	200	53	408	560	57	2000	2800	7.00	22222 CCKW33	22222 CCW33
	200	69.8	518	765	76.5	1600	2000	9.70	23222 CCKW33	23222 CCW33
	240	50	460	630	61	1600	2000	12.00	21322 CCKW33	21322 CCW33
	240	80	725	965	86.5	1600	2000	18.0	23222 CCKW33	22322 CCW33
120	180	46	305	510	53	2000	2800	4.20	23024 CCKW33	23024 CCW33
	180	60	374	670	68	1600	2000	5.40	24024 MBKW33	24024 MBW33
	200	62	449	695	71	1800	2400	7.80	23124 CCKW33	23124 CCW33
	200	80	575	950	95	1400	1800	10.0	24124 MBKW33	24124 MBW33
	215	58	466	670	67	1900	2600	8.70	22224 CCKW33	22224 CCW33
	215	76	610	930	93	1500	1900	12.0	23224 MBKW33	23224 MBW33
	260	86	845	1120	100	1400	1800	22.0	22324 CCKW33	22324 CCW33
130	180	37	202	360	37.5	2000	3200	2.95		23926 MBW33
	200	52	374	610	61	1900	2600	6.10	23026 CCKW33	23026 CCW33
	200	69	477	815	81.5	1500	1900	7.95	24026 MBKW33	24026 MBW33
	210	64	489	780	78	1700	2200	8.55	23126 CCKW33	23126 CCW33
	210	80	587	1000	100	1300	1700	11.0	24126 MBKW33	24126 MBW33
	230	64	546	800	78	1800	2400	11.0	22226 CCKW33	22226 CCW33
	230	80	690	1060	104	1300	1700	14.0	23226 MBKW33	23226 MBW33
	280	93	978	1320	114	1300	1700	28.5	22326 MBKW33	22326 MBW33
	140	210	53	397	680	68	1800	2400	6.55	23028 CCKW33
210		69	495	900	88	1400	1800	8.45	24028 MBKW33	24028 MBW33
225		68	546	900	88	1600	2000	10.5	23128 CCKW33	23128 CCW33
225		85	673	1160	112	1100	1500	13.0	24128 MBKW33	24128 MBW33
250		68	610	900	86.5	1700	2200	14.0	22228 CCKW33	22228 CCW33
250		88	799	1250	120	1200	1600	18.5	23228 MBKW33	23228 MBW33
300		102	1130	1560	132	1100	1500	34.5	22328 MBKW33	22328 MBW33
150	225	56	437	750	73.5	1700	2200	7.95	23030 CCKW33	23030 CCW33
	225	75	564	1040	100	1300	1700	10.5	24030 MBKW33	24030 MBW33
	250	80	725	1200	114	1400	1800	16.0	23130 MBKW33	23130 MBW33
	250	100	897	1530	146	1000	1400	19.5	24130 MBKW33	24130 MBW33
	270	73	736	1080	102	1600	2000	18.0	22230 CCKW33	22230 CCW33
	270	96	937	1460	137	1100	1500	24.0	23230 MBKW33	23230 MBW33
	320	108	1270	1760	146	1000	1400	41.5	22330 MBKW33	22330 MBW33