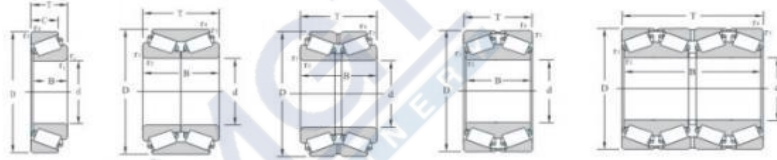


Bearing Number	Boundary Dimensions (mm)					Load rating(KN)		Mass kg	Bearing Number in other brand	
	d	D	T	B	rmin	Cr	Cor		SKF	TIMKEN
382028	140	210	185	185	2.5	605	1400	24.1		
382930	150	210	165	165	2.5	602	1580	21.2		
382034	170	260	230	230	3	1270	3290	39.5		
382040	200	310	275	275	3	1760	4200	75.1		
382044	220	340	305	305	4	2070	5430	98.5		
382048	240	360	310	310	4	2110	5610	91.3		
381050	250	385	255	255	5	1390	2570	108		
382952	260	360	265	265	3	1760	5220	76.3		
382052	260	400	345	345	5	2710	7140	153		
381156	280	460	324	324	5	2840	7290	200		
382960	300	420	300	300	4	2330	7210	130		
382090	300	460	390	390	5	3180	9330	219		
381160	300	500	370	370	5	3390	8710	285		
382064	320	480	390	390	5	3180	9330	234		
382968	340	460	310	310	4	2480	8100	145		
381068	340	500	325	325	5	3100	8620	234		
381168	340	580	425	425	5	4580	11700	441		
381072	360	540	325	325	5	3360	8840	248		
381076	380	560	325	325	5	3360	8840	281		
381176	380	620	420	420	5	4710	12300	487		
381080	400	600	356	356	5	4160	10400	317		
381084	420	620	356	356	5	4160	10400	358		
381184	420	700	480	480	6	6780	18500	760		
381088	440	650	376	376	6	4290	12390	401		
381992	460	620	310	310	4	3360	10200	173		
381092	460	680	410	410	6	5130	14200	476		
381996	480	650	338	338	5	3390	10500	301		
381096	480	700	420	420	6	5780	16900	547		
3810/500	500	720	420	420	6	5880	17400	565		
3810/530	500	780	450	450	6	7520	21500	744		
3811/530	500	870	590	590	7.5	9320	26100	1422		
3819/560	560	750	368	368	5	4370	13300	456		
3811/560	560	920	620	620	7.5	11200	26100	1635		
3819/600	600	800	380	380	5	5500	18900	536		
3810/600	600	870	480	480	6	8370	25400	995		
3811/600	600	980	650	650	7.5	12700	36700	1970		
3819/630	630	850	418	418	6	6440	19800	720		
3810/630	630	920	515	515	7.5	9170	26800	1158		
3811/630	630	1030	670	670	7.5	14400	39900	2201		
3819/670	670	900	412	412	6	6940	22300	959		
3811/670	670	1090	710	710	7.5	15700	39900	2665		
3810/710	710	1030	555	555	7.5	11200	35800	1568		
3811/710	710	1150	750	750	9.5	17100	50900	3227		
3810/750	750	1090	605	605	7.5	13100	42400	1874		
3811/750	750	1220	840	840	9.5	21900	68000	3994		
3820/950	950	1360	880	880	7.5	23300	83600	4087		
3820/1060	1060	1500	1100	1100	9.5	29100	105000	5896		
331138A	139.7	200.025	160.338	157.162	3.3	858	2080	15.5	331138A	48680D/20/20D
331329	152.4	222.25	174.625	174.625	1.5	1120	2500	23.2	331329	M231649D/10/10CD
331382	187.325	269.875	211.138	211.138	3.3	1650	3800	41	331382	M238849DW/10/10CD
330899A	198.438	284.162	225.425	225.425	3.3	1790	4150	47.5	330899A	M240648D/11/11D
331156	220.662	314.325	239.712	239.712	3.3	2200	5200	61.5	331156	M244249DW/10/10CD
BT4B332637/HA1	228.6	311.15	200.025	200.025	3.3	1760	4050	43.5	BT4B332637/HA1	LM245149DW/10/10D
330862B	244.475	327.025	193.675	193.675	3.3	1830	4300	46	330862B	LM247748DW/10/10D
331275A	254	358.775	269.875	269.875	3.3	2860	7100	88	331275A	M249748DW/10/10CD
BT4B331487G/HA1	260.35	422.275	317.5	314.325	3.3	4130	8000	180	BT4B331487G/HA1	HM252349D/GW/10/10D
BT4B331168B	269.875	381	282.575	282.575	3.3	3080	7500	105	BT4B331168B	M252349D/10/10CD
330540A	279.578	380.898	244.475	244.475	3.3	2290	6400	86	330540A	LM654644DW/10/10CD
330337A	285.75	380.898	244.475	244.475	3.3	2290	6400	81	330337A	LM654648DW/10/10CD
331287	300.038	422.275	311.15	311.15	3.3	3800	9500	140	331287	HM256849D/10/10CD
330758A	304.902	412.648	266.7	266.7	3.3	3080	8000	105	330758A	M257248DW/10/10D



Bearing Number	Boundary Dimensions (mm)					Load rating(KN)		Mass kg	Bearing Number in other brand	
	d	D	T	B	rmin	Cr	Cor		SKF	TIMKEN
BT4B331161AG/HA1	317.5	447.675	327.025	327.025	3.3	4400	10800	165	BT4B331161AG/HA1	HM259049D/10/10CD
BT4B332647G/HA1	330.2	444.5	301.625	301.625	3.3	3690	9650	135	BT4B332647G/HA1	M260149DW/10/10D
331381	333.375	469.9	342.9	342.9	3.3	4570	11400	190	331381	HM261049DW/10/10CD
330661C	343.052	457.098	254	254	3.3	2810	6800	110	330661C	LM761649DW/10/10D
331228	346.075	488.95	358.775	358.775	3.3	4950	12500	220	331228	HM262749D/10/10CD
331092A	347.662	469.9	292.1	292.1	3.3	3800	10200	150	331092A	M262449DW/10/10D
331271	355.6	488.95	317.5	317.5	3.3	4130	11000	195	331271	M263349DW/10/10D
331159A	368.3	523.875	382.588	382.588	6.4	5380	15000	275	331159A	HM265049DW/10/10CD
331149A	384.175	546.1	400.05	400.05	6.4	6440	16600	310	331149A	HM266449DW/10/10CD
331202	385.762	514.35	317.5	317.5	3.3	4290	12000	190	331202	LM665949DGW/10/10CD
331465	406.4	546.1	288.925	268.288	6.4	3910	9500	185	331465	LM867949DGB/10/11
331160A	415.925	590.55	434.975	434.975	6.4	7210	19300	395	331160A	M268749DW/10/10CD
331125A	431.8	571.5	279.4	279.4	3.3	3690	9650	200	331125A	LM869449DW/10/10CD
330608C	447.675	635	463.55	463.55	6.4	8250	22000	485	330608C	M270749ADW/10/10CD
331169A	457.2	596.9	279.4	276.225	3.3	4180	10800	200	331169A	L770847DW/10/10D
330886B	479.425	679.45	495.3	495.3	6.4	9350	22500	605	330886B	M272749DW/10/10D
332096	482.6	615.95	330.2	330.2	6.4	5120	15300	245	332096	LM272749DW/10/10D
331259	482.6	647.7	417.512	417.512	6.4	7210	20000	400	331259	M272647DGW/10/10D
331090A	489.026	634.873	320.675	320.675	3.3	5120	14600	270	331090A	LM772749DW/10/10D
331081A	501.65	711.2	520.7	520.7	6.4	10200	27500	755	331081A	M274149DW/10/10D
331157A	514.35	673.1	422.275	422.275	6.4	7210	21600	410	331157A	LM274449DW/10/10D
331078A	519.112	736.6	536.575	536.575	6.4	11400	31000	755	331078A	M275349D/10/10D
330993BG	558.8	736.6	409.575	409.575	6.4	7650	22000	475	330993BG	LM377449DW/10/10CD
330529B	571.5	812.8	593.725	593.725	6.4	12100	32000	1000	330529B	M278749DW/10/10D
331148A	584.2	762	401.638	396.875	6.4	7650	22400	485	331148A	LM778549DW/10/10D
331093A	585.788	771.525	479.425	479.425	6.4	9900	30000	625	331093A	LM278849D/10/10D
331300	595.312	844.55	615.95	615.95	6.4	13400	36500	1115	331300	M280049D/10/10D
331625	603.25	857.25	622.3	622.3	6.4	14700	40500	1235	331625	M280249DGW/10/10XD
331925	609.6	813.562	479.425	479.425	6.4	10600	30500	715	331925	LM280249DW/10/10D
332391	609.6	863.6	660.4	660.4	6.4	15100	41500	1240	332391	M280349D/10/10D
330990A	635	901.7	654.05	654.05	6.4	15700	45000	1420	330990A	M281049D/10/10D
332307	650	915	674	674	6.4	16100	45000	1430	332307	M281349DGW/10/10D
330824A	657.225	933.45	676.275	676.275	6.4	17200	49000	1575	330824A	M281649D/10/10D
331190	660.4	812.8	365.125	165.125	6.4	6710	22400	420	331190	L281149D/10/10CD
331700	679.45	901.7	552.45	552.45	6.4	12300	36500	975	331700	LM281849DW/10/10D
331503G/HA1	682.625	965.2	701.675	701.675	6.4	17600	50000	1750	331503G/HA1	M282249D/10/10D
331351	710	900	410	410	6	8800	26500	660	331351	L882449DGW/10/10D
330882C	711.2	914.1	317.5	317.5	6.4	7040	19300	525	330882C	EE755281D/360/361CD
332244	717.55	946.15	565.15	565.15	6.4	13400	40500	1900	332244	LM282847DW/10/10D
330803A	730.25	1035.05	755.65	755.65	6.4	20500	58500	2170	330803A	M283449DW/10/10D
331616	749.3	990.6	605	605	6.4	15000	45500	1250	331616	LM283649D/10/10D
331907	762	1066.8	736.6	723.9	12.7	20500	58500	2145	331907	M284148DW/11/10D
330676B	762	1079.5	787.4	784.4	12.7	22400	65500	2480	330676B	M284249DW/10/10D
331069	850	1360	910	910	12	34700	83000	5440	331069	
BT4B332981/HA4	887.888	1220	844.55	844.55	12.7	26000	76500	3080	BT4B332981/HA4	LM286749D/711
330726A	938.213	1270	825.5	825.5	12.7	26000	81500	3230	330726A	LM287649D/10/10D
331440	1200.15	1593.85	990.6	990.6	12.7	38000	125000	5635	331440	LM288949D/10/10D