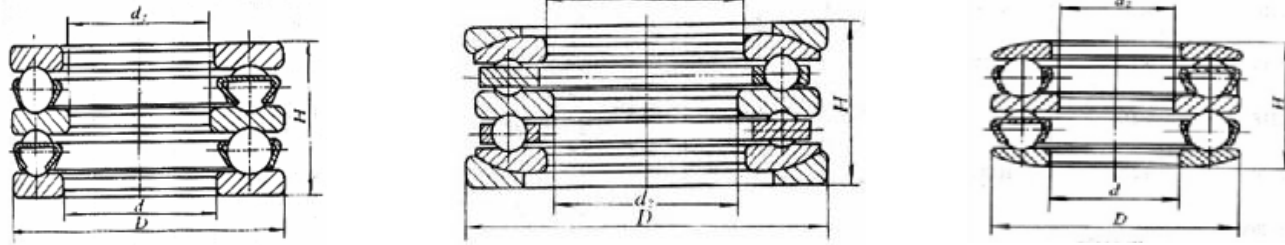




DOUBLE DIRECTION THRUST BALL BEARINGS



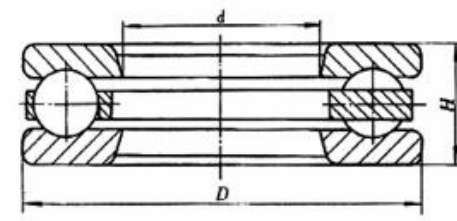
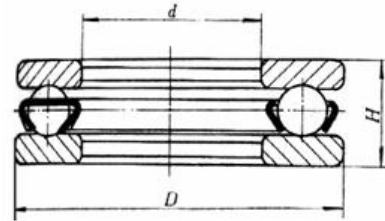
www.tldbm-industry.com

The items dont list in the form, can be manufactured according to customers' design

Bearing NO. (New)	Bearing NO. (Old)	Basic Size					Capacity		Limiting Speed		Weight
		d	D	B	r _{12min}	r _{34min}	Cr	Cor	Grease	Oil	Kg
		mm					kN		r/min		
53324	28324	100	210	123	2.1	1.1	268	711			17.3
52228M	38228H	120	200	81	1.5	1.1	174	543	700	950	8.67
52230	38230	130	215	89	1.5	1.1	202	651	700	900	10.3
52330M	38330H	130	250	140	2.1	2.1	330	1021	560	670	31.2
52330	38330	130	250	140	2.1	2.1	330	1021	560	670	29.4
53430M	38430H	120	300	209	4	2	518	1479			70.3
52232M	38232H	140	225	90	1.5	1.1	205	692	600	850	11.8
52233	38233	140	225	90	1.5	1.1	205	692	590	820	11.7
52236M	38236H	150	250	98	1.5	2	227	825	520	800	15.6
52236	38236	150	250	98	1.5	2	227	825	520	800	14.3
52336M	38336H	150	300	165	3	2	396	1436			48.8
52238M	38238H	160	270	109	2	2	275	1019			20.9
52238	38238	100	135	25	1		275	1019			0.937
52240M	38240H	170	280	109	2	2	271	1029			22.1
52240	38240	170	280	109	2	2	271	1029			10.9
	38768	300	400	80	1.8	1.3	129	810			21.1
	387/615	570	700	90	3	1.3	139	1073			53.7



SINGLE DIRECTION THRUST BALL BEARINGS

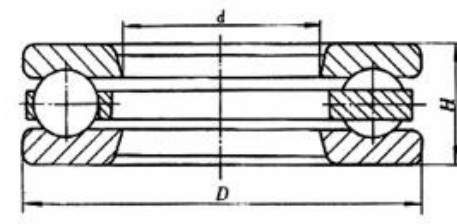
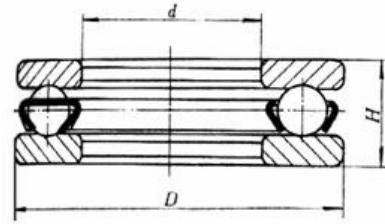


www.tldbm-industry.com The items dont list in the form, can be manufactured according to customers' design

Bearing NO. (New)	Bearing NO. (Old)	Basic Size					Capacity		Limiting Speed		Weight Kg
		d	D	B	r _{12min}	r _{34min}	Cr	Cor	Grease	Oil	
		mm					kN		r/min		
51120	8120	100	135	25	1		62.0	213	1700	2400	0.937
51120M	8120H		135	25	1		62.0	213	1700	2400	0.937
51220	8220		150	38	1.1		125.0	347	1300	1800	2.12
51320	8320		170	55	1.5		212.0	513	950	1400	4.85
51320M	8320H		170	55	1.5		212.0	513	950	1400	4.92
51420	8420		210	85	3		345.0	775	700	950	13.6
51420M	8420H		210	85	3		324.0	734	700	950	13.5
51820			172	57	1.8		212.0	513	950	1400	5.36
51920		100.2	150	38	1.1		125.0	347	1300	1800	2.20
51122	8122	110	145	25	1		64.0	233	1600	2200	1.12
51222	8222		160	38	1.1		131.0	393	1200	1700	2.43
51322M	8322H		190	63	2		234.0	588	850	1200	7.36
51322	8322		190	63	2		234.0	588	850	1200	7.08
51422M	8422H	230	95	3		377.0	900	630	850	18.6	
51124	8124	120	155	25	1		62.0	236	1600	2200	1.13
51124M	8124H		155	25	1		62.0	236	1600	2200	1.25
51224	8224		170	39	1.1		129.0	399	1600	2200	2.71
51224M	8224H		170	39	1.1		129.0	399	1100	1600	2.58
51324M	8324H		210	70	2.1		268.0	711	800	1100	9.85
51324	8324	210	70	2.1		268.0	711	800	1100	9.43	
51126M	8126H	130	132	30	1		85.0	316	1400	1900	1.86
51126	8126		132	30	1		85.0	316	1400	1900	1.67
51226	8226		190	45	1.5		177.0	535	950	1400	4.17
51326M	8226H		225	75	2.1		303.0	843	750	1000	12.5
51326	8326		225	75	2.1		303.0	843	750	1000	11.6
51426M	8426H		270	110	4		490.0	1284	560	750	29
51426	8426		270	110	4		490.0	1284	560	750	28.8
	8726	170	27	3		87.0	328	1400	1900	1.65	
51128	8128	140	180	31	1		88.0	344	1300	1800	1.8
51128M	8128H		180	31	1		88.0	344	1300	1800	2
51228	8228		200	46	1.5		174.0	543	950	1400	4.49
51228M	8228H		200	46	1.5		180.0	572	950	1400	4.33
51328	8328		240	80	2.1		319.0	923	700	950	14.6
51428M	8428H		280	112	4		483.0	1317	530	700	31.6
51130M	8130H	150	190	31	1		90.0	371	1200	1700	2.19
51130	8130		190	31	1		90.0	371	1200	1700	1.96
51230M	8230H		215	50	1.5		202.0	651	900	1300	5.8
51230	8230		215	50	1.5		202.0	651	900	1300	5.61
51330M	8330H		250	80	2.1		330.0	1021	670	900	17.0
51330	8330		250	80	2.1		330.0	1021	670	900	17.0
51430M	8430H		300	120	4		518.0	1479	500	670	38.7
	8730	200	35	2.1		126.0	460	1100	1600	3.15	
51132M	8132H	160	200	31	1		93.0	399	1200	1700	2.38
51232M	8232H		225	51	1.5		205.0	692	850	1200	6.19
51232	8232		225	51	1.5		205.0	692	850	1200	6.08
51332M	8332H		270	87	3		350.0	1097	630	85	18.8
51134M	8134H	170	215	34	1.1		101.0	443	1100	1600	2.99
51134	8134		215	34	1.1		101.0	443	1100	1600	2.64
51234M	8234H		240	55	1.5		216.0	744	800	1100	7.65
51234	8234		240	55	1.5		216.0	744	800	1100	7.33
51334M	8334H		280	87	3		363.0	1268	600	800	19.9
51136M	8136H	180	225	34	1.1		116.0	500	1000	1500	3.08
51136	8136		225	34	1.1		116.0	500	1000	1500	2.86
51236M	8236H		250	56	1.5		227.0	825	800	1100	8.15
51236	8236		250	56	1.5		227.0	825	800	1100	8.02
51336	8336		300	95	3		396.0	1436	560	750	26.7
51138M	8138H	190	240	37	1.1		137.0	592	950	1400	4.02
51138	8138		240	37	1.1		137.0	592	950	1400	3.62
51238M	8238H		270	62	2		275.0	1019	750	1000	11.7
51238	8238		270	62	2		275.0	1019	750	1000	11
51338M	8338H		320	105	4		467.0	1662	700	800	33.5



SINGLE DIRECTION THRUST BALL BEARINGS



www.tldbm-industry.com The items dont list in the form, can be manufactured according to customers' design

Bearing NO. (New)	Bearing NO. (Old)	Basic Size					Capacity		Limiting Speed		Weight Kg
		d	D	B	r _{12min}	r _{34min}	Cr	Cor	Grease	Oil	
		mm					kN		r/min		
51140M	8140H	200	250	37	1.1		141.0	636	950	1400	3.6
51240M	8240H		280	62	2		271.0	1029	750	1000	11.5
51240	8240		280	62	2		271.0	1029	750	1000	10.9
51340M	8340H		340	110	4		508.0	1865	480	630	30.8
51144M	8144H	220	270	37	1.1		143.0	682	900	1300	4.45
51244M	8244H		300	63	2		282.0	1148	700	950	12.9
51244	8244		300	63	2		282.0	1148	700	950	12.2
	708744		300	93.75	2		307.0	1304	650	900	19.8
	8746	230	300	53.4	2.1		203.0	834	650	900	9.47
51148M	8148H	240	300	45	1.5		199.0	927	800	1100	7.28
51248	8248		340	78	2.1		349.0	1483	630	860	21.1
51348M	8348H		380	112	4		533.0	2224	500	700	49.6
51948M			340	70	2.5		321.0	1392	600	800	19.4
51948			340	70	2.5		321.0	1392	600	800	18.8
51152M	8152H	260	320	45	1.5		203.0	994	800	1100	7.56
51252M	8252H		360	79	2.1		365.0	1651	560	750	23.3
51252	8252		360	79	2.1		365.0	1651	560	750	22
51156M	8156H	280	350	53	1.5		259.0	1274	900	640	11.4
51256M	8256H		380	80	2.1		379.0	1821	560	750	25.3
51160M	8160H	300	380	62	2		320.0	1634	630	850	17.4
51260M	8260H		420	95	3		453.0	2245	480	630	40
	8760		435	104	3.7		568.0	2759	450	600	50.7
51164M	8164H	320	400	63	2		328.0	1756	600	800	18
51168M	8168H	340	420	64	2		323.0	1768	600	800	19.9
52168M			460	96	3		465.0	2495	450	600	44.6
51368M	8368H		540	160	5		863.0	4439	400	530	137
	8770	350	476	85	3.7		486.0	2727	400	530	43.3
51172M	8172H	360	440	65	2		331.0	1890	560	750	23.9
51272M	8272H		500	110	4		610.0	3591	400	530	64.7
51292M	8292H	460	620	130	5		688.0	4504	430	560	113
511/600	81/600	600	710	85	3		556.0	4445	380	500	64.9
	31688/630	630	780	112	4		697.0	5515	320	430	118
511/670	81/670	670	800	105	4		683.0	5778	300	400	10.9