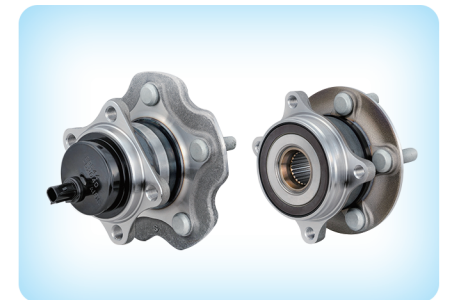
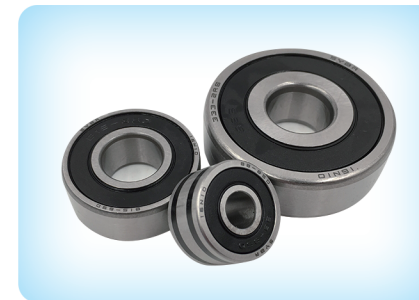
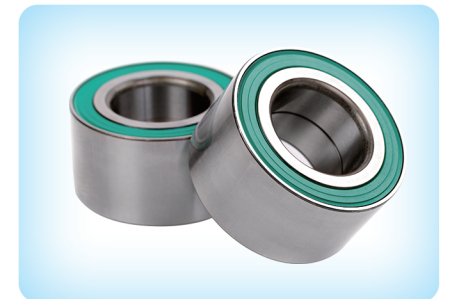


品质源于专业， 专业源于细节。

Quality from profession, profession from the details.



扫扫了解更多详情



上海晟悦轴承有限公司

Shanghai Shengyue Bearing CO.,LTD

上海晟悦轴承有限公司

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INTRODUCTION

Shanghai Shengyue Bearing Co.,Ltd is a professional bearing manufacturer and dealer in China.Founded in 1999,we have been engaged in bearing industry for 16 years and made international trade of bearing import and export for more than 9 years.We have our own brand "SYBR" and applied ISO9001:2000 certificate for certification authority.

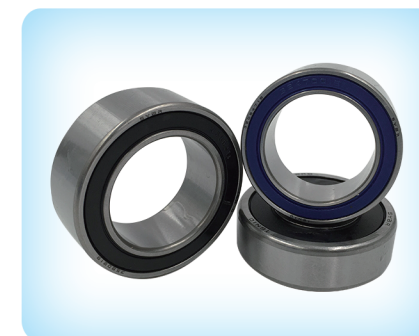
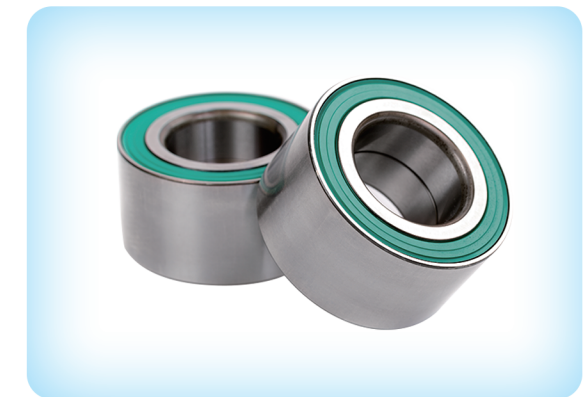
Our company is specialized in automotive bearing parts&accessories and industry machine bearings.Especially auto taper roller bearing, wheel bearing, wheel hub unit,automotive alternator bearing and Air Conditioner Bearing.The auto production model of hundreds of species, applicable to the Mercedes-benz, BMW, AUDI, TOYOTA, OPEL, FIAT, MODERN, FORD, BUICK, HONDA, NISSAN and so on.Also we can one-to-one customize lots of various non-standard products, such as the most competitive products.

Our company is located in the International metropolis Shanghai, with convenient sea and air transportation. It is a powerful assurance for short delivery time and customer good service.

Welcome to join us!



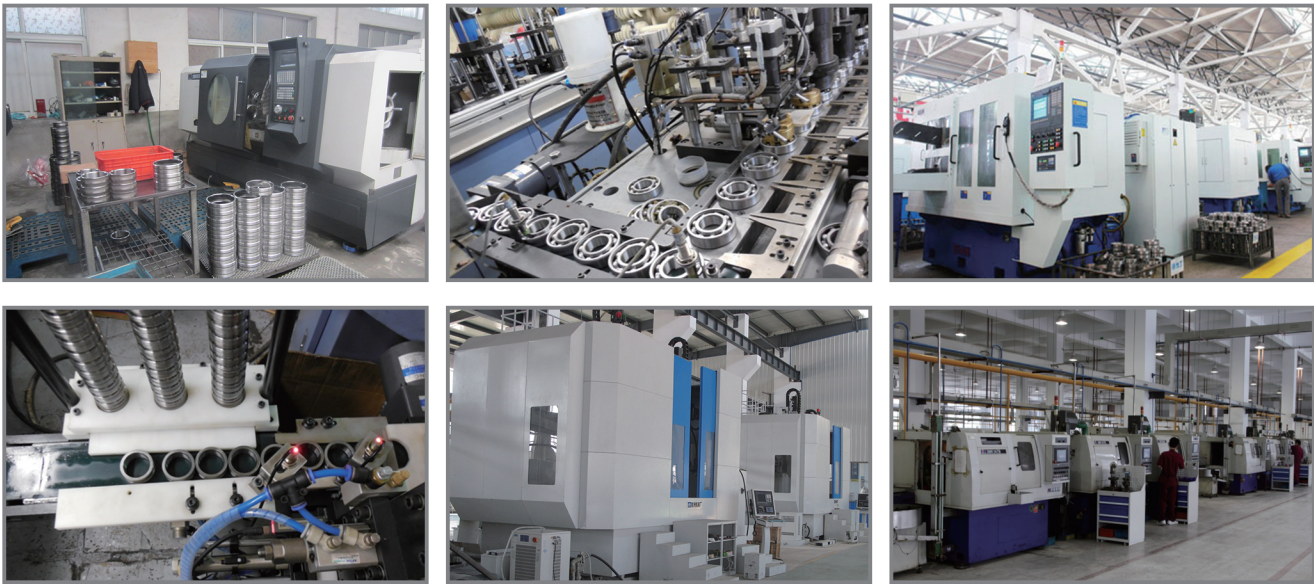
PRODUCTION



APPLICATION



Factory Equipment



Production Packaging



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Tapered Roller Bearings

Tapered roller bearings (TRB) consist of four basic components including: the cone (inner ring), the cup (outer ring), tapered rollers, and a cage (roller retainer). The designations of metric taper roller bearings with standardized dimensions according to DIN ISO 355 / DIN 720, separable, adjusted or in pairs.Metric bearings that belong to the same series maintain the same relative cross section regardless of their size.

Series:

- ◆302xx Series
- ◆303xx Series
- ◆313xx Series
- ◆320xx Series
- ◆322xx Series
- ◆323xx Series
- ◆329xx Series
- ◆330xx Series
- ◆331xx Series
- ◆332xx Series

Inch taper roller bearings are designed according to the ANSI/ABMA standard.All inch taper roller bearings within a series use the same cage and roller assembly but the inner and outer rings can have different sizes and designs. For this reason the cone and cup have individual designations and can be supplied separately or as complete bearings.

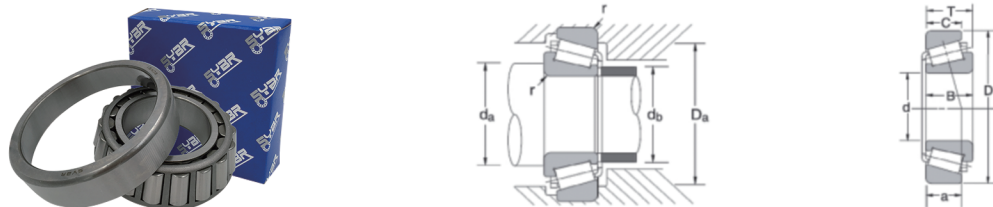
Series:

- ◆EE, LL, L, LM, M, HM, H, HH , EH
- ◆SET-XXX



Metric Tapered Roller Bearings

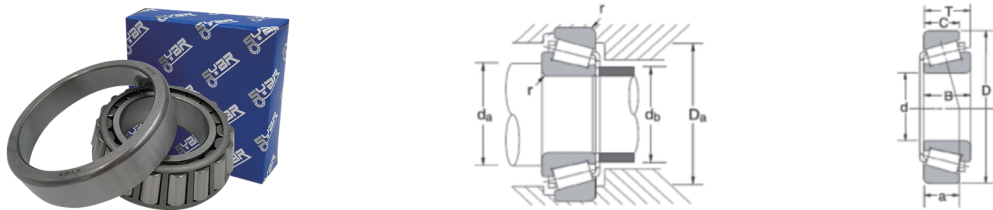
main dimensions to DIN ISO 355 / DIN 720, separable, adjusted or in pairs



Bearing No.	Boundary Dimensions(mm)					Basic Load Rating (KN)		Weight (Kg)
	d	D	T	B	C	Cr.	Cor.	
30202	15	35	11.75	11	10	14.9	13.4	0.053
30203	17	40	13.25	12	11	20.8	20.7	0.081
30204	20	47	15.25	14	12	27	27.2	0.127
30205	25	52	16.25	15	13	32.5	35	0.155
30206	30	62	17.25	16	14	43.5	48	0.237
30207	35	72	18.25	17	15	55.1	60.9	0.344
30208	40	80	19.75	18	16	62.9	69.2	0.434
30209	45	85	20.75	19	16	67.2	77.4	0.502
30210	50	90	21.75	20	17	76.5	91.7	0.54
30211	55	100	22.75	21	18	94.6	113	0.732
30212	60	110	23.75	22	19	106	127	0.945
30213	65	120	24.75	23	20	128	156	1.13
30214	70	125	26.25	24	21	138	173	1.26
30215	75	130	27.25	25	22	142	181	1.36
30216	80	140	28.25	26	22	161	202	1.72
30217	85	150	30.5	28	24	182	231	2.08
30218	90	160	32.5	30	26	204	261	2.54
30219	95	170	34.5	32	27	231	299	3.2
30220	100	180	37	34	29	253.9	350.3	3.78
30302	15	42	14.25	13	11	21.9	19.2	0.095
30303	17	47	15.25	14	12	27.4	24.5	0.13
30304	20	52	16.25	15	13	35	33.5	0.179
30305	25	62	18.25	17	15	48.2	46.9	0.266
30306	30	72	20.75	19	16	59.6	60.1	0.411
30307	35	80	22.75	21	18	76	79	0.52
30308	40	90	25.25	23	20	90.6	101	0.747
30309	45	100	27.25	25	22	113	128	0.985
30310	50	110	29.25	27	23	137	152	1.29
30311	55	120	31.5	29	25	149	170	1.66
30312	60	130	33.5	31	26	173	201	1.98
30313	65	140	36	33	28	204	239	2.44
30314	70	150	38	35	30	230	273	2.96
30315	75	160	40	37	31	260	311	3.57
30316	80	170	42.5	39	33	294	355	4.27
30317	85	180	44.5	41	34	316	384	4.97
30318	90	190	46.5	43	36	330	395	5.83
30319	95	200	49.5	45	38	360	440	6.77
30320	100	215	51.5	47	39	365	435	7.94
31304	20	52	16.25	15	11	31	30.5	0.17
31305	25	62	18.25	17	13	40.5	46	0.262

Metric Tapered Roller Bearings

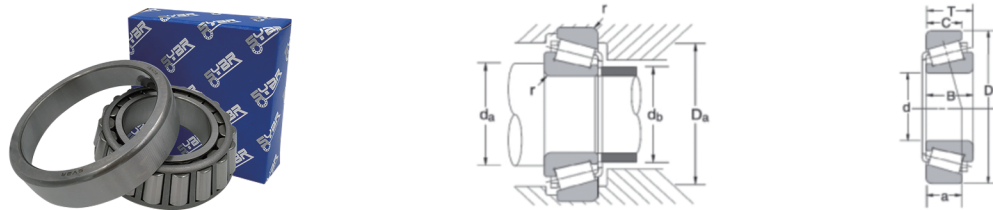
main dimensions to DIN ISO 355 / DIN 720, separable, adjusted or in pairs



Bearing No.	Boundary Dimensions(mm)					Basic Load Rating (KN)		Weight (Kg)
	d	D	T	B	C	Cr.	Cor.	
31306	30	72	20.75	19	14	52.5	60.5	0.392
31307	35	80	22.75	21	15	65.8	76.8	0.514
31308	40	90	25.25	23	17	81.5	96.5	0.727
31309	45	100	27.25	25	18	95.5	115	0.944
31310	50	110	29.25	27	19	108	128	1.21
31311	55	120	31.5	29	21	130	158	1.56
31312	60	130	33.5	31	22	145	178	1.9
31313	65	140	36	33	23	165	202	2.37
31314	70	150	38	35	25	188	230	2.86
31315	75	160	40	37	26	208	258	3.38
31316	80	170	42.5	39	27	230	288	4.05
31317	85	180	44.5	41	28	255	318	4.69
31318	90	190	46.5	43	30	282	358	5.46
31319	95	200	49.5	45	32	310	400	6.46
31320	100	215	51.5	47	33	288	330	7.9
32004	20	42	15	15	12	23.6	28	0.108
32005	25	47	15	15	11.5	26	33	0.12
32006	30	55	17	17	13	38.2	48	0.177
32007	35	62	18	18	14	45.5	57	0.231
32008	40	68	19	19	14.5	53.5	71.4	0.282
32009	45	75	20	20	15.5	62.8	86.5	0.354
32010	50	80	20	20	15.5	65.7	94.5	0.37
32011	55	90	23	23	17.5	84.6	121	0.552
32012	60	95	23	22	19	86.1	127	0.62
32013	65	100	23	23	17.5	90	137	0.633
32014	70	110	25	25	19	108	163	0.862
32015	75	115	25	25	19	110	169	0.909
32016	80	125	29	29	22	147	225	1.32
32017	85	130	29	29	22	150	234	1.35
32018	90	140	32	32	24	178	276	1.8
32019	95	145	32	32	24	182	287	1.82
32020	100	150	32	32	24	185	298	1.95
32021	105	160	35	35	26	215	344	2.45
32906	30	47	12	12	9	17.6	24.4	0.073
32907	35	55	14	14	11.5	27.4	39	0.123
32908	40	62	15	15	12	34	47	0.161
32909	45	68	15	15	12	34.5	50.5	0.187
32910	50	72	15	15	12	36	54	0.193
32911	55	80	17	17	14	45.5	74.5	0.282
32912	60	85	17	17	14	49	84.5	0.306

Metric Tapered Roller Bearings

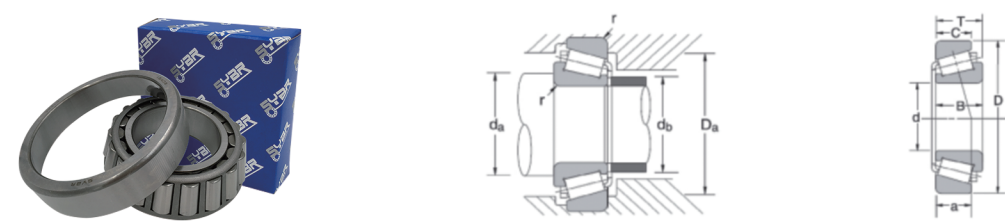
main dimensions to DIN ISO 355 / DIN 720, separable, adjusted or in pairs



Bearing No.	Boundary Dimensions(mm)					Basic Load Rating (KN)		Weight (Kg)
	d	D	T	B	C	Cr.	Cor.	
32913	65	90	17	17	14	49	86.5	0.323
32914	70	100	20	20	16	70	113	0.494
32915	75	105	20	20	16	72.5	120	0.53
32916	80	110	20	20	16	75	128	0.56
32917	85	120	23	23	18	93.5	157	0.8
32204	20	47	19.25	18	15	32.5	34.8	0.156
32205	25	52	19.25	18	16	39.5	43.5	0.186
32206	30	62	21.25	20	17	50.7	57.9	0.292
32207	35	72	24.25	23	19	69.6	82.4	0.453
32208	40	80	24.75	23	19	77.7	90.8	0.554
32209	45	85	24.75	23	19	84.2	104	0.583
32210	50	90	24.75	23	19	85	105	0.646
32211	55	100	26.75	25	21	107	133	0.863
32212	60	110	29.75	28	24	132	167	1.17
32213	65	120	32.75	31	27	157	203	1.58
32214	70	125	33.25	31	27	169	225	1.664
32215	75	130	33.25	31	27	174	234	1.71
32216	80	140	35.25	33	28	203	271	2.14
32217	85	150	38.5	36	30	232	315	2.69
32218	90	160	42.5	40	34	263	362	3.44
32219	95	170	45.5	43	37	311	439	4.26
32220	100	180	49	46	39	347	495	5.21
32221	105	190	53	50	43	369	516	5.9
32303	17	47	20.25	19	16	31.5	35	0.18
32304	20	52	22.5	21	18	46	47.5	0.241
32305	25	62	25.25	24	20	61.2	64.1	0.386
32306	30	72	28.75	27	23	82.2	91.6	0.563
32307	35	80	32.75	31	25	101	114	0.776
32308	40	90	35.25	33	27	116	139	1.06
32309	45	100	38.25	36	30	146	180	1.403
32310	50	110	42.25	40	33	176	220	1.89
32311	55	120	45.5	43	35	200	250	2.37
32312	60	130	48.5	46	37	221	275	2.91
32313	65	140	51	48	39	260	350	3.45
32314	70	150	54	51	42	317	414	4.34
32315	75	160	58	55	45	363	481	5.37
32316	80	170	61.5	58	48	383	503	6.37
32317	85	180	63.5	60	49	439	587	7.42
32318	90	190	67.5	64	53	450	590	8.6
32319	95	200	71.5	67	55	460	600	9.65

Metric Tapered Roller Bearings

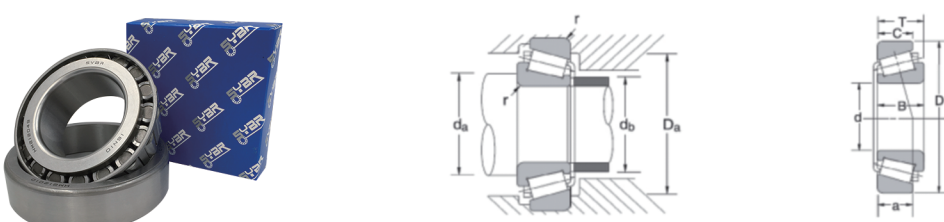
main dimensions to DIN ISO 355 / DIN 720, separable, adjusted or in pairs



Bearing No.	Boundary Dimensions(mm)					Basic Load Rating (KN)		Weight (Kg)
	d	D	T	B	C	Cr.	Cor.	
32320	100	215	77.5	73	60	565	755	12.7
33005	25	47	17	17	14	27.5	37	0.13
33006	30	55	20	20	16	43.2	55.2	0.201
33007	35	62	21	21	17	51.3	68	0.263
33008	40	68	22	22	18	60.4	84.6	0.326
33009	45	75	24	24	19	71	102	0.416
33010	50	80	24	24	19	73	110	0.44
33011	55	90	27	27	21	93	149	0.673
33012	60	95	27	27	21	101	162	0.714
33013	65	100	27	27	21	99	159	0.766
33014	70	110	31	31	25.5	135	220	1.14
33015	75	115	31	31	25.5	141	225	1.11
33016	80	125	36	36	29.5	182	305	1.63
33017	85	130	36	36	29.5	180	305	1.69
33018	90	140	39	39	32.5	232	388	2.2
33019	95	145	39	39	32.5	226	382	2.31
33108	40	75	26	26	20.5	82.2	108	0.508
33109	45	80	26	26	20.5	84	115	0.597
33110	50	85	26	26	20	89.4	127	0.576
33111	55	95	30	30	23	114	164	0.868
33112	60	100	30	30	23	117	172	1.01
33113	65	110	34	34	26.5	149	223	1.31
33114	70	120	37	37	29	175	260	1.58
33115	75	125	37	37	29	186	280	1.838
33116	80	130	37	37	29	191	294	1.93
33117	85	140	41	41	32	224	346	2.43
33118	90	150	45	45	35	258	413	3.19
33205	25	52	22	22	18	48.5	58	0.214
33206	30	62	25	25	19.5	66	78	0.359
33207	35	72	28	28	22	87.6	107	0.551
33208	40	80	32	32	25	108	139	0.758
33209	45	85	32	32	25	112	149	0.769
33210	50	90	32	32	24.5	119	167	0.835
33211	55	100	35	35	27	142	189	1.16
33212	60	110	38	38	29	174	239	1.52
33213	65	120	41	41	32	200	277	2.01
33214	70	125	41	41	32	211	300	2.06
33215	75	130	41	41	31	212	310	2.14
33216	80	140	46	46	35	250	371	2.89
33217	85	150	49	49	37	294	439	3.63

Inch Tapered Roller Bearings

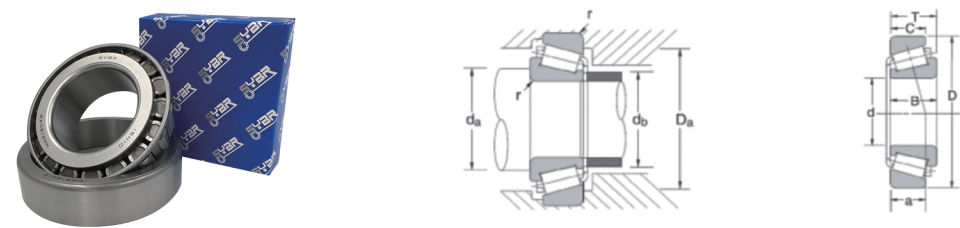
main dimensions to ANSI/ABMA , separable, adjusted or in pairs



Bearing No.	Boundary Dimensions(mm)					Basic Load Rating (KN)		Weight (Kg)	SET No.
	d	D	T	B	C	Cr.	Cor.		
LM11749/LM11710	17.462	39.878	13.843	14.605	10.668	25.4	26	0.0858	SET 1
LM11949/LM11910	19.05	45.237	15.494	16.637	12.065	30.6	32	0.122	SET 2
M12649/M12610	21.43	50.005	17.526	18.288	13.97	39.1	40.7	0.169	SET 3
L44649/L44610	26.988	50.292	14.224	14.732	10.668	31.2	37	0.119	SET 4
LM48548/LM48510	34.925	65.088	18.034	18.288	13.97	48	58.5	0.25	SET 5
LM67048/LM67010	31.75	59.131	15.875	16.764	11.811	35.8	43.1	0.175	SET 6
M201047S/M201011	39.688	73.025	25.654	22.098	21.336	63	81	0.441	SET 7
L45449/L45410	29	50.292	14.224	14.732	10.668	28.9	37.2	0.113	SET 8
U298/U261L+R	34.987	64.975	18.1	20.6	14				SET 9
U399/360L/K426898	39.688	73.025	19.395	22.098	15.265				SET 10
JL69349/JL69310	38	63	17	17	13.5	42.5	58.2	0.201	SET 11
LM12749/LM12710	21.987	45.237	15.494	16.637	12.065	30.1	34.6	0.116	SET 12
L68149/L68110	34.988	59.131	15.875	16.764	11.938	35.7	48.5	0.167	SET 13
L44643/L44610	25.4	50.292	14.224	14.732	10.668	31.2	37	0.128	SET 14
07100/07196	25.4	50.005	13.495	14.26	9.525	26.7	28.8	0.12	SET 15
LM12749/LM12711	21.986	45.975	15.494	16.637	12.065	30.1	34.6	0.121	SET 16
L68149/L68111	34.988	59.975	15.875	16.764	11.938	35.7	48.5	0.175	SET 17
LM102949/LM102911	45.242	73.431	21.43	19.812	15.62	53.5	75	0.33	SET 18
U399A/U365L+R	39.688	79.97	19.4	22.1					SET 20
1988/1922	28.575	57.15	19.845	19.355	15.875	48.8	57.1	0.227	SET 21
LM67045/LM67010Z	31.75	59.131	15.875	18.5	11.811	44.6	46.7	0.19	SET 22
LM104949E/LM104911	50.8	82.55	21.59	22.225	16.51	61.2	84.3	0.42	SET 23
JL68145/JL68111Z	35	60	15.875	18.46		35	47	0.183	SET 24
JLM506848E/JLM506810	55	90	23			79	111	0.586	SET 25
JLM104946/JLM104910Z	50	82	21.5			71	96	0.432	SET 26
LM67048/LM67010BCE-90011	31.75	59.131	15.875	16.764	11.811	35.8	43.1	0.175	SET 27
J15585/15520	28	57.15	17.462	17.462	13.495	50.1	54.5	0.2	SET 28
JLM67042/LM67010	27	59.131	15.875	16.764	11.811	44.6	46.7	0.21	SET 30
LM12748F/LM12710	21.43	45.237	15.494	16.637	12.065	30.1	34.6	0.118	SET 34
LM603049/LM603012	45.242	79.974	19.842	19.842	16.667	57.1	73.5	0.4	SET 36
LM603049/LM603011	45.242	77.788	19.842	19.842	15.08	57.1	73.5	0.37	SET 37
LM104949/LM104911	50.8	82.55	21.59	22.225	16.51	61.2	84.3	0.42	SET 38
JLM506849A/JLM506811	55	90	25	23	20.5	79	111	0.58	SET 42
15123/15245	31.75	62	18.161	19.05	14.288	44.6	50.7	0.23	SET 43
L44643X/L44610	25.4	50.292	14.224	14.732	10.668	31.2	37	0.128	SET 44
LM501349/LM501310	41.275	73.431	19.558	19.812	14.732	57.8	73	0.33	SET 45
JL26749F/JL26710	32	53	15	15.205				0.121	SET 46
LM102949/LM102910	45.242	73.431	19.558	19.812	15.748	55.6	78.1	0.32	SET 47
02872/02820	28.575	73.025	22.225	22.225	17.462	55	65.7	0.477	SET 50
15106/15245	26.987	62	19.05	20.638	14.288	46	53	0.29	SET 51

Inch Tapered Roller Bearings

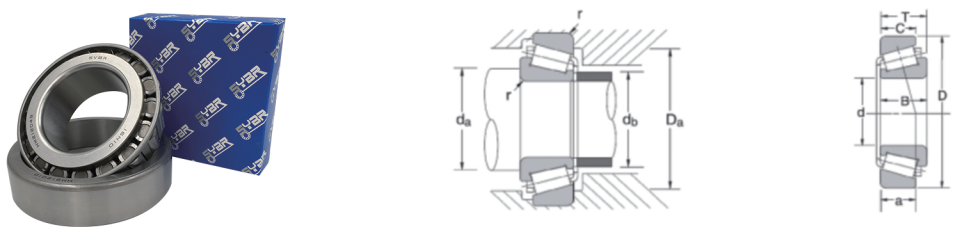
main dimensions to ANSI/ABMA , separable, adjusted or in pairs



Bearing No.	Boundary Dimensions(mm)					Basic Load Rating (KN)		Weight (Kg)	SET No.
	d	D	T	B	C	Cr.	Cor.		
25580/25520	44.45	82.931	23.812	25.4	19.05	76.5	99	0.55	SET 52
25580/25523	44.45	82.931	26.988	25.4	22.225	76.5	99	0.6	SET 53
25590/25520	45.618	82.931	23.812	25.4	19.05	76	98	0.54	SET 54
25590/25523	45.618	82.931	26.988	25.4	22.225	76	98	0.58	SET 55
LM29748/LM29710	38.1	65.088	18.034	18.288	13.97	42.9	56.5	0.247	SET 56
31594/31520	34.925	76.2	29.37	28.575	23.812	80.8	97.3	0.632	SET 57
LM48548A/LM48510	34.925	65.088	18.034	18.288	13.97	48	58.5	0.25	SET 58
LM48548A/LM48511A	34.925	65.088	21.082	18.288	17.018	48	58.5	0.28	SET 59
LM48548/LM48511A	34.925	65.088	21.082	18.288	17.018	48	58.5	0.27	SET 60
11590/11520	15.875	42.862	14.288	14.288	9.532	17.8	17.7	0.098	SET 61
17887/17831	45.23	79.985	19.842	20.638	15.08	62	78.5	0.401	SET 62
M88048/M88010	33.338	68.263	22.225	22.225	17.462	56.1	71.1	0.38	SET 63
HM903249/HM903210	44.45	95.25	30.958	28.575	22.225	100	122	0.99	SET 64
M86647/M86610	28.575	64.292	21.433	21.433	16.67	55.2	70.7	0.342	SET 65
368S/362	50.8	90	20	22.225	15.875	79.5	95.8	0.507	SET 66
HM88649H/HM88610	34.925	72.233	25.4	25.4	19.842	63.5	83.5	0.5	SET 67
497/493	85.725	136.525	30.162	29.769	22.225	134	200	1.55	SET 68
LM501349/LM501314	41.275	73.431	21.43	19.812	16.604	57.8	73	0.36	SET 69
LM29749/LM29710	38.1	65.088	18.304	18.288	13.97	43.5	57	0.247	SET 70
15101/15245	25.4	62	19.05	20.638	14.288	44.6	50.7	0.296	SET 73
387A/382A	57.15	96.838	21	21.946	15.875	80.5	100	0.599	SET 74
387A/382S	57.15	96.838	25.4	21.946	20.275	80.5	100	0.669	SET 75
387AS/382A	57.15	96.838	21.001	21.946	15.875	80.5	100	0.59	SET 76
388A/382	57.531	98.425	21	21.946	17.825	80.5	100	0.63	SET 77
55200C/55437	50.8	112.125	30.162	20.909	20.638	111	149	1.34	SET 78
56425/56650	107.95	165.1	36.512	36.512	26.988	195	320	2.63	SET 79
U497/U460L+R	85.725	136.525	30.162	29.769	22.225	134	200	1.55	SET 80
HM88542/HM88510	31.75	73.025	29.37	27.783	23.02	74.3	101	0.603	SET 81
LM104949/JLM104910	50.8	82	21.976	22.225	17	71	96	0.42	SET 82
HM803149/HM803110	44.45	88.9	30.162	29.37	23.02	96.5	129	0.85	SET 83
HM807040/HM807010	44.45	104.775	36.512	36.512	28.575	139	192	1.64	SET 84
25880/25820	36.487	73.025	23.812	24.608	19.05	85	94	0.45	SET 85
399A/394A (seal)	68.262	110	23.218	21.996	18.824	85.5	113	0.75	SET 86
07100/07196	25.4	50.005	13.495	14.26	9.525	26.7	28.8	0.12	SET 87
LM11949/LM11910 (seal)	19.05	45.237	16.281	16.637	12.065	28.5	28.9	0.12	SET 88
M12649/M12610 (seal)	21.43	50.005	18.313	18.288	13.97	38.5	40	0.17	SET 89
13658/13621(seal)	38.1	69.012	19.812	19.05	15.083	49	61	0.28	SET 90
LM29748/LM29710(seal)	38.1	65.088	18.796	18.288	13.97	42.5	55	0.23	SET 91
L44643/L44610(seal)	25.4	50.292	14.935	14.732	10.668	27.6	32	0.13	SET 92
LM48548/LM48510(seal)	34.925	65.088	18.796	18.288	13.97	47.5	57.5	0.25	SET 93

Inch Tapered Roller Bearings

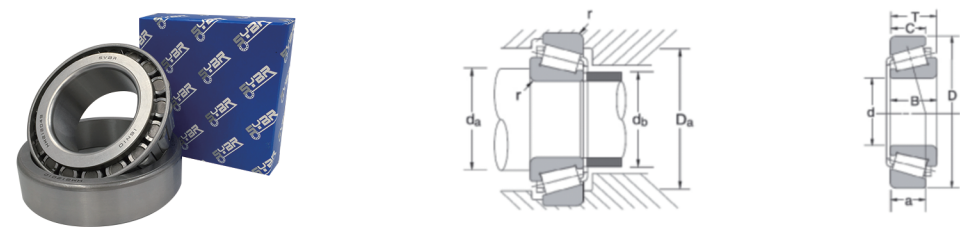
main dimensions to ANSI/ABMA , separable, adjusted or in pairs



Bearing No.	Boundary Dimensions(mm)					Basic Load Rating (KN)		Weight (Kg)	SET No.
	d	D	T	B	C	Cr.	Cor.		
LM67048/LM67010(seal)	31.75	59.131	16.637	16.764	11.811	34.5	41.5	0.18	SET 94
2580/2523	31.75	69.85	23.812	25.357	19.05	69	81.5	0.45	SET 95
3984/3920	66.675	112.713	30.163	30.048	23.813	111	167	1.14	SET 98
HM89446/HM89410	34.925	76.2	29.37	28.575	23.02	78.5	106	0.64	SET 100
4A/6	19.05	44.45	12.7	11.908	9.525	20.3	20.6	0.09	SET 101
3585/3525	41.275	87.312	30.162	30.886	23.812	96	120	0.83	SET 102
3982/3920	63.5	112.712	30.162	30.048	23.812	120	173	1.24	SET 103
L44642/L44610	25.4	50.292	14.224	14.732	10.668	27.6	32	0.13	SET 104
33287/33462	73.025	117.475	30.162	30.162	23.812	119	179	1.18	SET 105
LM78349/LM78310A	34.988	61.973	16.7	17	13.6	37	48	0.21	SET 106
JLM104948/JLM104910	50	82	21.5	21.5	17	71.7	97.9	0.43	SET 107
683/672	95.25	168.275	41.275	41.275	30.162	245	366	3.7	SET 109
6379/6320	65.087	135.755	53.975	56.007	44.45	361	384	3.63	SET 110
48290/48220	127	182.562	39.688	38.1	33.338	248	470	3.26	SET 111
47896/47820	95.25	146.05	33.338	34.925	26.195	177	287	1.94	SET 112
HM215249/HM215210	75.987	131.975	39	39	32	220	324	2.11	SET 113
H212749/H212710	65.897	123.975	41.5	41.5	34			2.14	SET 114
JH415647/JH415610	75	145	51	51	42	327	443	3.81	SET 115
74550A/74850	139.7	215.9	47.625	47.625	34.925	382	614	5.96	SET 116
64450/64700	114.3	177.8	41.275	41.275	30.162	275	419	3.46	SET 117
JLM506849/JLM506810	55	90	23	23	18.5	77	110	0.551	SET 118
3780/3720	50.8	93.264	30.162	30.302	23.812	122	153	0.85	SET 123
LM451349/LM451310	266.7	355.6	57.15	57.15	44.45	880	1510	14.92	SET 200
368A/362A	50.8	88.9	20.638	22.225	16.513	74.3	87.3	0.5	SET 201
LM545849/LM545810	234.95	314.325	49.212	49.212	36.512	519	1040	9.85	SET 202
475/472A	55	120	29.002	29.007	23.444	143	186	1.62	SET 203
570/563	68.262	127	36.512	36.17	28.575	196	262	1.95	SET 204
469/453X	57.15	104.775	30.162	29.317	24.605	161	166	1.05	SET 205
482/472	69.85	120	29.794	29.007	24.237	143	186	1.31	SET 206
495A/493	76.2	136.525	30.162	29.769	22.225	154	216	1.8	SET 207
497/492A	85.725	133.35	30.162	29.769	22.225	154	216	1.39	SET 208
498/492A	84.138	133.35	30.162	29.769	22.225	154	216	1.44	SET 209
527/522	44.45	101.6	34.926	36.068	26.988	131	159	1.36	SET 210
528/522	47.625	101.6	34.925	36.068	26.988	165	191	1.3	SET 211
537/532X	50.8	107.95	36.512	36.957	28.575	172	206	1.51	SET 212
539/532A	53.975	111.125	38.14	36.957	30.162	204	206	1.61	SET 213
559/552A	63.5	123.825	38.1	36.678	30.162	226	248	1.98	SET 214
575/572X	76.2	139.7	36.512	36.098	28.575	207	291	2.34	SET 215
594/592A	95.25	152.4	39.688	36.322	30.162	200	319	2.49	SET 216
598A/593X	92.075	150	36	36.322	27	216	319	2.6	SET 217

Inch Tapered Roller Bearings

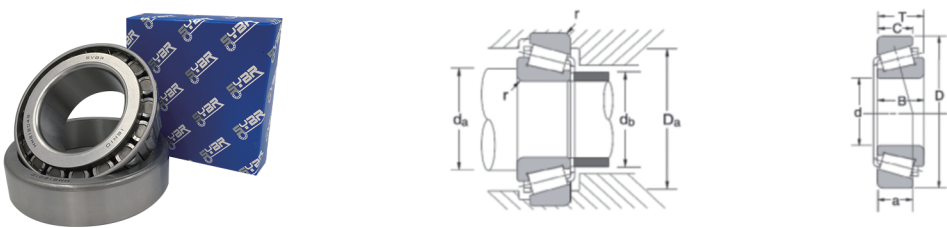
main dimensions to ANSI/ABMA , separable, adjusted or in pairs



Bearing No.	Boundary Dimensions(mm)					Basic Load Rating (KN)		Weight (Kg)	SET No.
	d	D	T	B	C	Cr.	Cor.		
641/632	66.675	136.525	41.275	41.275	31.75	276	298	2.72	SET 218
M88046/M88010	31.75	68.263	22.225	22.225	17.462	51	61.1	0.4	SET 219
681/672	92.075	168.275	41.275	41.275	30.162	265	386	3.85	SET 220
HM88649HP/HM88610P	34.925	72.233	25.4	25.4	19.842	76.8	94.2	0.48	SET 222
750A/742	82.55	150.089	44.45	46.672	36.512	377	417	3.33	SET 223
855/854	88.9	190.5	57.15	57.531	44.45	458	630	7.65	SET 224
861/854	101.6	190.5	57.15	57.531	44.45	458	630	6.83	SET 225
1380/1328	22.225	52.388	19.368	20.168	14.288	47.9	48.3	0.2	SET 226
2689/2631	28.575	66.421	23.812	25.433	19.05	76.6	81.7	0.41	SET 228
2780/2720	36.487	76.2	23.812	25.654	19.05	86.9	102	0.52	SET 229
2788/2720	38.1	76.2	23.812	25.654	19.05	74.1	92.2	0.49	SET 230
2789/2720	39.687	76.2	23.812	25.654	19.05	86.9	102	0.48	SET 231
835/832	69.85	168.275	53.975	56.363	41.275	485	522	6.1	SET 232
3381/3320	38.1	80.167	29.37	30.391	23.812	115	129	0.67	SET 233
3382/3320	39.688	80.167	29.37	30.391	23.812	115	129	0.65	SET 234
3478/3420	34.925	79.375	29.37	29.771	23.812	105	119	0.69	SET 235
L305649/L305610	50.8	80.962	18.258	18.258	14.288	60.8	80.8	0.35	SET 236
3975/3920	50.8	112.712	30.162	30.048	23.812	119	174	1.53	SET 237
JF4049/JF4010	40	85	33	32.5	28	130	160	0.9	SET 238
A4050/A4138	12.7	34.988	10.998	10.988	8.73	13.2	11.5	0.05	SET 239
JW5049/JW5010	50	105	32	29	22	142	138	1.23	SET 240
6386/6320	66.675	135.755	53.975	56.007	44.45	321	404	3.55	SET 241
M88043/M88010	30.162	68.262	22.225	22.225	17.462	51	61.1	0.374	SET 242
JF7049A/JF7010	70	130	43	42	35	325	360	2.46	SET 244
JP10049/JP10010	100	145	24	22.5	17.5	125	172	1.13	SET 245
JP12049/JP12010	120	170	27	25	19.5	196	238	1.7	SET 247
14125A/14174	31.75	69.01	19.85						SET 249
14138A/14274	34.925	69.012	19.845	19.583	15.875	54.6	61.7	0.32	SET 250
15103S/15243	26.162	61.912	19.05	19.939	14.288	59.9	53.9	0.29	SET 251
15106/15250X	26.987	63.5	20.638	20.638	15.875	59.9	53.9	0.32	SET 252
18590/18520	41.275	73.025	16.667	17.462	12.7	45.9	55.8	0.28	SET 253
25577/25523	42.875	82.931	26.988	25.4	22.225	90.5	111	0.62	SET 254
25581/25520	44.45	82.931	23.812	25.4	19.05	90.5	111	0.56	SET 255
25583/25519	44.45	82.55	34.29	35.875	19.05	90.5	110	0.67	SET 256
25584/25547RB	44.983	99.995	25.4						SET 257
25590/25522	45.618	83.058	23.876	25.4	19.114	90.5	111	0.54	SET258
25877/25821	34.925	73.025	23.812	24.608	19.05	72	87.3	0.47	SET 260
26882/26820	41.275	80.167	25.4	25.4	20.638	91.1	110	0.55	SET 261
27687/27620	82.55	125.412	25.4	25.4	19.845	117	178	1.07	SET 262
28580/28521	50.8	92.075	24.608	25.4	19.845	98.9	130	0.7	SET 263

Inch Tapered Roller Bearings

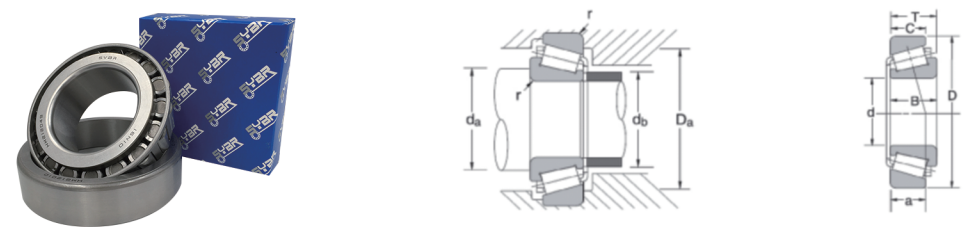
main dimensions to ANSI/ABMA , separable, adjusted or in pairs



Bearing No.	Boundary Dimensions(mm)					Basic Load Rating (KN)		Weight (Kg)	SET No.
	d	D	T	B	C	Cr.	Cor.		
29585/29522	63.5	107.95	25.4	25.4	19.05	102	158	0.901	SET 265
29590/29522	66.675	107.95	25.4	25.4	19.05	102	161	0.854	SET 266
29685/29620	73.025	112.712	25.4	25.4	19.05	111	166	0.88	SET 267
LM29749/LM29711	38.1	65.088	19.812	18.288	15.748	42.9	56.5	0.23	SET 268
33281/33462	71.437	117.475	30.162	30.162	23.812	138	197	1.22	SET 269
33885/33822	44.45	95.25	27.783	28.575	22.225	130	161	0.97	SET 270
33889/33822	50.8	95.25	27.783	28.575	22.225	130	161	0.86	SET 271
33895/33822	53.975	95.25	27.783	28.575	22.225	130	161	0.81	SET 272
34301/34500	76.2	127	26.988	23.012	19.842	102	136	1.16	SET 273
36690/36620	146.05	193.675	28.575	28.575	23.02	196	394	2.25	SET 274
37425/37625	107.95	158.75	23.02	21.438	15.875	137	179	1.37	SET 275
39580/39520	57.15	112.712	30.162	30.162	23.812	167	224	1.38	SET 276
39581/39520	57.15	112.712	30.162	30.162	23.812	167	224	1.37	SET 278
39585/39520	63.5	112.712	30.162	30.162	23.812	167	224	1.23	SET 279
42584/42381	96.838	148.43	28.575	28.971	21.433	193	241	1.67	SET 281
42688/42620	76.2	127	30.162	31	22.225	161	222	1.39	SET 282
45285A/45220	50.8	104.775	30.162	30.958	23.812	153	189	1.22	SET 283
47487/47420A	69.85	120	32.545	32.545	26.195	179	249	1.48	SET 285
48190/48120	107.95	161.925	34.925	34.925	26.988	192	308	2.34	SET 286
48286/48220	123.825	182.562	39.688	38.1	33.338	268	493	3.44	SET 287
48385/48320	133.35	190.5	39.688	39.688	33.338	283	542	3.58	SET 288
52400/52618	101.6	157.162	36.512	36.116	26.195	223	343	2.4	SET 289
53178/53377	44.45	95.25	30.958	28.3	20.6	88	96.5	0.93	SET 290
55187C/55437	47.625	111.125	30.162	26.909	20.638	151	161	1.41	SET 291
55187C/55443	47.625	112.712	30.162	26.909	20.638	151	161	1.44	SET 292
55206C/55437	52.387	111.125	30.162	26.909	20.638	151	161	1.33	SET 294
59175/59412	44.45	104.775	36.512	36.512	28.575	202	202	1.54	SET 296
65225/65500	57.15	127	44.45	44.45	34.925	243	297	2.71	SET 297
65237/65500-B	60.325	127	44.45	44.45	34.925	243	297	2.61	SET 298
66200/66462	50.8	117.475	33.338	31.75	23.812	177	166	1.63	SET 299
67391/67322	133.35	196.85	46.038	46.038	38.1	368	625	4.55	SET 300
67883/67820	184.15	266.7	47.625	46.833	38.1	416	835	8.65	SET 301
68462/68712	117.475	180.975	34.925	31.75	25.4	232	271	2.74	SET 302
15123/15245	31.75	62	18.161	19.05	14.288	44.6	50.7	0.23	SET 303
72212C/72487	53.975	123.825	36.512	32.791	25.4	157	192	2.02	SET 304
77376/77675	95.25	171.45	47.625	48.26	38.1	340	474	4.51	SET 305
78225/78551	57.15	140.03	36.512	33.236	23.52	203	193	2.57	SET 306
09074/09194	19.05	49.225	23.02	21.593	17.462	39.7	40.5	0.2	SET 307
M84548/M84510	25.4	57.15	19.431	19.431	14.732	42.5	49	0.246	SET 308
M86649/M86610	30.162	64.292	21.433	21.433	16.67	55.2	70.7	0.329	SET 309

Inch Tapered Roller Bearings

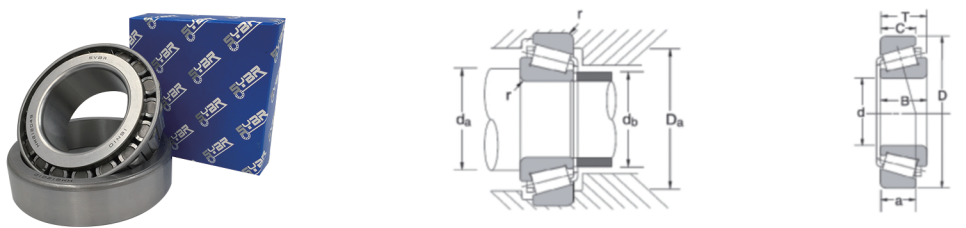
main dimensions to ANSI/ABMA , separable, adjusted or in pairs



Bearing No.	Boundary Dimensions(mm)					Basic Load Rating (KN)		Weight (Kg)	SET No.
	d	D	T	B	C	Cr.	Cor.		
M88047/M88010	33.338	68.262	22.225	22.225	17.462	55.5	70.5	0.38	SET 310
HM89443/HM89410	33.337	76.2	29.37	28.575	23.02	110	119	0.66	SET 311
HM89449/HM89410	36.512	76.2	29.37	28.575	23.02	78.5	106	0.62	SET 312
JM205149/JM205110	50	90	28	28	23	147	154	0.74	SET 315
JM207049/JM207010A	55	95	30	29	24.5	131	168	0.86	SET 316
HM220149/HM220110	99.974	156.975	42	42	34	278	438	2.93	SET 317
LM300849/LM300811	40.987	67.975	17.5	18	13.5	46	64.5	0.24	SET 318
LM503349A/LM503310	45.987	74.975	18	18	14	67.4	75.4	0.29	SET 319
JLM508748/JLM508710	60	95	24	24	19	97.6	135	0.59	SET 320
HM516449/HM516410	82.55	133.35	39.688	39.688	32.545	259	353	2.1	SET 321
495AX/493	76.2	136.525	30.162	29.769	22.225	154	216	1.77	SET 322
JHM522649/JHM522610	110	180	47	46	38	371	554		SET 323
JLM714149/JLM714110	75	115	25	25	19	106	166	0.876	SET 324
JM714249/JM714210	75	120	31	29.5	25	159	229	1.27	SET 325
JM720249/JM720210	100	155	36	35	28	231	355	2.36	SET 327
M802048/M802011	41.275	82.55	26.543	25.654	20.193	83.7	105	0.63	SET 328
HM803145/HM803110	41.275	88.9	30.162	29.37	23.02	114	144	0.89	SET 329
HM803146/HM803110	41.275	88.9	30.162	29.37	23.02	114	144	0.89	SET 330
HM804846/HM804810	47.625	95.25	30.162	29.37	23.02	147	157	0.97	SET 331
HM807046/HM807010	50.8	104.775	36.512	36.512	28.575	203	223	1.47	SET 332
JLM813049/JLM813010	70	110	26	25	20.5	115	168	0.88	SET 333
HM813841/HM813810	60.325	127	36.512	36.512	26.988	229	256	2.17	SET 334
HM813842/HM813810	63.5	127	36.512	36.512	26.988	229	256	2.09	SET 335
JL819349/JL819310	95	135	20	20	14	98.4	133	0.85	SET 336
M903345/M903310	41.275	92.075	26.195	23.812	16.67	101	92.5	0.76	SET 337
HM911245/HM911210	60.325	130.175	36.512	33.338	23.812	198	183	2.06	SET 339
H913842/H913810	61.912	146.05	41.275	39.688	25.4	273	256	3.13	SET 340
H913842/H913810	61.912	146.05	41.275	39.688	25.4	273	256	3.13	SET 341
JLM710949C/JLM710910	65	105	24	23	18.5	94	128	0.749	SET 342
27695/27620	84.975	125.412	25.4	25.4	19.845	117	178	0.98	SET 343
350/354A	40	85	20.638	21.692	17.462	81.8	88.8	0.55	SET 345
LM102949/LM102911	45.242	73.431	21.43	19.812	17.62	72.9	81.8	0.33	SET 347
2796/2720	34.925	76.2	11.112	26.654	19.05	86.9	102	0.59	SET 350
3579/3525	42.862	87.312	30.162	30.886	23.812	94	117	0.79	SET 351
15103S/15245	26.1	62	19	19.9	14.2	48.4	57	0.29	SET 354
15579X/15520	25.987	57.15	17.462	17.462	13.495	46	50.1	0.21	SET 355
23690/23620	34.925	73.025	26.988	26.975	22.225	89.4	102	0.52	SET 356
28584/28521	52.387	92.075	24.608	25.4	19.845	98.9	130	0.66	SET 357
65385/65320	44.45	114.3	44.45	44.45	34.925	224	256	2.31	SET 358
78215C/78551	53.975	140.03	36.512	33.236	23.52	237	234		SET 359

Inch Tapered Roller Bearings

main dimensions to ANSI/ABMA , separable, adjusted or in pairs



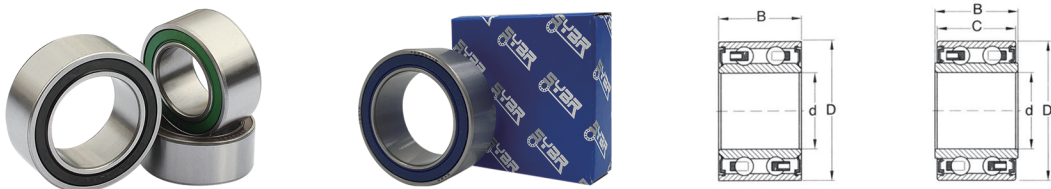
Bearing No.	Boundary Dimensions(mm)					Basic Load Rating (KN)		Weight (Kg)	SET No.
	d	D	T	B	C	Cr.	Cor.		
LM78349A/LM78310C	34.988	61.973	16.7	17	13.6	37	48	0.21	SET 360
JM716649/JM716610	85	130	30	29	24	140	223	1.39	SET 361
02474/02420	28.575	68.262	22.225	22.225	17.462	51	61.1	0.402	SET 362
55175C/55437	44.45	111.125	30.162	26.909	20.638	111	149	1.44	SET 363
37625/37431A	109.538	158.75	23.02	21.438	15.875	137	179	1.32	SET 364
395A/394A	66.675	110	22	21.996	18.824	98.9	125	0.78	SET 365
72212C/72487	53.975	123.825	36.512	32.791	25.4	214	208	2.03	SET 367
580/572	82.55	139.992	36.512	36.098	28.575	207	291	2.13	SET 401
582/572	82.55	139.992	36.512	36.098	28.575	207	291	2.09	SET 402
594A/592A	95.25	152.4	39.688	36.322	30.162	200	319	2.49	SET 403
598A/592A	92.075	152.4	39.688	36.322	30.162	216	319	2.58	SET 404
663/653	82.55	146.05	41.275	41.275	31.75	247	335	2.75	SET 405
3782/3720	44.45	93.264	30.162	30.302	23.812	113	153	0.96	SET 406
28682/28622	57.15	97.63	24.608	24.608	19.446	123	142	0.73	SET 407
39590/39520	66.675	112.712	30.162	30.162	23.812	145	203	1.16	SET 408
45280/45220	44.45	104.775	30.162	30.958	23.812	126	166	1.33	SET 409
45284/45220	50.8	104.775	30.162	30.958	23.812	153	189	1.19	SET 410
47686/47620	82.55	133.35	33.338	33.338	26.195	214	262	1.71	SET 411
HM212047/HM212011	63.5	122.238	38.1	38.354	29.718	209	279	1.96	SET 412
HM212049/HM212011	66.675	122.238	38.1	38.354	29.718	207	245	1.84	SET 413
HM218248/HM218210	89.975	146.975	40	40	32.5	325	388	2.52	SET 414
HM518445/HM518410	88.9	152.4	39.688	39.688	30.162	297	401	2.78	SET 415
45291/45220	57.15	104.775	30.162	30.958	23.812	153	189	1.06	SET 416
47890/47820	92.075	146.05	33.338	34.925	26.195	182	307	2.12	SET 417
H715334/H715311	61.912	136.525	46.038	46.038	36.512	249	405	3.49	SET 418
H715343/H715311	68.262	136.525	46.038	32.791	36.512	233	369	3.22	SET 419
H715345/H715311	71.437	136.525	46.038	46.038	36.512	319	405	3.11	SET 420
HM516449C/HM516410	82.55	133.35	39.688	39.688	32.545	259	353	2.15	SET 422
6461A/6420	76.2	149.225	53.975	54.229	44.45	411	463	4.16	SET 423
555S/552A	57.15	123.825	38.1	36.678	30.162	226	248	2.16	SET 424
567/563	73.025	127	36.512	36.17	28.575	169	249	1.82	SET 425
47679/47620	76.2	133.35	33.338	33.338	26.195	214	262	1.92	SET 426
HM212049X/HM212011	66.675	122.238	38.1	38.354	29.718	207	245	1.84	SET 439
29675/29630	69.85	120.65	25.4	25.4	19.05	98.1	155.9	1.15	SET 502
72225C/72487	57.15	123.825	36.512	32.791	25.4	214	208	1.98	SET 506
687/672	101.6	168.275	41.275	41.275	30.162	265	386	3.38	SET 508
HM516448/HM516414-B									SET 509
H715345/H715313W	71.438	136.525	49.213	46.038	39.688				SET 511
47687/47623A	82.55	136.525	44.45	44.45	33.338				SET 512
742/740	80.962	150.089	44.45	46.672	36.512	377	417	3.42	SET 927

Air Conditioner Bearing

Auto Air conditioner bearing introduction

Adopting double row angular contact structure with 25° contact angle, the automotive air conditioning bearing is designed according to the angular contact ball bearing and can withstand two-way load, namely the axial and radial bearing capacity, They are mainly used on the air conditoner of Ford, Chrysler, Benz, BMW ,AUDI, FIAT, Toyota,Nissan, Santana and etc. We mainly provide automotive air conditioning bearings for open formula, single or double shield from 30mm to 55mm on inner diameter.

Air Conditioner Bearing



Boundary Dimensions(mm)				REF NO.		
d	D	B	C	NACHI	KOYO	NSK
30	45	18		30BG04S22G-2DL		30BD4518T12DDUKCG21
30	47	12		30BX04S1DST		
30	47	18		30BG04S8G-2DS;30BG04S16G-2DSTF	83A693	30BD4718DDUKK
30	47	21	18		83A693ACS20	
30	47	22		30BG4S13-2DST2		
30	52	20		30BG32G-2DST		
30	52	22		30BGS10G-2DST2F;30BG05S2G-2DS;30BG5222-2DSE	DAC3052-32RR9XS	30BD5222DUUM6
30	55	23		30BG05S5G-2DS;5006-2NSL		30BD40AT12DDUCG21S
30	62	26.99		30BGS1G-2DSKAI;30BGS1G-2NSL	BD30-11A	
32	47	18		32BG04S3G-2DL		32BD4718DU
32	55	23		32BG05S1-2DST		32BD4ST12DDUCG21
35	50	20		35BGS5S07G-2DST;35BGS5S07G-2DL	DAC35500020	35BD5020DDUCG21
35	52	12		BX5212S1-2DST2B1		
35	52	20		35BG5220-2DL		35BD5220DF
35	52	22		35BG05S6G-2DST2F;35BG5222-2DL	DAC35520022	35BD5222DDUM18A
35	52	23		35DG05S6G		
35	55	20		35BG05S10G-2DST2;35BG05G-2DS;35BG05S16G-2DL	DAC35550020;83A694;DAC3555RD3H	35BD219T12DDUCG21ENSL;35BD219T12DDUK8CG21EAIL
35	62	21		35BG06G-2DS		
35	62	24				35BD6224AT12;35BD6224DDUK;35BD6224DV
38	54	17		38BG05S2G-2DS		
38	62	24				
40	55	24		40BGS40G-2DST		
40	57	20	24	40BG05S2G-2DS		40BD4ST12DDUCG21ENSL
40	62	20.5		40BG62020-2DLCS;40BGS8G-2DS	83A5518	40BD49T12DDUCG33;40BD49T12DDU28DCA-3
40	62	24	20.625	40BGS12G-2DS;40BGS36G-2DST2F		40BD49AWT12DDU5CS75
40	62	24		40BG11G-2DS;40BGS11G-2NSL;40BGS35G-2DL	83A551B4CS2	40BD219T12DDUCG21ENSL;40BD219DU
40	66	24		40BGS39G-2DST;40BG39G-2DL		
40	68	30				40BD6830DUK
45	75	32		45BG07S5G-2DST2F		
50	72	20		50BG07S1		

Automotive Wheel Bearing

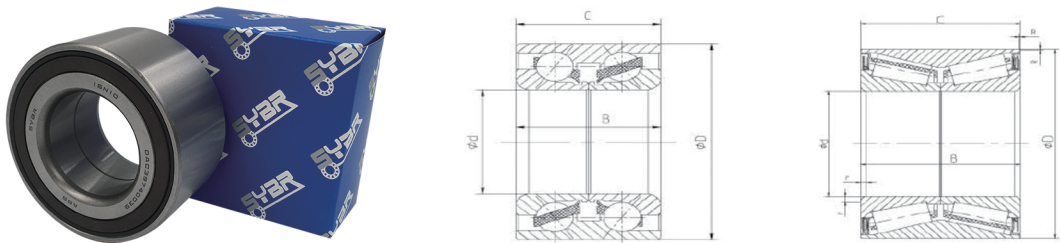
The automotive wheel bearings are double-row angular contact ball bearings incorporating an integral outer ring and two separable inner rings and double-row tapered roller bearings with back-to-back duplex outer rings,these bearings are available either with seals or without seals.SYBR can provide completed auto wheel bearing model types with 11 years experience.

Advantages:

- ◆No need for pre-load adjustment at assembly.
- ◆compactness and high performance of wheel axles
- ◆no need for grease replenishment at assembly
- ◆high productivity,large load rating
- ◆Appropriate internal axial clearance,superior sealing

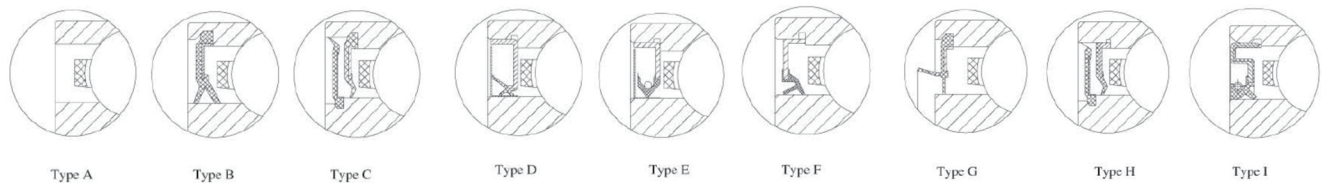


Automotive Wheel Bearing



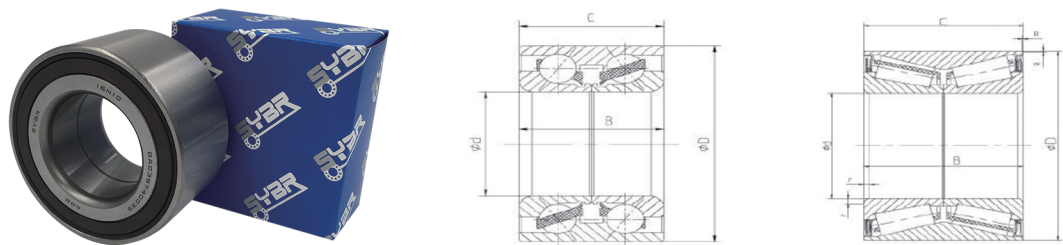
Bearing No.	Boundary Dimensions(mm)				Seal Type	Weight (Kg)	REF NO.	
	d	D	B	C			SKF	FAG
DAC30640037	30	64	37	37	D	0.44		
DAC30650021	30	65	21	21	B	0.32	BA2B630374/C4 614593	522372A / 543909
DAC30680045	30	68	45	45	G	0.52		
DAC307200302	30	72	30.2	30.2	A	0.31		3306
DAC30720037	30	72	37	37	B.C	0.60		
DAC32670040	32	67	40	40	B.C	0.44		
DAC32720045	32	72	45	45	A.B	0.64	32BWD05	
DAC32720345	32	72.03	45	45	A.B	0.64		
DAC34620037	34	62	37	37	B.C	0.41	309724, BAHB311316B	561447, 531910
DAC34640034	34	64	34	34	C.E.G.F	0.41	VKBA1382	
DAC34640037	34	64	37	37	C.E.G.F	0.43	BAH0092;309726DA,605124	803647,532066DE,540466BB 805231
DAC34660037	34	66	37	37	C.E.I	0.43	BAHB636114A;BAHB479399	580400CA, 559529,544307D,805464
DAC34670037	34	67	37	37	C	0.44	VKBA3600	559530, 803775
DAC34680037	34	68	37	37		0.54		
DAC34680042	34	68	42	42		0.62		
DAC34720037	34	72	37	37	B.C.D	0.47		
DAC35620031	35	62	31	31	B	0.35		
DAC35620040	35	62	40	40	B.D	0.41		
DAC35618040	35	61.8	40	40	B	0.43		
DAC35640037	35	64	37	37	C.E.I	0.41	BAHB0042	
DAC35650035	35	65	35	35	B.C.D.E.I	0.40	BT2B445620B;BAHB479399	546238A
DAC35650037	35	65	37	37	B.C.D	0.42		
DAC35650045	35	65	45	45	B.C.D	0.56		
DAC35660032	35	66	32	32	B.D	0.42	BAHB445980A;BAHB-5001A	
DAC35660033	35	66	33	33	B.D	0.43	BAHB633676;BAHB-0015	
DAC35660037	35	66	37	37	C.E	0.48	BAHB311309;BAHB0023	544307, 546238,581010
DAC35670037	35	67	37	37	C.E	0.48		
DAC35670042	35	67	42	42	D.F	0.60		
DAC35680030	35	68	30	30		0.48		
DAC35680233/30	35	68.02	33	30	A	0.47	BAH-0039	
DAC35680037	35	68	37	37	B.C.E	0.52	BAHB633669;BAHB0013	567918B;541153A;430042C
DAC35680039/36	35	68	39	36	A	0.51		
DAC35720433	35	72.04	33	33	D	0.58	BAHB633669, BAH0013	456162
DAC35720027	35	72	27	27	A	0.50		
DAC35720028	35	72	28	28	A	0.50	BAB441832AB	
DAC35720228	35	72.02	28	28	A	0.50	BAHB1832AB	544033
DAC35720233/31	35	72.02	33	31	A	0.56	VKBA1343	562686
DAC35720033	35	72	33	33	B.C.D	0.58	446742;833008A;BA2B446762B;BA2B4465354E;BAH0013	548083
DAC35720034	35	72	34	34	B	0.58	VKBA897,BA2B243207	540763;548376A
DAC35720037	35	72	37	37	B	0.60		

Automotive Wheel Bearing



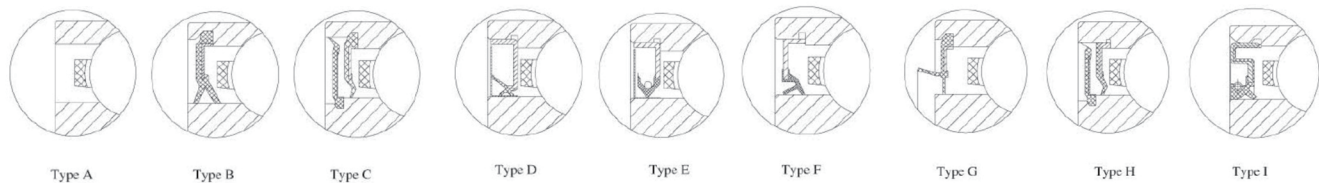
REF NO.					Vehicle Type
KOYO	NSK	NTN	SNR	IRB	
					Fiat, Seat, Polski
	30BWD04	DE0690LZCS12PX1/L244			Nissan
		AU0603-2LLX/L260			
	32BWD05				Toyota
	32BWD05CA75				Toyota
				IR-8251	Audi, Polo, Chrsrlr, Volkswagen
DAC3464D	34BWD03	DE0776CS46/5A			
DAC3464G12RS	34BWD04BCA70;34BWD11	DE07A39LL;6-256907E1;AU0701-4LL/L588	GB10884;HB-4022C/SBR	IR-8041	Lada, Opel, Daewoo, Volkswagen, Bedford
	34BWD10B			IR-8622	Opel, Accord, Vauxhall, Corsa
					GM
	34BWD09A	DE0745LLCS32PX1/5A			
	34BWD07B	DE0787LLCS54/5A			
DAC3562AW					
DAC3562W-S;DAC3562W-5CS35					Chang'an Alto
DAC3562W		AU0706-3LXL/L260			Antelope, Hafeilubao
DAC3564ALCA45;DAC3564A-1		AU0704-1LL/L260;4T-CRI-0760LLCS200/5C			Daihatsu, Xiali TJ7300
DAC3565WCS30			GB12004;FC12033S03;GB1243S01	IR-8042	Renault, Chrsrlr
	35BWD19E;35BWD14				
				IR-8091	Citroen, Citroen AX-SAXO
			GB12306S01	IR-8089	Fiat, TIPO 1.4
			GB12136	IR-8055	Volkswagen, Chrsrlr, Golf, Polo, Seat Arose
	35BWD24				Renault, Peugeot
	35BWD07				
DAC3568W-6			GB35010		Nissan Micrak 10
DAC3568A2RS			GB1080S02;GB12132S03	IT-8611;IR-8026	Fiat, Volvo, LaDa, Chrsrlr
	35WD16CA74				
			GB12862;GB40714	IR-8094	Fiat, Lancia
				IR-8542	Citroen, Renault,Eugest,Simca
			GB1069.S02	IR-8028	Citroen, Renault,Eugest,Simca
			GB10697	IR-8028	Citroen, Peugeot, Renault, Simca, Talbot
DAC357233B-1W	35BWD08A;35BWD064ACA111		GB35022		Toyota Tercela
GB1309S04;GB12862;GB40582;GB40878				IR-8055	Citroen, Peugeot
DAC357234A	35BWD01CCA38;35BWD01C	DE0763CS46PXI/5A			Wuling, Honda Civic

Automotive Wheel Bearing



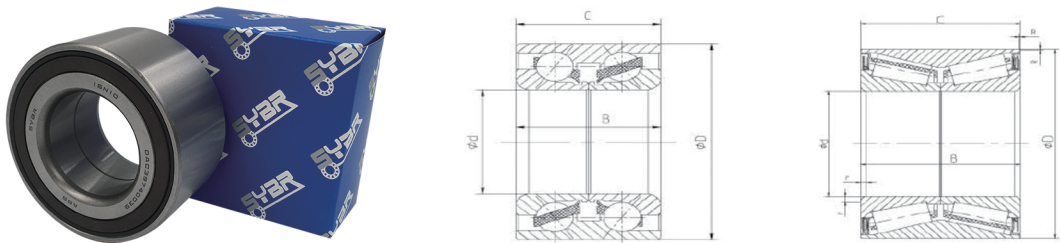
Bearing No.	Boundary Dimensions(mm)				Seal Type	Weight (Kg)	REF NO.	
	d	D	B	C			SKF	FAG
DAC35760054	35	76	54	54	G	0.84		
DAC35770442	35	77.4	42	42	B	0.60	VKBA3763	
DAC35800047	35	80	47	47	B	0.80		
DAC36640037	36	64	37	37	B	0.38		
DAC36640042	36	64	42	42	B	0.42		
DAC36680033	36	68	33	33	A.B.D	0.50	BAHB0087	805172
DAC36720034	36	72	34	34	B	0.58	VKBA1372	
DAC36720042	36	72	42	42	B	0.63		
DAC36720534	36	72.05	34	34	A	0.58		559225
DAC36760029/27	36	76	29	27	A	0.56		440190C
DAC37720033S	37	72	33	33	B.C.D	0.58	BAH0051B	
DAC37720033M	37	72	33	33	D	0.54	BAH0072AB	
DAC37720037	37	72	37	37	B.C.D.E	0.59	BAHB0012AM5S	579794-CA, TGB40547
DAC37720237	37	72.02	37	37	B.C.D	0.59	BA2B633028	527631, 463523
DAC37720437	37	72.04	37	37	B.C.D	0.59	BAHB633531B;BAHBC0013;BAH0094	562398A
DAC37740045	37	74	45	45	B.C	0.79	309946AC	541521C
DAC38640036/33	38	64	36	33	A	0.49		
DAC38640037	38	64	37	37		0.51		
DAC38650052/48	38	65	52	48		0.72		
DAC38680037	38	68	37	37		0.50		
DAC381700037	38.1	70	37	37	C.D	0.52	BAHB636193C	805921
DAC38700037	38	70	37	37	C.D	0.52	BAHB636193A	05083332A
DAC38700038	38	70	38	38	C.D	0.53	686908A	
DAC38710033/30	38	71	33	30	A	0.50		
DAC38710039	38	71	39	39	C.D	0.56	VKBA3929	510062
DAC38710233/30	38	71.02	33	30		0.54	FW135	
DAC38720034	38	72	34	34	C.D	0.55		
DAC38720040	38	72	40	40	C.D.E	0.63	VKBA1377	5750698
DAC38720036/33	38	72	36	33	A.B	0.54		510007
DAC38730040	38	73	40	40	C	0.65	VKBA3245	510015
DAC38740036/33	38	74	36	33	A.B	0.58	VKBA1341;FW114	574795A
DAC38740236/33	38	74.02	36	33	A.B	0.58	BAH-0041	574795
DAC38740040	38	74	40	40	B	0.62		
DAC38740050	38	74	50	50	B.G	0.78	FW116	559192
DAC38760043/40	38	76	43	40	A	0.65		513244
DAC38790045	38	79	45	45	D	0.96		
DAC3880036/33	38	80	36	33	A	0.70		
DAC39680037	39	68	37	37	C.G.D.F	0.48	BA2B309692, 309396, 311315BD	540733;528810;439622C;540;803374
DAC39680637	39	68.06	37	37	C.D	0.48	BAHB311315AD	540733CA
DAC39680737	39	68.07	37	37	C.D	0.48	309639	528810

Automotive Wheel Bearing



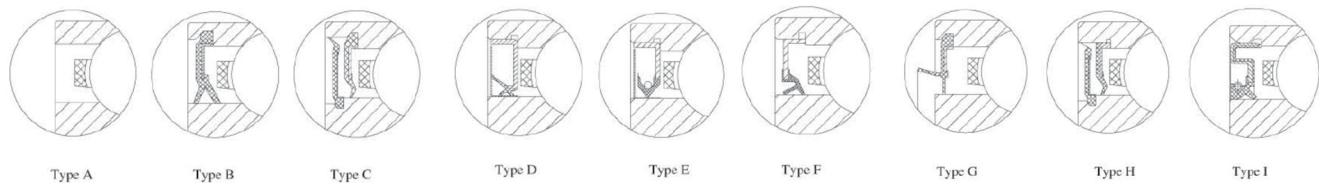
REF NO.					Vehicle Type
KOYO	NSK	NTN	SNR	IRB	
	35BWD10				
	35BVV07-7G				Toyota
DAC358047BW2					
		ET-CRI-0687LLCS90/L260			Mazda 626
DAC3668AWCS36	36BWD04				Suzuki
	36BWD01C	DE0769CS46PX1/5A			
	36BWD03	2B-DE07A37CS22/L260			
DAC367234A	36BWD01BCA60/CA78				Chrysler
				IR-8005	
			GB40547	IR-8740	Peugeot 206
		6-256908	GB12807S03 ; GB40706	IR-8066	Fiat, Ford, Lancia, Renault, Chrysler
			GB12258		Ford, Renault, Chrysler
			GB12131	IR-8088	Fiat, Alfa Romeo, Lancia, Chrysler, Renault
	37BWD01;37KWD01	DE07A02LLCS46/L109	GB13870S01	IR-8049	BMW, Opel, Ford
					Toyota
	38KWD0163A104				
		4T-CRI-08A05CS95/L244			
	38KWD02			IR-2224	
	38BWD19				
DAC3870TS			GB13870S01		Charde, Santro-FW
DAC3870BW;DAC3870DWCS41	28BWD21CA53	7B-DE08A32LLX3CS30/L260			Xiali Charde
DAC3871W-2	38BWD22CA96				Toyota Raseo
DAC3871W-3CS63	38BWD22				Toyota Yaris 99
DAC3871W-1CS74 ; DAC3871W-2	38BWD09A				
DAC3872A	38BWD04CA60	DE0869CS46PX2/5A			
DAC3872W10;DAC3872B12RS42	38BWD07-10G;38BWD04	AU0810-1LXL/L260			Honda
DAC3872W-6;DAC3872W-8CS81;DAC3872W-3	38BWD12CA145				Honda, Rovea, Toyota
DAC3873W3;DAC38732RSC53	38WD36E;38W07-20G	AU0811-6LXL/588			Honda Fit 1.3, 1.5, 1.6
DAC3874368W		2B-DE08A33CS38PX1/L260			Toyota Celica4wd 2.0IT 16V ST185 90
DAC3874W-6CS84	38BWD01A1CA147;38BWD15;38BVV07-36G;38BWD24				Toyota
	38BWD10B	AU0818-1LXL/L260	GB35029		
DU3813ADDXA	38BWD06	DE0892LLCS43/L244		IR-8651	Nissan
	38BWD23A;38KWD04	TU0808-1/L260			Nissan
		AU0826-1LL/L588			
	38BWD18				
DAC39680037	39BWD03CA69	DE0819LLCS38/5C;4T-CRI-0868LLCS150/L260		IR-8052;IR-8011	Santana, Ford, Audi, Mazda 6-26, Passat
					Volkswagen Santana
					Volkswagen

Automotive Wheel Bearing



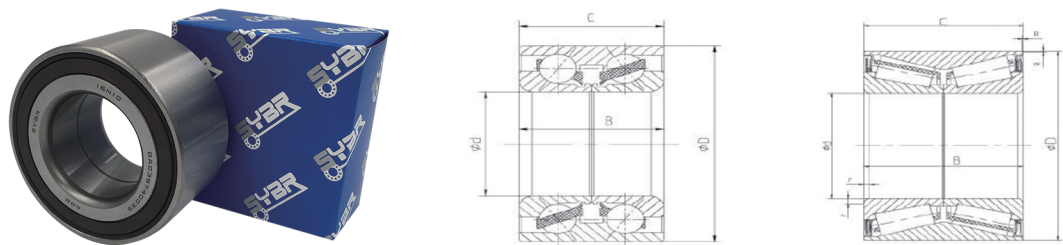
Bearing No.	Boundary Dimensions(mm)				Seal Type	Weight (Kg)	REF NO.	
	d	D	B	C			SKF	FAG
DAC39720037	39	72	37	37	C.E	0.56	BAHB311396B,BAHB0036A	542186A, 803646,524096;581669
DAC39720437	39	72.04	37	37	C.E	0.56	BAH0106DX	
DAC39720637	39	72.06	37	37	C.D.E	0.56		542186CA
DAC39740036	39	74	36	36	B.D	0.59	395418	
DAC39740036/34	39	74	36	34	B.D	0.59	BAHB395418,VKBA3909	510078
DAC39740038	39	74	38	38	B	0.65	636096A	
DAC39740039	39	74	39	39	B.C.D.E	0.66	BAHB636096A	579557, 581108
DAC39/41750037	39/41	75	37	37	B.C	0.62	BAHB633815A	567447B
DAC401080032/17	40	108	32	17		1.04	BA2B445533/495333	
DAC40700043	40	70	43	43	B	0.63		
DAC40720037	40	72	37	37	C.G.F	0.55	BAHB311443	566719;455608
DAC40720036/33	40	72	36	33	A	0.54		
DAC40740036/34	40	74	36	33	A	0.58	MB-808442	
DAC40740036	40	74	36	36	B.D.F	0.62		
DAC40740040	40	74	40	40	C.D	0.66	BAHB636060C	559493, 801136
DAC40740042	40	74	42	42	D	0.68		510070
DAC40750037	40	75	37	37	B.C.D.F	0.62	BAHB633966E;BAH0086	559494
DAC40750039	40	75	39	39	D	0.64		
DAC40760033	40	76	33	33	B.E	0.53		555800;539166
DAC40760033/28	40	76	33	28	B	0.54	BAHB474743	539166AB
DAC40760037	40	76	37	37	F	0.66		
DAC40760041/38	40	76	41	38	F	0.66	FW124	559226
DAC408000302	40	80	30.2	30.2	A.B	0.65	BAHB440320	523854
DAC40800031	40	80	31	31	B	0.67	BA2B445469BA	
DAC40800036/34	40	80	36	34	A.B.D	0.70	BAHB636187C	513036
DAC40800037	40	80	37	37		0.72		
DAC408000381	40	80	38.1	38.1	C.E	0.75	BAHB443096B	534682B
DAC40800040	40	80	40	40	C.E	0.78		510079
DAC40800045/44	40	80	45	44	A	0.84		
DAC40840040	40	84	40	40		0.88		
DAC40840038	40	84	38	38	B.D	0.97		
DAC408402538	40	84	53.8	53.8	B.D	0.97		701307
DAC40900046	40	90	46	46	A	0.80		
DAC401080032/17	40	108	32	17	G	1.20	BA2B445533	
DAC41680040/35	41	68	40	35	A	0.68	BTHB1866046	517009
DAC42720038/35	42	72	38	35	B	0.55	VKBA3235	517008
DAC42720038	42	72	38	38	B.F.	0.56	BAHB1866047A	
DAC42750037	42	75	37	37	B.C	0.60	309245, 633196;BA2B633457, 311424	545495D;533953
DAC42760033	42	76	33	33	B.D	0.60	4668442AA	555801
DAC42760038	42	76	38	38		0.61	VKB1999	

Automotive Wheel Bearing



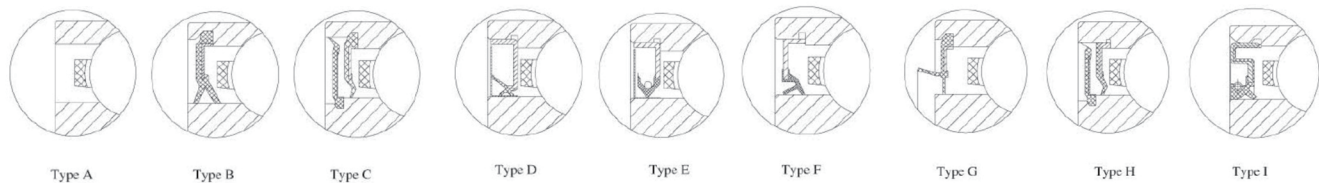
REF NO.					Vehicle Type
KOYO	NSK	NTN	SNR	IRB	
DAC3972AW4;DAC3972D 2RS	39BWD01	TU0811	F45920;GB12776;803769;801663D		BMW, Santana, Ford, Guizu
					Opel, Vauxhall
					BMW, Opel, Ford, Bedford
DU3905ADDXC				IR-02045.02	Hyundai
	39BWD05			IR-8603	Opel, Vauxhall, Volvo
					Audi, Passat
			TGB10872	IR-8048	
					Mitsubishi
			GB12320S02	IR-8095	Seat, Volkswagen, Jetta
DAC4072W-3CS35					Suzuki
DAC4074CWCS73	40BWD16				Proton
	40BWD15BCA50	AU0817-5LL/L260			Lioncel Hafei
DAC4074W12CS47	40BWD06B	DE08A78LLCS56PX1/L260			MAZDA3
DAC4074W-3CS80	40BWD12VA88				Corolla EX, BYD-F3
				IR-8539	Ford, Audi 100
	40BWD17				Toyota
	40BWD08AC55				Chrysler
		TM-DE0863LLCS43PX1/L260		IR-8110	Chrysler, Rover, VW
		TM-DE08A63LLCS88/260			
DAC4076412RCS	40BWD05	DE0891LLCS32PX2/5A		IR-8583	Chrysler, Rover
			Y44FB10394S01	IR-8006	Peugeot, Talbot
			GB12088S01	IR-8062	Peugeot
DAC4080M1	40BWD07	AU0823-1/L588			Hyundai 2.0, GM, Mitsubishi
		TU0807-1/L244	GB10800S01		
		AU0822-2LL/L588			Mitsubishi
46T080805					
			GB40250	IR-8626	
			GB40250S01		Renault
(PT40900046)					
(TGB10872S02)					Renault 18GTX
	41KWD01G3CA54				
	42KWD02A	4T-CRI-08A01LLCS110/L244			Nissan
DU4272C	42KWD02D	4T-CRI-0822LLXCS145/L260			Mazda
DAC4275BW2RS					Audi, BMW, Alfa Romeo, Saab, Porsche, Quattro
	42BWD12				Chrysler

Automotive Wheel Bearing



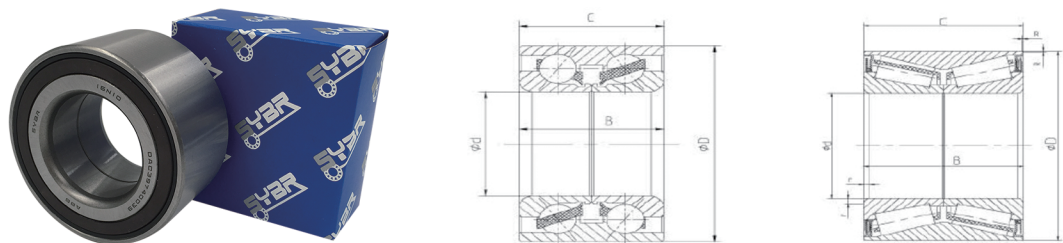
Bearing No.	Boundary Dimensions(mm)				Seal Type	Weight (Kg)	REF NO.	
	d	D	B	C			SKF	FAG
DAC42760038/35	42	76	38	35	A.B	0.64	BAH0040	
DAC42760039	42	76	39	39	B.D	0.62		579102
DAC42760040/37	42	76	40	37	B	0.64	BAHB909042, BA2B309796BA	547059A
DAC42780041/38	42	78	41	38	A	0.70		
DAC42780045	42	78	45	45	B.D	0.74	BAH-0069	
DAC428000302	42	80	30.2	30.2		0.56	633188	
DAC42800036/34	42	80	36	34	B.D	0.76	BAH 0117	
DAC42800037	42	80	37	37	B.C.D	0.79	BAH0004, BAHB633770	
DAC42800038	42	80	38	38	B	0.80		
DAC42800042	42	80	42	42	B.C	0.78		
DAC42800342	42	80.03	42	42	B.C	0.81	BA2B309609AD	527243C;582226
DAC42800045	42	80	45	45	B.C.D.E	0.85	BAHB-0028	
DAC42820036	42	82	36	36	B.C.D.E	0.77	BAH0171, BA2B446047	561484;588226
DAC42820036-ZZ-M	42	82	36	36	E	0.78	BAH0186	
DAC42820037	42	82	37	37	B.C	0.80	BAHB311413	565636
DAC42840034	42	84	34	34	A.B	0.78	BAHB440667	
DAC42840036	42	84	34	34	A.B	0.77	BA2B444090AB	564727
DAC42840039	42	84/84.03	39	39	G.C.D	0.93	BAHB440090	543359B
DAC43760043	43	76	43	43	B.C	0.78		
DAC43770042/38	43	77	42	38	A	0.64		
DAC43790041/38	43	79	41	38	C.F.D	0.80		510030
DAC43790045	43	79	45	45		0.87		
DAC43800038	43	80	38	38	B.C	0.78		579943B
DAC43800050/45	43	80	50	45	A	0.95		
DAC43820045	43	82	45	45	B.C.E	0.96	BAH0032,FW153	
DAC43/45820037	43/45	82	37	37	C.D	0.76	BAHB633814A	567519AB;800941C
DAC43/45850037	43/45	85	37	37	D	0.78	636214A, 633818	
DAC448250037	44	82.5	37	37	D	0.76		880912
DAC44840042/40	44	84	42	40		0.91		
DAC45800045	45	80	45	45	D	0.74	BAHB311363	564725AB
DAC45800048	45	80	48	48	D	0.80		
DAC45830045	45	83	45	45	D.E	0.99		
DAC45840039	45	84	39	39	B.C.D.I	0.88	BAHB309797C;BAHB633809;BAHB636149D	547103E
DAC45840041/39	45	84	41	39	D.E	0.89	BAH0160A	
DAC45840042/40	45	84	42	40	D	0.90		510039
DAC45840045	45	84	45	45	B.C.D	0.96		
DAC45850023	45	85	23	23	A	0.70	4209ATN9	4209BTVH
DAC458500302	45	85	30.2	30.2	B	0.86		
DAC45850041	45	85	41	41	B.F	0.88	BAHB633960	580191;578413A
DAC45850051	45	85	51	51	B.F	0.88		

Automotive Wheel Bearing



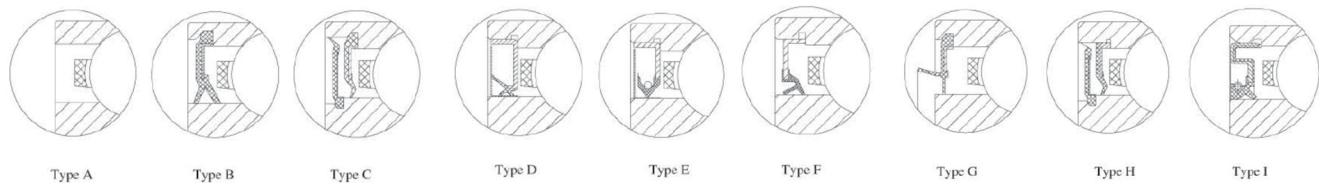
REF NO.					Vehicle Type
KOYO	NSK	NTN	SNR	IRB	
DAC4276	42BWD06	AU0815-2/L260		IR-8650	Nissan Bluebird 12.13
		4T-CRI-0821;4T-CRI-0846;TU0802-4LL/L588			Chrysler, Ople, VM
DAC427640 2RSF		AU0816-1LL/L260		IR-8112	Chrysler
DAC4278C2RS	42BWD09	DE0829LLCS32PX1/5A			Honda
DAC4280M1CS68M	42BWD13				Hyundai Elantra
	42BWD13		GB12955S04	IR-8052	Alfa Romeo
	42KWD08				
		DE08A30LLCS67PX2/L170			
DAC4280B2RS				IR-8515	BMW, Chrysler
DAC428045BW;DAC4280W-2CS40	42BWD11	AU0804-4LL/L260			Mazda
			GB12163;S04;GB12875;GB40574	IR-8086;IR-8642	GM Fukang Chrysler
			GB12269	IR-8090	Audi, Quattro
				IR-8012	
			GB10857S02	IR-8039	Peugeot, Simca, Talbot
			GB10702S02	IR-8101	Renault, Peugeot
	43BWD12A	AU0908-3LLX2/L260			Nissan
46T090804	43KWD04				
DAC4379W1CS57	43BWD08	AU0907-7LXL/588			Honda Civic
	43BWD13A	AU0911-3LL/L260			Nissan
				IR-8667	Ford, Seat,Volkswagen
DAC4380ACS69	43BWD03				Toyota SUPRA
DAC4382W-3CS79	43BWD06				Toyota Camry
				IR-8506	Audi
				IR-8658	Audi
			GB40246S07		Chrysler, Peugeot
		DE0978LLCS64PX1/L260			
					Volkswagen
					Camry
	45BWD06	2B-DE0989LLCS28/L260			
DAC458439BW;DAC4584DWCS76					Mercedes-Benz
DAC4584DWCS782	45BWD03;45BWD06CA101		GB40264S01;GB12398S02	IR-8572;IR-8529	Citroen, Peugeot, Volvo, Hyundai Sonata
	45BWD078;45BWD09	AU0901-12LL/L260			Mitsubishi, Honda 2.3
	45BWD10				Toyota
			GB12865S04	IR-8566	
DAC2004				IR-8597	Ford
					Ford
DAC4585					

Automotive Wheel Bearing



Bearing No.	Boundary Dimensions(mm)				Seal Type	Weight (Kg)	REF NO.	
	d	D	B	C			SKF	FAG
DAC46790045	46	79	45	45		0.79		
DAC47810053	47	81	53	53	B	0.88		
DAC47850045	47	85	45	45	F	0.90		559431
DAC47880055	47	88	55	55				
DAC478800575	47	88	57.5	57.5				
DAC48860042/40	48	86	42	40	D	0.96		
DAC48890044/42	48	89	44	42	B.D	1.07		
DAC49840048	49	84	48	48	B	0.98	BAHB309797C	547103
DAC49840050	49	84	50	50				
DAC49880046	49	88	46	46	B	0.92		572506
DAC50900034	50	90	34	34	B.C	0.84	633007C	528514
DAC55900060	55	90	60	60	D	0.99	BTH1011AB	
DAC35680037 ABS	35	68	37	37		0.55		
DAC35640037 ABS	35	64	37	37		0.55		
DAC35660037 ABS	35	66	37	37		0.56		
DAC35720033 ABS	35	72	33	33		0.56	BAH0053ADX	
DAC37720033 ABS	37	72	33	33		0.56	BAH0072	
DAC37720037 ABS	37	72	37	37		0.58	BAH0055	
DAC38690039/34 ABS	38	69	39	34		0.62		
DAC38700638 ABS	38	70.06	38	38		0.63		
DAC38730040 ABS	38	73	40	40		0.65		
DAC38740040 ABS	38	74	40	40		0.65		
DAC39720037 ABS	39	72	37	37		0.58	BAH0106B, 801663D	
DAC39740039 ABS	39	74	39	39		0.66	BAH0043 C	
DAC40750037 ABS	40	75	37	37		0.62	BAH0068 D	
DAC40750039 ABS	40	75	39	39		0.67		
DAC40760038 ABS	40	76	38	38		0.67		
DAC42750537 ABS	42	75.05	37	37		0.75	VKBA3682	
DAC42780045 ABS	42	78	45	45		0.90	BAH0069	
DAC42800045 ABS	42	80	45	45		0.92		
DAC42820036 ABS	42	82	36	36		0.78	BAH0178	
DAC42825037 ABS	42	82.5	37	37		0.78		
DAC43800040 ABS	43	80	40	40		0.88		
DAC43780044 ABS	43	78	44	44		0.85		
DAC43790041/38 ABS	43	79	41	38		0.84		
DAC45820042 ABS	45	82	42	42		0.92		
DAC45840039 ABS	45	84	39	39		0.92		
DAC45870041/39 ABS	45	87	41	39		0.98		
DAC51910044 ABS	51	91	44	44		1.22		

Automotive Wheel Bearing



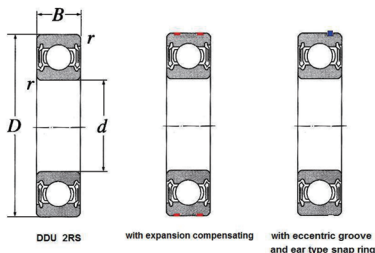
REF NO.					Vehicle Type
KOYO	NSK	NTN	SNR	IRB	
	46BWD01A				
DAC4781WSH2					
					Ford
	47KWD02				
	DU4788-2				
	48BWD02				Honda 2.4
DAC4889WS	48BWD01	AU1001-5LLX/L260			Honda
DAC458439BW	DU4984-7		FC40240S01		Ford
	49BWD02				
	49BWD01B				Toyota, Lexus
					Fiat, Albea/palio
		AU0728-1LL/L588			Daihastu
					Volkswagen
					Peugeot207
					Citroen C3, Citroen C2
DAC3869-W3					Toyota/AGYO
DAC3870W-4					Daihastu
					Honda Fit
	38BWD27A				Mazda929
DAC39720037M					Ford Focus, Fiesta
	39BWD08A				Ford A3
					Ford/MONDEO
	40BWD17D				Toyota Yaris
		AU0831-2LX3			Mitsubish
					BMW
		AU0838-5			MAZDA3
					Peugeot 307
		AU0859-2			Fiat
		AU0930-4			Mitsubish Lancer X
DAC4378W-1		AU0933-4LXL			Honda Civic
	43BWD14A1				Honda Civic 95
					Ford Focus
	45BWD16CA103	AU0915			Suzuki
	51BWD01B1				Honda CRV

Automotive Alternator Bearing

Automotive Alternator bearings, general with structure of the general sealed deep groove ball bearings, the code method and dimensions in line with current standards require a good sealing performance and high-speed performance, using the base grease, grease filling space accounted for bearings 20% -30% of the internal space, bearing parts of the heat treatment should ensure that the bearing temperature of 150 °C in the normal work.



Automotive Alternator Bearing



Bearing No.	Boundary Dimensions(mm)				Load rating(kN)	
	d	D	B	C	Cr.	Cor.
B8-74D	8	22	11		3350	1370
B8-23D	8	23	14		3910	1530
B8-79D	8	23	11		3910	1530
B8-85D	8	23	14		3910	1530
B10-46D	10	23	11		2700	1270
62000-2RS	10	26	10		4570	1970
B10-50D	10	27	11		4570	1970
B10-27D[B9000DRR]	10	27	14			
W6000LLU	10	26	10			
W6200RR	10	30	14.3			
W6001-2RS	12	28	12			
B12-32D	12	32	13			
B12-57D[B12-32DW]	12	32	13			
6201-RR	12	32	10		6160	2770
6201RRU	12	35	18			
62201-2RS[W6201-2RS]	12	32	16			
B12-32DW	12	32	13			
B12-40D	12	40	12		9700	4200

Bearing No.	Boundary Dimensions(mm)				Load rating(kN)	
	d	D	B	C	Cr.	Cor.
B12-53D	12	40	10		7690	3830
7109Z	15	35	9			
949100-3660[W6200RR]	15	32	11			
87502RR	15	35	12.7			
B15-69D[6202SRR]	15	35	13			
949100-3480	15	38	19			
B15-85D	15	40	14		9550	4800
949100-3190	15	43	13			
B15-45D	15	45	14		13580	6590
949100-3360	15	46	14		13580	6590
B15-86D	15	47	14		13580	6590
6303/15	15	47	14		13580	6590
B15-83D	15	47	18		13580	6590
949100-3820[DG155216]	15	52	16		15930	7875
B16-8BC4	16	40	12			
B17-114BD	17	40	12	20	9500	4800
B17-102D	17	47	14		13580	6590
B17-107D	17	47	19			
B17-47D	17	47	24		13580	6590
B17-52D	17	52	15		15930	7875
B17-101D[DG175216]	17	52	16		15930	7875
949100-4370	17	52	16		15930	7875
B17-99D	17	52	17		15930	7875
B17-116D[333/18]	17	52	18		15930	7875
B20-157D	20	42	9			
B20-122D	20	47	16			
B20-161D	20	52	14			
B20-151	20	52	16			
DG256818	25	68	18			
B32-10D	32	72	19			
B-30	32	62	19	25		
B-35	35	72	17	26		
60/22	22	44	12			
60/28	28	52	12			
60/32	32	58	13			
62/22	22	50	14			
62/28	28	58	16			
62/32	32	65	16			
63/22	22	56	16			
63/28	28	68	18			
63/32	32	75	20			
32BCV07S5D	32	72	35	19		
35BW08C4	35	75	25	18		
8015	35	72	17			
8016	35	72	21			
DG357222	35	72	22	17		
DG358021	35	80	21			
DG358026/21	35	80	26	21		
DG358028	35	80	28	21		
35BCD08-2LR	35	80	28	21		
35BCV09	35	92	32	26		
40BCV09S1	40	90	28	23		
DG4094	40	94	31	26		

AUTOMOTIVE WHEEL HUB ASSEMBLY

The automotive wheel hub assembly is mounted to the holding bracket from the chassis on the axle side and the wheel is mounted to the bolts of the wheel hub assembly on the disc side.

It is an automotive part used in most cars and passenger vehicles.

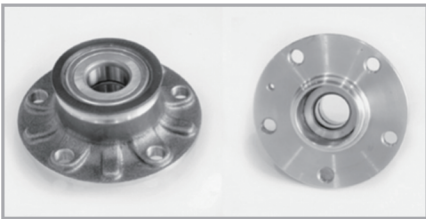
SYBR now mass-produces wheel hub assembly on a global scale to deliver diverse generations of wheel hubs to OEM customers and aftermarket worldwide.

Features:

- ◆ 1 year or 30,000 km warranty
- ◆ ABS sensors available
- ◆ TS16949 quality control
- ◆ Less maintenance required integrated design
- ◆ Consisting of fewer parts, which are facile for assembly



2nd Hub Unit



SYBR: AWH2-010H

OEM REF.:	1K0598611
OTHER REF.:	BAF0103D;713610690
CAR TYPE:	Golf V 2003;A3 2003



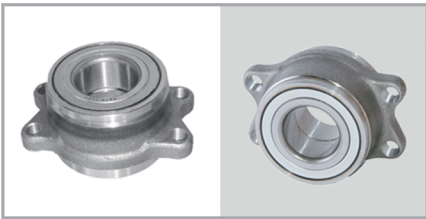
SYBR: AWH2-011H

OEM REF.:	1T0598611B
OTHER REF.:	805409
CAR TYPE:	Golf V 2003;PASSAT 2005;TOURAN 2003



SYBR: AWH2-064H

OEM REF.:	
OTHER REF.:	HUB184
CAR TYPE:	NISSAN



SYBR: AWH2-015H

OEM REF.:	28474-AE000
OTHER REF.:	512183;HUB175-14
CAR TYPE:	SUBARU 04-00



SYBR: AWH2-016H

OEM REF.:	40210-VW000
OTHER REF.:	51KWH01
CAR TYPE:	NISSAN



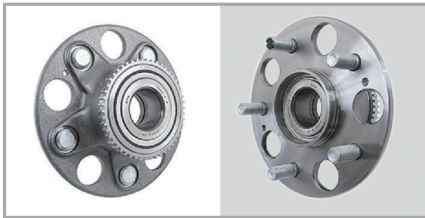
SYBR: AWH2-017H

OEM REF.:	42200-S10-A01
OTHER REF.:	HUB189-2;512240
CAR TYPE:	CR-V 1997-2001



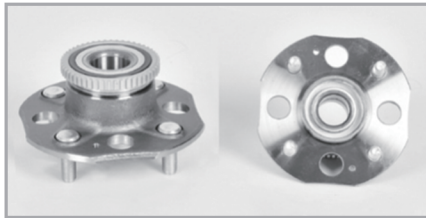
SYBR: AWH2-019H

OEM REF.:	42200-SB2-015
OTHER REF.:	HUB008;513035
CAR TYPE:	HONDA 1985-2000



SYBR: AWH2-021H

OEM REF.:	42200-SJF-951
OTHER REF.:	HUB215-8;R17469
CAR TYPE:	EDIX2004;CROSSROAD1993-1998;STREAM 2006;FR-V2004-2009



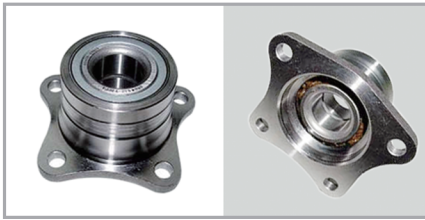
SYBR: AWH2-022H

OEM REF.:	42200-SV1-J50
OTHER REF.:	512020;713620290
CAR TYPE:	ACCORD 1998-2002;TORNEO 1997-2002



SYBR: AWH2-024H

OEM REF.:	42409-19015
OTHER REF.:	28BWD12;DACF1076D
CAR TYPE:	COROLLA1991-1997/1998-1992/1995-2001



SYBR: AWH2-025H

OEM REF.:	42409-20010
OTHER REF.:	DACF1072;30BWK10
CAR TYPE:	TOYOTA 1994-1999



SYBR: AWH2-026H

OEM REF.:	42460-60030
OTHER REF.:	512228;42450-60070
CAR TYPE:	LAND CRUISER 2007



SYBR: AWH2-027H

OEM REF.:	42200-S1A-E02
OTHER REF.:	512178;BR930276
CAR TYPE:	ACCORD 2002-2008



SYBR: AWH2-028H

OEM REF.:	42200-SV4-J51
OTHER REF.:	HUB083-15;512020
CAR TYPE:	TOYOTA ACCORD



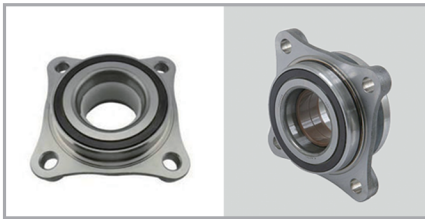
SYBR: AWH2-030H

OEM REF.:	42409-42010
OTHER REF.:	38BWK01;512038
CAR TYPE:	TOYOTA RAV4 1996-2000



SYBR: AWH2-031H

OEM REF.:	43200-4M400
OTHER REF.:	27BWK06AA
CAR TYPE:	PULSAR 2000;SUNNY 1998-2004



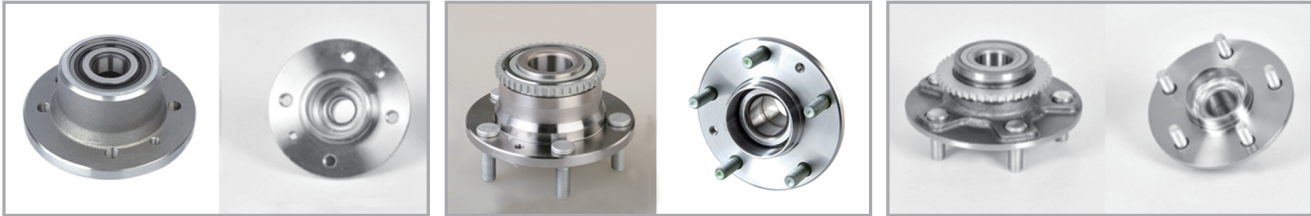
SYBR: AWH2-033H

OEM REF.:	43560-60010
OTHER REF.:	54KWH01
CAR TYPE:	PRADO LC120



SYBR: AWH2-065H

OEM REF.:	
OTHER REF.:	HUB204-12
CAR TYPE:	SUZUKI



SYBR: AWH2-036H

OEM REF.:	4344535
OTHER REF.:	DACF1083CR;573820A
CAR TYPE:	FIAT UNO

SYBR: AWH2-039H

OEM REF.:	G14V-26-15X
OTHER REF.:	36BWK02;512269
CAR TYPE:	MAZDA 1995-2005

SYBR: AWH2-041H

OEM REF.:	43200-2Y000
OTHER REF.:	HUB188-6;512203
CAR TYPE:	MAXIMA 1998-2003; INFINITI 1999-2004



SYBR: AWH2-042H

OEM REF.:	43200-31U06
OTHER REF.:	30BWK06D;512016
CAR TYPE:	MAXIMA 1994-2000

SYBR: AWH2-044H

OEM REF.:	43200-BM500
OTHER REF.:	HUB145-12;821075A
CAR TYPE:	ALMERA 2000-2006

SYBR: AWH2-045H

OEM REF.:	43210-AL505
OTHER REF.:	HUB2217;BR930707
CAR TYPE:	INFINITI 2002-2007;STAGEA 2001;SKYLINE 2001-2007



SYBR: AWH2-046H

OEM REF.:	43210-WL000
OTHER REF.:	50KWH02
CAR TYPE:	INFINITI 2002;ELGRAND 2002

SYBR: AWH2-047H

OEM REF.:	43402-60G11
OTHER REF.:	HUB065-15
CAR TYPE:	SWIFT 1990-2001

SYBR: AWH2-048H

OEM REF.:	43402-77A00
OTHER REF.:	28BWK15A;HUB227
CAR TYPE:	SUZUKI 2000



SYBR: AWH2-049H

OEM REF.:	43560-26010
OTHER REF.:	54KWH02
CAR TYPE:	HIACE 2004-2005

SYBR: AWH2-050H

OEM REF.:	44200-SM4-018
OTHER REF.:	43BWK03D;HUB081;513098
CAR TYPE:	ACCORD 1994-1998;ASCOT 1989-1993

SYBR: AWH2-052H

OEM REF.:	52710-2C000
OTHER REF.:	512199;BR930399
CAR TYPE:	TIBURON 01



SYBR: AWH2-053H

OEM REF.:	52710-2D111
OTHER REF.:	512195;RW9195
CAR TYPE:	ELANTRA 01-06;SPECTRA 05-09

SYBR: AWH2-066H

OEM REF.:	43402-54G22
OTHER REF.:	HUB254;512241
CAR TYPE:	SUZUKI 2003-2004

SYBR: AWH2-060H

OEM REF.:	
OTHER REF.:	DACF1034
CAR TYPE:	GALANT 11/87-10/92



SYBR: AWH2-061H

OEM REF.:	
OTHER REF.:	DACF1091
CAR TYPE:	VITZC(P1);YARIS VERSO(NC/LP 2)

SYBR: AWH2-062H

OEM REF.:	
OTHER REF.:	DACF1092;513135
CAR TYPE:	GALANT 1992-1996

SYBR: AWH2-063H

OEM REF.:	
OTHER REF.:	DACF1097;30BWK16
CAR TYPE:	CAMRY 1987-2001

3rd Hub Unit



SYBR: AWH3-010H

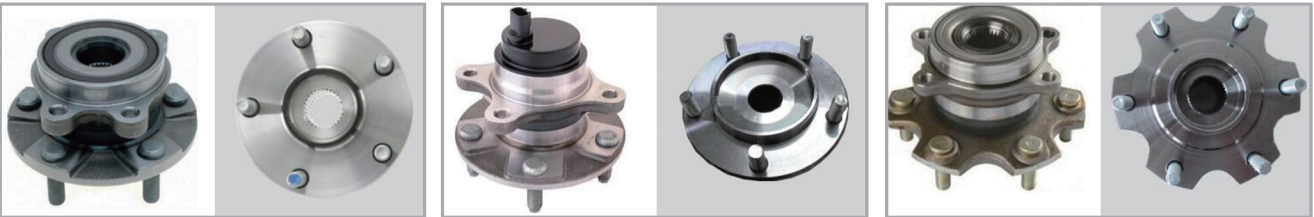
OEM REF.:	3880A015
OTHER REF.:	52KWH01
CAR TYPE:	PAJERO iv/MONTERO 2006

SYBR: AWH3-011H

OEM REF.:	40202-7S100
OTHER REF.:	515066
CAR TYPE:	ARMADA 2003;INFINITI 2003

SYBR: AWH3-012H

OEM REF.:	40202-ED000
OTHER REF.:	
CAR TYPE:	NISSAN TIDA



SYBR: AWH3-025H

OEM REF.:	43550-42020
OTHER REF.:	3DACF041;513258
CAR TYPE:	RAV4 2005;COROLLA 2007;AURIS 2006

SYBR: AWH3-026H

OEM REF.:	43560-30010
OTHER REF.:	3DACF027F
CAR TYPE:	LEXUS 2005/2005-2007;CROWN/MAJESTA 2004

SYBR: AWH3-030H

OEM REF.:	MR418068
OTHER REF.:	2DUF053N;53KWH01
CAR TYPE:	PAJERO III;MONTERO 2000-2006

