



潍坊威骐机械有限公司
Weifang Wilda Machinery Co.,Ltd.

Company Profile

潍坊威骐机械有限公司位于 - 山东省潍坊市，始建于2003 年。拥有国内先进的轴承加工生产线，公司建立了完善的质量运行体系，先后获得了 1S09001:2015、IATF16949:2016 体系认证。

公司的主导产品为深沟球轴承、圆柱滚子轴承、调心滚子轴承、推力轴承、外球面轴承、汽车用圆锥滚子轴承等产品；现已形成年产200万套、品种 30 余种的大、中、小型轴承的生产能力，精度等级 范盖 PO、P6、P5、P4级 产品广泛配套于汽车、工程机械、农业装备、电机等行业并出口东南亚、中亚、欧洲、北美洲等地区。

Weifang Wilda Machinery Co.,Ltd was founded in 2003, located in Weifang City Shandong Province. Our company has established the excellent Quality Operation System. successfully achieved ISO 9001:2015 and IATF 16949:2016

Our company specializes in Deep Groove Ball Bearing,Cylindrical Roller Bearing,Spherical Roller Bearing,Thrust Bearing,Pillow Block Bearing and Automotive Taper Roller Bearings etc; Now our bearings has formed an annual production capacity of 2 million sets. with more than 30 varieties of bearings. The bearing precision can be PO, P6, P5 and P4. Our bearings are widely used in automobiles, construction machineries. agricultural equipments. electric motors etc. And the products are exporting to South-east Asia, Central Asia, Europe. North America and other regions.

Certificate



Main Products



Deep Groove Ball Bearing



Self-aligning Ball Bearing



Angular Contact Ball Bearing



Tapered Roller Bearing



Cylindrical Roller Bearing



Spherical Roller Bearing



Thrust Roller Bearing



Thrust Ball Bearing



Needle Roller Bearing



Wheel Hub Bearing



Pillow Block Bearing



Rotary Table Bearing

PRODUCT DESCRIPTION



Product Name	Deep Groove Ball Bearing
Material	Chrome Steel, GCR15
Type	OPEN, 2RS, ZZ, NR, BL
Size	d:3-110mm,D:9-240mm
Grade	PO,P6,P5,P4,P2
Vibration level	Z1,Z2,Z3,Z4
Noise level	V1,V2,V3,V4
Clearance	C0,C3,C4
Shield	ZZ ,2RS, RS, OPEN
Cage	Steel Cage,copper Cage,nylon Cage
Used For	Precision instruments, Low-noise motors, Automobiles, Motorcycles and General Machinery etc.
Brand	OEM or Wilda

SPECIFITION

Bearing No.	Dimensions(mm)			Weight	Bearing No.	Dimensions(mm)			Weight
	d	D	B	kg		d	D	B	kg
6001	12	28	8	0.021	6403	17	62	17	0.27
6002	15	32	9	0.03	6404	20	72	19	0.4
6003	17	35	10	0.039	6405	25	80	21	0.53
6004	20	42	12	0.069	6406	30	90	23	0.735
6005	25	47	12	0.08	6407	35	100	27	0.952
6006	30	55	13	0.116	6408	40	110	27	1.221
6007	35	62	14	0.155	6409	45	120	29	1.57
6008	40	68	15	0.185	6410	50	130	31	1.88
6009	45	75	16	0.231	6411	55	140	33	2.25
6010	50	80	16	0.25	6412	60	150	35	2.8
6011	55	90	18	0.362	6413	65	160	37	3.44
6200	10	30	9	0.032	6300	10	35	11	0.053
6201	12	32	10	0.037	6301	12	37	12	0.06
6202	15	35	11	0.045	6302	15	42	13	0.082
6203	17	40	12	0.065	6303	17	47	14	0.115
6204	20	47	14	0.106	6304	20	52	15	0.142
6205	25	52	15	0.128	6305	25	62	17	0.232
6206	30	62	16	0.199	6306	30	72	19	0.346
6207	35	72	17	0.288	6307	35	80	21	0.457
6208	40	80	18	0.368	6308	40	90	23	0.639
6209	45	85	19	0.416	6309	45	100	25	0.837
6210	50	90	20	0.463	6310	50	110	27	1.082
6211	55	100	21	0.603	6311	55	120	29	1.367
6212	60	110	22	0.789	6312	60	130	31	1.71
6213	65	120	23	0.99	6313	65	140	33	2.1
6214	70	125	24	1.084	6314	70	150	35	2.55
6215	75	130	25	1.171	6315	75	160	37	3.05
6216	80	140	26	1.448	6316	80	170	39	3.61
6217	85	150	28	1.803	6317	85	180	41	4.284

✪More models, please contact us.

PRODUCT DESCRIPTION



Product Name	Self Aligning Ball Bearing
Material	Chrome Steel, GCR15, Stainless steel, Carbon steel
Type	Single row, Double row, Four row
Size	d:3-110mm,D:9-240mm
Grade	PO,P6,P5,P4,P2
Cage	Steel Cage,Cooper Cage
Used For	Crane hook, Vertical water pump, Vertical centrifuge, Low speed reducer, Automobile steering gear, Machine tool spindle.
Brand	OEM or Wilda

SPECIFICATION

Bearing No.	Dimensions(mm)			Weight	Bearing No.	Dimensions(mm)			Weight
	d	D	B	kg		d	D	B	kg
1203	17	40	12	0.076	1303	17	47	14	0.13
1204	20	47	14	0.12	1304	20	52	15	0.163
1205	25	52	15	0.14	1305	25	62	17	0.257
1206	30	62	16	0.23	1306	30	72	19	0.387
1207	35	72	17	0.32	1307	35	80	21	0.51
1208	40	80	18	0.42	1308	40	90	23	0.715
1209	45	85	19	0.47	1309	45	100	25	0.957
1210	50	90	20	0.525	1310	50	110	27	1.21
1211	55	100	21	0.705	1311	55	120	29	1.58
1212	60	110	22	0.9	1312	60	130	31	1.96
1213	65	120	23	1.15	1313	65	140	33	2.45
1214	70	125	24	1.26	1314	70	150	35	2.99
1215	75	130	25	1.36	1315	75	160	37	3.56
1216	80	140	26	1.67	1316	80	170	39	4.18
1217	85	150	28	2.07	1317	85	180	41	4.98
2203	17	40	16	0.09	2303	17	47	19	0.158
2204	20	47	18	0.14	2304	20	52	21	0.209
2205	25	52	18	0.163	2305	25	62	24	0.335
2206	30	62	20	0.26	2306	30	72	27	0.5
2207	35	72	23	0.403	2307	35	80	31	0.675
2208	40	80	23	0.51	2308	40	90	33	0.925
2209	45	85	23	0.55	2309	45	100	36	1.23
2210	50	90	23	0.6	2310	50	110	40	1.64
2211	55	100	25	0.81	2311	55	120	43	2.1
2212	60	110	28	1.09	2312	60	130	46	2.6
2213	65	120	31	1.46	2313	65	140	48	3.23
2214	70	125	31	1.62	2314	70	150	51	4.23
2215	75	130	31	1.62	2315	75	160	55	5.13
2216	80	140	33	2.01	2316	80	170	58	6.1
2217	85	150	36	2.52	2317	85	180	60	7.05

➤ More models, please contact us.

PRODUCT DESCRIPTION



SPECIFICATION

Product Name	Angular Contact Ball Bearing
Material	Chrome Steel, GCR15, Stainless steel, Ceramic
Type	Single row Angular contact ball bearing Double row Angular contact ball bearing
Size	d:3-110mm,D:9-240mm
Grade	PO,P6,P5,P4,P2
Cage	Steel Cage,Cooper Cage
Used For	Crane hook, Vertical water pump, Vertical centrifuge, Low speed reducer, Automobile steering gear, Machine tool spindle.
Brand	OEM or Wilda

Bearing No.	Dimensions(mm)			Weight	Bearing No.	Dimensions(mm)			Weight
	d	D	B	kg		d	D	B	kg
7003	17	35	10	0.045	7202	15	35	11	0.048
7004	20	42	12	0.079	7203	17	40	12	0.07
7005	25	47	12	0.091	7204	20	47	14	0.112
7006	30	55	13	0.133	7205	25	52	15	0.135
7007	35	62	14	0.17	7206	30	62	16	0.208
7008	40	68	15	0.21	7207	35	72	17	0.295
7009	45	75	16	0.26	7208	40	80	18	0.382
7010	50	80	16	0.29	7209	45	85	19	0.43
7011	55	90	18	0.42	7210	50	90	20	0.485
7012	60	95	18	0.45	7211	55	100	21	0.635
7013	65	100	18	0.47	7212	60	110	22	0.82
7014	70	110	20	0.66	7213	65	120	23	1.02
7015	75	115	20	0.69	7214	70	125	24	1.12
7016	80	125	22	0.93	7215	75	130	25	1.23
7017	85	130	22	0.97	7216	80	140	26	1.5
7018	90	140	24	1.26	7217	85	150	28	1.87
7200	10	30	9	0.031	7218	90	160	30	2.3
7302	15	42	13	0.088	7406	30	90	23	0.96
7303	17	47	14	0.12	7407	35	100	25	1.14
7304	20	52	15	0.15	7408	40	110	27	1.4
7305	25	62	17	0.243	7409	45	120	29	1.8
7306	30	72	19	0.362	7410	50	130	31	2.25
7307	35	80	21	0.475	7411	55	140	33	2.75
7308	40	90	23	0.657	7412	60	150	35	3.4
7309	45	100	25	0.875	7413	65	160	37	4.2
7310	50	110	27	1.14	7414	70	180	42	5.8
7311	55	120	29	1.45	7415	75	190	45	7
7312	60	130	31	1.81	7416	80	200	48	8.4
7313	65	140	33	2.22	7417	85	210	52	9.6
7314	70	150	35	2.67	7418	90	225	54	11.2
7315	75	160	37	3.15					
7316	80	170	39	3.85					
7317	85	180	41	4.53					
7318	90	190	43	5.3					

PRODUCT DESCRIPTION



Product Name	Taper roller Bearing
Material	Chrome Steel, GCR16
Type	Single row,Double row,Four row
Size	d:3- 150mm,D:9-225mm
Grade	PO,P6,P5,P4,P3
Vibration level	Z1,Z2,Z3,Z5
Shield	ZZ ,3RS, RS, OPEN
Cage	Steel Cage, Copper Cage, Nylon Cage
Used For	Precision instruments, Low-noise motors, Automobiles, Motorcycles and General Machinery etc.
Brand	OEM or Wilda

SPECIFICATION

Bearing No.	Dimensions(mm)			Weight	Bearing No.	Dimensions(mm)			Weight
	d	D	T	kg		d	D	T	kg
30202	15	35	11	0.053	30302	15	42	13	0.098
30203	17	40	13.25	0.079	30303	17	47	15.25	0.129
30204	20	47	15.25	0.126	30304	20	52	16.25	0.165
30205	25	52	16.25	0.154	30305	25	62	18.25	0.263
30206	30	62	17.25	0.231	30306	30	72	20.75	0.387
30207	35	72	18.25	0.331	30307	35	80	22.75	0.515
30208	40	80	19.75	0.422	30308	40	90	25.25	0.747
30209	45	85	20.75	0.474	30309	45	100	27.25	0.984
30210	50	90	21.75	0.529	30310	50	110	29.25	1.28
30211	55	100	22.75	0.713	30311	55	120	31.5	1.63
30212	60	110	23.75	0.904	30312	60	130	33.5	1.99
30213	65	120	24.75	1.13	30313	65	140	36	2.44
30214	70	125	26.25	1.26	30314	70	150	38	2.98
30215	75	130	27.25	1.36	30315	75	160	40	3.57
32203	17	40	17.25	0.102	32304	20	52	22.25	0.23
32204	20	47	19.25	0.16	32305	25	62	25.25	0.368
32205	25	52	19.25	0.187	32306	30	72	28.75	0.562
32206	30	62	21.25	0.287	32307	35	80	32.75	0.763
32207	35	72	24.25	0.445	32308	40	90	35.25	1.04
32208	40	80	24.75	0.532	32309	45	100	38.25	1.4
32209	45	85	24.75	0.573	32310	50	110	42.25	1.89
32210	50	90	24.75	0.626	32311	55	120	45.5	2.37
32211	55	100	26.75	0.853	32312	60	130	48.5	2.9
32212	60	110	29.75	1.17	32313	65	140	51	3.51
32213	65	120	32.75	1.55	32314	70	150	54	4.34
32214	70	125	33.25	1.64	32315	75	160	58	5.37
32215	75	130	33.25	1.74	32316	80	170	61.5	6.38
32004X	20	42	15	0.095	33005	25	47	17	0.129
32005X	25	47	15	0.11	33006	30	55	20	0.201
32006X	30	55	17	0.17	33007	35	62	21	0.25
32007X	35	62	18	0.224	33008	40	68	22	0.306
32008X	40	68	19	0.267	33009	45	75	24	0.398
32009X	45	75	20	0.337	33010	50	80	24	0.433
32010X	50	80	20	0.366	33011	55	90	27	0.651
32011X	55	90	23	0.551	33012	60	95	27	0.691
32012X	60	95	23	0.584	33013	65	100	27	0.732
32013X	65	100	23	0.62	33014	70	110	31	1.07
32014X	70	110	25	0.839	33015	75	115	31	1.12
32015X	75	115	25	0.872	33016	80	125	36	1.63

➡More models, please contact us.

PRODUCT DESCRIPTION



Product Name	Spherical Roller Bearing
Material	Chrome Steel, GCR16
Type	Double Row
Size	d:3-150mm,D:9-225mm
Grade	PO,P6,P5,P4,P2
Cage	Steel Cage,Cooper Cage
Used For	Paper machine, Deceleration device, Railway vehicle axle, Rolling mill gearbox seat, Rolling mill, Roller track, Crusher, Vibrating screen, Printing machine, Woodworking machinery
Brand	OEM or Wilda

SPECIFITION

Bearing No.	Dimensions(mm)			Weight
	d	D	T	kg
22208CA/C3W33	40	80	23	0.54
22209CA/C3W33	45	85	23	0.58
22210CA/C3W33	50	90	23	0.62
22211CA/C3W33	55	100	25	0.84
22212CA/C3W33	60	110	28	1.2
22213CA/C3W33	65	120	31	1.6
22214CA/C3W33	70	125	31	1.7
22215CA/C3W33	75	130	31	1.8
22216CA/C3W33	80	140	33	2.2
22217CA/C3W33	85	150	36	2.7
22218CA/C3W33	90	160	40	3.28
22219CA/C3W33	95	170	43	4.1
22220CA/C3W33	100	180	46	5
22222CA/C3W33	110	200	53	7.2
22224CA/C3W33	120	215	58	8.9
22226CA/C3W33	130	230	64	11.2
22228CA/C3W33	140	250	68	14.5
22230CA/C3W33	150	270	73	18.6
22308CA/C3W33	40	90	33	1
22309CA/C3W33	45	100	36	1.38
22310CA/C3W33	50	110	40	1.85
22311CA/C3W33	55	120	43	2.35
22312CA/C3W33	60	130	46	2.95
22313CA/C3W33	65	140	48	3.55
22314CA/C3W33	70	150	51	4.4
22315CA/C3W33	75	160	55	5.25
22316CA/C3W33	80	170	58	6.39
22317CA/C3W33	85	180	60	7.25
22318CA/C3W33	90	190	64	8.6
22319CA/C3W33	95	200	67	10.1
22320CA/C3W33	100	215	73	13.4
22322CA/C3W33	110	240	80	18
22324CA/C3W33	120	260	86	22
22326CA/C3W33	130	280	93	28.5
21306CA/C3W33	30	72	19	0.412

21307CA/C3W33	35	80	21	0.542
21308CA/C3W33	40	90	23	0.743
21309CA/C3W33	45	100	25	1
21310CA/C3W33	50	110	27	1.3
21311CA/C3W33	55	120	29	1.65
21312CA/C3W33	60	130	31	2.08
21313CA/C3W33	65	140	33	2.57
21314CA/C3W33	70	150	35	3.11
21315CA/C3W33	75	160	37	3.76
21316CA/C3W33	80	170	39	4.47
21322CA/C3W33	110	240	50	11.8
23024CA/C3W33	120	180	46	3.98
23026CA/C3W33	130	200	52	5.85
23028CA/C3W33	140	210	53	6.31
23030CA/C3W33	150	225	56	7.74
23032CA/C3W33	160	240	60	9.43
23034CA/C3W33	170	260	67	12.8
23036CA/C3W33	180	280	74	16.9
23038CA/C3W33	190	290	75	17.7
23040CA/C3W33	200	310	82	22.7
23044CA/C3W33	220	340	90	29.7
23048CA/C3W33	240	360	92	32.4
24024CA/C3W33	120	180	60	5.05
24026CA/C3W33	130	200	69	7.55
24028CA/C3W33	140	210	69	8.01
24030CA/C3W33	150	225	75	10.1
24032CA/C3W33	160	240	80	12.2
24034CA/C3W33	170	260	90	16.7
24036CA/C3W33	180	280	100	22.1
24038CA/C3W33	190	290	100	23
24040CA/C3W33	200	310	109	29.3
24044CA/C3W33	220	340	118	38.1
24048CA/C3W33	240	360	118	40.8

More models, please contact us



PRODUCT DESCRIPTION



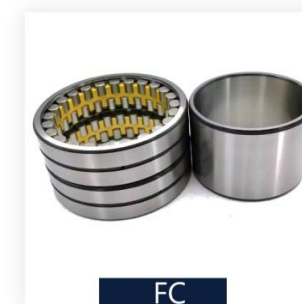
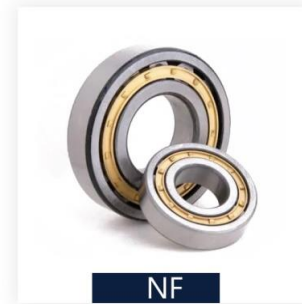
Product Name	Cylindrical Roller Bearing
Material	Chrome Steel, GCR15, Stainless steel, Carbon steel
Type	Single row (N, NU, NJ, NUP, NF, RN, NCL, NCF) Double row (NN, NNU) Four row (FC, FCD)
Size	d:3-110mm,D:9-240mm
Grade	PO,P6,P5,P4,P2
Cage	Steel Cage,Cooper Cage
Used For	Large motors, machine tool spindles, engine front and rear support shafts, train and bus box shaft support, diesel engine crankshaft, automobile and tractor gearbox, internal combustion engine, generator, gas turbine, reducer, rolling mill. vibratina screen and liftina and transportation
Brand	OEM or Wilda

SPECIFITION

Bearing No.	Dimensions(mm)			Weight	Bearing No.	Dimensions(mm)			Weight
	d	D	B	kg		d	D	B	kg
NU204	20	47	14	0.11	NU304	20	52	15	0.201
NU205	25	52	15	0.137	NU305	25	62	17	0.251
NU206	30	62	16	0.211	NU306	30	72	19	0.377
NU207	35	72	17	0.3	NU307	35	80	21	0.501
NU208	40	80	18	0.382	NU308	40	90	23	0.68
NU209	45	85	19	0.438	NU309	45	100	25	0.93
NU210	50	90	20	0.493	NU310	50	110	27	1.2
NU211	55	100	21	0.648	NU311	55	120	29	1.53
NU212	60	110	22	0.84	NU312	60	130	31	1.87
NU213	65	120	23	1.07	NU313	65	140	33	2.31
NU214	70	125	24	1.16	NU314	70	150	35	2.86
NU215	75	130	25	1.25	NU315	75	160	37	3.43
NU216	80	140	26	1.5	NU316	80	170	39	4.05
NU217	85	150	27	2.5	NU317	85	180	41	4.82
NU218	90	160	30	2.35	NU318	90	190	43	5.59

⚙️More models, please contact us.





N type:

The inner ring has two integral flanges and the outer ring is without flanges. Axial displacement of the shaft with respect to the housing can be accommodated in both directions within the bearing itself. The bearings are therefore used as non-locating bearings.

NU type:

The outer ring of bearings of the NU design has two integral flanges and the inner ring is without flanges. Axial displacement of the shaft with respect to the housing can be accommodated in both directions within the bearing itself.

NJ type:

The outer ring has two integral flanges and the inner ring one integral flange. The bearings are therefore suitable for the axial location of a shaft in one direction.

NF type:

The outer ring has one integral flange and the inner ring two integral flanges.

NUP type:

The outer ring has two integral flanges and the inner ring one integral flange and one non-integral flange in the form of a loose flange ring. The bearings can be used as locating bearings, i.e. they can provide axial location for a shaft in both directions.

RN type:

No outer ring and the inner ring two integral flanges.

NN type:

NN type bearing without ribs on outer ring, there is a wall in the middle of between both sides of inner ring. It can make shaft relative bearing between the axial displacement generated in both directions.

PRODUCT DESCRIPTION



Product Name	Needle Bearing
Material	Chrome Steel, GCR15, Stainless steel, Ceramic
Type	Single row Angular contact ball bearing Double row Angular contact ball bearing
Size	d:3-110mm,D:9-240mm
Grade	PO,P6,P5,P4,P2
Cage	Steel Cage,Cooper Cage
Used For	Crane hook, Vertical water pump, Vertical centrifuge, Low speed reducer, Automobile steering gear, Machine tool spindle.
Brand	OEM or Wilda

SPECIFICATION

Shaft Diameter	Designation	Weight	Dimensions				Basic Load Ratings		Limiting Speed Rpm	Original Designation
			FW	D	C	r min.	Dynamic	Static		
mm		G	mm				N			
14	RNA4900	16	14	22	13	0.3	8.5	9.2	25000	4644900
16	RNA4901	17	16	24	13	0.3	9.4	10.9	24000	4644901
20	RNA4902	21	20	28	13	0.3	10.6	13.6	22000	4644902
22	RNA4903	22	22	30	13	0.3	11	14.6	21000	4644903
25	RNA4904	52	25	37	17	0.3	211	25.5	17000	4644904
28	RNA49/22	50	28	39	17	0.3	22.8	29.5	16000	-
30	RNA4905	61	30	42	17	0.3	23.6	31.5	15000	4644905
32	RNA49/28	73	32	45	17	0.3	24.4	33.5	13000	-
35	RNA4906	69	35	47	17	0.3	25	35.5	13000	4644906
40	RNA49/32	89	40	52	20	0.6	30.5	47.5	12000	-
42	RNA4907	107	42	55	20	0.6	31.5	50	10000	4644907
48	RNA4908	140	48	62	22	0.6	43	67	9500	4644908
52	RNA4909	182	52	68	22	0.6	45	73	8500	4644909
58	RNA4910	163	58	72	22	0.6	47	80	8000	4644910
63	RNA4911	255	63	80	25	1	58	100	7500	4644911
68	RNA4912	275	68	85	25	1	60	108	7000	4644912

Shaft Diameter	Designation	Weight	Dimensions					Basic Load Ratings		Limiting Speed	Original Designation
			d	f	D	B	r min.	Dynamic	Static		
mm		G	mm					N		Rpm	
10	NA4900	23	10	14	22	13	0.3	8.5	9.2	25000	4544900
12	NA4901	26	12	16	24	13	0.3	9.4	10.9	24000	4544901
15	NA4902	34	15	20	28	13	0.3	10.6	13.6	22000	4544902
17	NA4903	37	17	22	30	13	0.3	11	14.6	21000	4544903
20	NA4904	75.2	20	25	37	17	0.3	21	25.5	17000	4544904
22	NA49/22	80	22	28	39	17	0.3	22.8	29.5	16000	-
25	NA4905	88	25	30	42	17	0.3	23.6	31.5	15000	4544905
28	NA49/28	97.7	28	32	45	17	0.3	24.4	33.5	13000	-
30	NA4906	101	30	35	47	17	0.6	25	35.5	13000	4544906
32	NA49/32	158	32	40	52	20	0.6	30.5	47.5	12000	-
35	NA4907	170	35	42	55	20	0.6	31.5	50	10000	4544907
40	NA4908	230	40	48	62	22	0.6	43	67	9500	4544908
45	NA4909	271	45	52	68	22	0.6	45	73	8500	4544909
50	NA4910	274	50	58	72	22	0.6	47	80	800	4544910
55	NA4911	393	55	63	80	25	1	58	100	7500	4544911

⚙️ More models, please contact us.

PRODUCT DESCRIPTION



Product Name	Thrust Ball Bearing
Material	Chrome Steel, GCR15, Stainless steel, Carbon steel
Type	Single row, Double row, Four row
Size	d:3-110mm,D:9-240mm
Grade	PO,P6,P5,P4,P2
Cage	Steel Cage,Cooper Cage
Used For	Crane hook, Vertical water pump, Vertical centrifuge, Low speed reducer, Automobile steering gear, Machine tool spindle.
Brand	OEM or Wilda

SPECIFITION

Bearing No.	Dimensions(mm)			Weight	Bearing No.	Dimensions(mm)			Weight
	d	D	B	kg		d	D	B	kg
51103	17	30	9	0.028	51203	17	35	12	0.053
51104	20	35	10	0.04	51204	20	40	14	0.082
51105	25	42	11	0.059	51205	25	47	15	0.12
51106	30	47	11	0.068	51206	30	52	16	0.15
51107	35	52	12	0.09	51207	35	62	18	0.22
51108	40	60	13	0.12	51208	40	68	19	0.27
51109	45	65	14	0.15	51209	45	73	20	0.32
51110	50	70	14	0.16	51210	50	78	22	0.39
51111	55	78	16	0.24	51211	55	90	25	0.61
51112	60	85	17	0.29	51212	60	95	26	0.69
51113	65	90	17	0.34	51213	65	100	27	0.77
51114	70	95	18	0.36	51214	70	105	27	0.81
51115	75	100	19	0.42	51215	75	110	27	0.86
51116	80	105	19	0.43	51216	80	115	28	0.95
51117	85	110	19	0.46	51217	85	125	31	1.29
51304	20	47	18	0.13	51405	25	60	24	0.34
51305	25	52	18	0.18	51406	30	70	28	0.53
51306	30	60	21	0.27	51407	35	80	32	0.79
51307	35	68	24	0.39	51408	40	90	36	1.14
51308	40	78	26	0.55	51409	45	100	39	1.47
51309	45	85	28	0.69	51410	50	110	43	1.99
51310	50	95	31	1	51411	55	120	48	2.64
51311	55	105	35	1.34	51412	60	130	51	3.51
51312	60	110	35	1.43	51413	65	140	56	4.47
51313	65	115	36	1.57	51414	70	150	60	5.48
51314	70	125	40	2.06	51415	75	160	65	6.75
51315	75	135	44	2.68	51416	80	170	68	7.97
51316	80	140	44	2.82	51417	85	180	72	9.29
51317	85	150	49	3.66	51418	90	190	77	11
51318	90	155	50	3.88	51420	100	210	85	14.6

⚙️This is part of the bearing model, more models, please contact us.



Thrust Cylindrical Roller Bearing



Thrust Needle Roller Bearing



Thrust Tapered Roller Bearing



Thrust Self-aligning Roller Bearing

PRODUCT DESCRIPTION



Product Name	Thrust Roller Bearing
Material	Chrome Steel, GCR15, Stainless steel, Carbon steel
Type	Thrust cylindrical roller bearing, Thrust self-aligning roller bearing, Thrust tapered roller bearing, Thrust needle roller
Size	d:3-110mm,D:9-240mm
Grade	PO,P6,P5,P4,P2
Cage	Steel Cage,Cooper Cage
Used For	Heavy machine tools, High-power marine gear boxes, Oil drilling rigs, Vertical motors, Oil drilling rigs, Iron and steel making machinery, Hydraulic generators, Vertical motors, Marine propeller shafts,Tower cranes, Extruders, Crane hooks, Oil drilling rig rings, Rolling mill roll necks,etc.
Brand	OEM or Wilda

SPECIFICATION

Bearing No.	Dimensions(mm)			Weight	Bearing No.	Dimensions(mm)			Weight
	d	D	B	kg		d	D	B	kg
81103	17	30	9	0.024	81206	30	52	16	0.123
81104	20	35	10	0.037	81207	35	62	18	0.195
81105	25	42	11	0.053	81208	40	68	19	0.249
81106	30	47	11	0.057	81209	45	73	20	0.287
81107	35	52	12	0.043	81210	50	78	22	0.356
81108	40	60	13	0.105	81211	55	90	25	0.568
81109	45	65	14	0.13	81212	60	95	26	0.642
81110	50	70	14	0.14	81213	65	100	27	0.87
81111	55	78	16	0.218	81214	70	105	27	-
81112	60	85	17	0.266	81215	75	110	27	0.8
81113	65	90	18	0.31	81216	80	115	28	0.9
81114	70	95	18	0.332	81217	85	125	31	1.26
81115	75	100	19	0.393	81218	90	135	35	1.77
81116	80	105	19	0.4	81220	100	150	38	2.2
81117	85	110	19	0.42	81222	110	160	38	2.445
81118	90	120	22	0.62	81224	120	170	39	2.69
81120	100	135	25	0.95	81226	130	190	45	4.204
89311	55	105	30	1.18	29236	180	250	42	7.5
89312	60	110	30	1.26	29238	190	270	48	8
89313	65	115	30	1.33	29240	200	280	48	8.9
89314	70	125	34	1.82	29244	220	300	48	10
89315	75	135	36	2.23	29248	240	340	60	16.7
89316	80	140	36	2.37	29252	260	360	60	18.5
89317	85	150	39	3	29324	120	210	54	7.63
89318	90	155	39	3.28	29326	130	225	58	9.43
89320	100	170	42	4.19	29328	140	240	60	11.1
89322	110	190	48	6.03	29330	150	250	60	11.6
89324	120	210	54	8.52	29332	160	270	67	15.4
89410	50	110	36	1.316	29334	170	280	67	16.2
89412	60	130	42	2.818	29414	70	150	48	4.06
89413	65	140	45	3.52	29415	75	160	51	4.76
89414	70	150	48	4.38	29416	80	170	54	5.91
89415	75	160	51	5.25	29417	85	180	58	7.04
89416	80	170	54	6.41	29418	90	160	60	8.18

✪More models, please contact us

PRODUCT DESCRIPTION



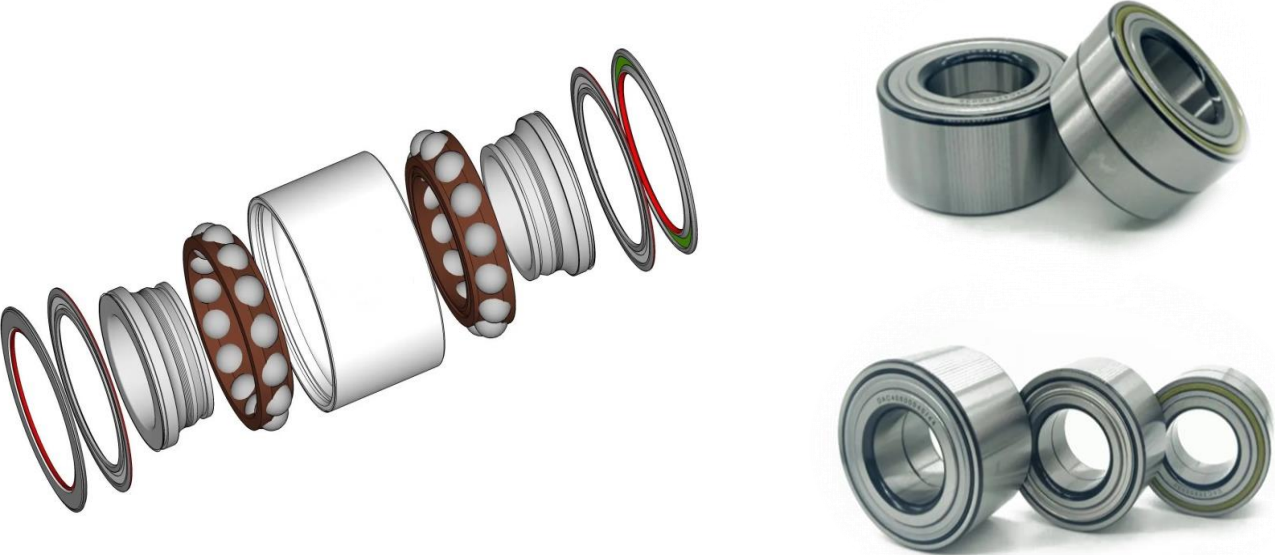
Product Name	Wheel Bearing
Material	Chrome Steel, GCR16
Type	Double Row ZZ 2RS
Size	d:20-50mm,D:50-100mm
Grade	PO,P6,P5,P4,P3
Vibration level	Z1,Z2,Z3,Z5
Used For	Front hub wheel of Car
Cage	Steel Cage, Copper Cage, Nylon Cage
Brand	OEM or Wilda

SPECIFICATION

Bearing No.	Weight	Bearing No.	Weight	Bearing No.	Weight
	kg		kg		kg
DAC25520037	0.31	DAC35620031	0.35	DAC38700038	0.57
DAC25520040	0.35	DAC35620040	0.43	DAC38710033/30	0.5
DAC25520042	0.36	DAC35640037	0.46	DAC38710039	0.58
DAC25520043	0.36	DAC35650035	0.4	DAC38720036/33	0.56
DAC25550043	0.44	DAC35650037	0.51	DAC38720034	0.55
DAC25550045	0.46	DAC35650045	0.6	DAC38720036	0.55
DAC25550048	0.48	DAC35660032	0.42	DAC38720040	0.63
DAC25560032	0.34	DAC35660033	0.43	DAC38730040	0.67
DAC25600045	0.48	DAC35660037	0.48	DAC38740036	0.62
DAC25620048	0.5	DAC35670042	0.6	DAC38740036/33	0.61
DAC25720043	0.33	DAC35680037	0.52	DAC38740040	0.67
DAC27520042	0.33	DAC35680042	0.62	DAC38740050	0.85
DAC27530043	0.34	DAC35680039/36	0.56	DAC38760043/40	0.86
DAC27600050	0.56	DAC35680040	0.56	DAC38760043	0.87
DAC28580042	0.47	DAC35680045	0.57	DAC38680037	0.48
DAC28580044	0.48	DAC35720027	0.48	DAC39720037	0.6
DAC28610042	0.56	DAC35720028	0.49	DAC39740036	0.54
DAC29530037	0.35	DAC35720033	0.58	DAC39740036/34	0.52
DAC30550026	0.26	DAC35720034	0.58	DAC39740039	0.66
DAC30550032	0.28	DAC35720037	0.58	DAC40700043	0.63
DAC30580042	0.4	DAC35760054	0.95	DAC40720036	0.67
DAC30620038	0.52	DAC35770042	0.7	DAC40720036/33	0.67
DAC30620048	0.56	DAC35800047	0.7	DAC40720037	0.55
DAC30630042	0.57	DAC35640042	0.7	DAC40730034	0.56
DAC30640042	0.49	DAC36680033	0.47	DAC40740036	0.62
DAC30680045	0.58	DAC36760029/27	0.55	DAC40740036/34	0.58
DAC32670040	0.61	DAC37680034	0.59	DAC40740040	0.67
DAC32700038	0.62	DAC37720037	0.59	DAC40740042	0.7
DAC32720038	0.64	DAC37740037	0.61	DAC40750037	0.62
DAC34620037	0.41	DAC37740045	0.79	DAC40750039	0.64
DAC34640034	0.43	DAC38640032/29	0.79	DAC70750050	0.68
DAC34640037	0.47	DAC38640036/33	0.79	DAC40760033/28	0.54
DAC34660037	0.5	DAC38650052/48	0.8	DAC40760033	0.52
DAC34670037	0.5	DAC38700037	0.56	DAC40760036	0.58
DAC40760038	0.6	DAC42840036	0.84	DAC45880039	0.9
DAC40760040/38	0.52	DAC42840039	0.93	DAC45900054/51	0.91
DAC40760041/38	0.52	DAC43760043/40	0.72	DAC46780049	0.92
DAC40800031	0.65	DAC43760043	0.73	DAC46800043/40	0.92
DAC40800036/34	0.74	DAC43770042/38	0.73	DAC47810053	1.02
DAC40800038	0.8	DAC43780044	0.74	DAC47850045	0.85

DAC40800040	0.86	DAC43780045/44	0.75	DAC47880055	0.9
DAC40800045/44	0.95	DAC43790041/38	0.77	DAC48860042/40	0.96
DAC40820040	0.88	DAC43790045	0.84	DAC48890044	1.07
DAC41680040/35	1.06	DAC43800038	0.75	DAC48890044/42	1.07
DAC42720038	0.54	DAC43800040	0.76	DAC48900042	1.09
DAC42720038/35	0.52	DAC43800045	0.91	DAC49840042/40	0.99
DAC42750037	0.6	DAC43800050/45	0.91	DAC49840043	0.99
DAC42760033	0.65	DAC43820045	0.96	DAC49840048	1.06
DAC42760038/35	0.65	DAC44840042/40	0.92	DAC49840050	1.08
DAC42760039	0.62	DAC45770050/45	0.92	DAC49880046	1.05
DAC42760040	0.68	DAC45800045	0.78	DAC49900045	1.08
DAC42760040/37	0.66	DAC45800048	0.79		
DAC42770039	0.66	DAC45830039	0.83		
DAC42780036/34	0.67	DAC45830045	0.84		
DAC42780038	0.68	DAC45840039	0.85		
DAC42780040	0.69	DAC45840040	0.86		
DAC42780041/38	0.75	DAC45840041/39	0.8		
DAC42780045	0.76	DAC45840042/40	0.94		
DAC42800036	0.83	DAC45840042	0.94		
DAC42800036/34	0.81	DAC45840043	0.94		
DAC42800037	0.68	DAC45840045	1		
DAC42800038	0.69	DAC45840051	1		
DAC42800039	0.82	DAC45850023	0.54		
DAC42800042	0.82	DAC45850045	0.96		
DAC42800045	0.86	DAC45850047	0.98		
DAC42820036	0.77	DAC45850051	1.02		
DAC42820037	0.76	DAC45860045	1.04		
DAC42840034	0.75	DAC45870041	1.06		

🔗 More models, please contact us



PRODUCT DESCRIPTION

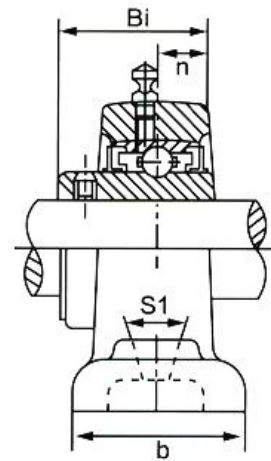
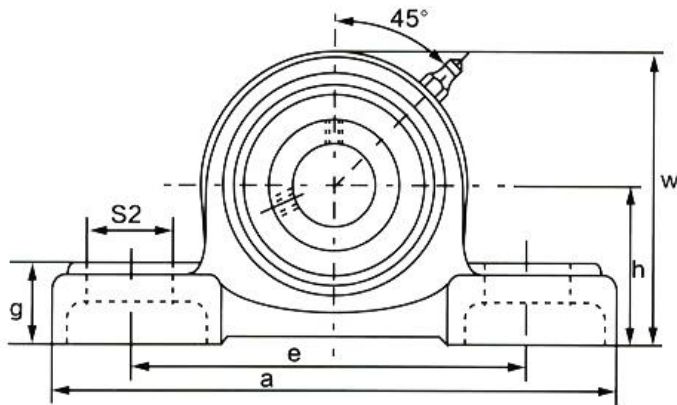


Product Name	Pillow Block Bearing
Material	Chrome Steel, GCR15,Cast Iron,Stainless Steel
Type	UC,UK,SA,SB,UEL Series Insert bearing, UCF,UCP,UCT,UCFL,UCPA,UCFC,UCFA,UCFB,UCPH Series Insert Bearing With Pillow Block
Size	d:3-110mm,D:9-240mm
Grade	PO,P6,P5,P4,P2
Vibration level	Z1,Z2,Z3,Z4
Shield	ZZ ,2RS, RS, OPEN
Cage	Steel Cage,copper Cage,nylon Cage
Used For	Precision instruments, Low-noise motors, Automobiles, Motorcycles and General Machinery etc.
Brand	OEM or Wilda

SPECIFICATION

Bearing No.	Weight (KG)	UCP	UCF	UCT	UCFL	UCPA
UC201	0.16	UCP201	UCF201	UCT201	UCFL201	UCPA201
UC202	0.18	UCP202	UCF202	UCT202	UCFL202	UCPA202
UC203	0.19	UCP203	UCF203	UCT203	UCFL203	UCPA203
UC204	0.21	UCP204	UCF204	UCT204	UCFL204	UCPA204
UC205	0.29	UCP205	UCF205	UCT205	UCFL205	UCPA205
UC206	0.31	UCP206	UCF206	UCT206	UCFL206	UCPA206
UC207	0.49	UCP207	UCF207	UCT207	UCFL207	UCPA207
UC208	0.63	UCP208	UCF208	UCT208	UCFL208	UCPA208
UC209	0.68	UCP209	UCF209	UCT209	UCFL209	UCPA209
UC210	0.79	UCP210	UCF210	UCT210	UCFL210	UCPA210
UC211	1.04	UCP211	UCF211	UCT211	UCFL211	UCPA211
UC212	1.47	UCP212	UCF212	UCT212	UCFL212	UCPA212
UC213	1.73	UCP213	UCF213	UCT213	UCFL213	UCPA213
UC214	2.08	UCP214	UCF214	UCT214	UCFL214	UCPA214
UC215	2.25	UCP215	UCF215	UCT215	UCFL215	UCPA215
UC216	2.86	UCP216	UCF216	UCT216	UCFL216	UCPA216
UC217	3.42	UCP217	UCF217	UCT217	UCFL217	UCPA217
UC218	4.4	UCP218	UCF218	UCT218	UCFL218	UCPA218
UC 305	0.45	UCP305	UCF305	UCT305	UCFL305	UCPA305
UC 306	0.57	UCP306	UCF306	UCT306	UCFL306	UCPA306
UC 307	0.72	UCP307	UCF307	UCT307	UCFL307	UCPA307
UC 308	1	UCP308	UCF308	UCT308	UCFL308	UCPA308
UC 309	1.3	UCP309	UCF309	UCT309	UCFL309	UCPA309
UC 310	1.67	UCP310	UCF310	UCT310	UCFL310	UCPA310
UC 311	2.1	UCP311	UCF311	UCT311	UCFL311	UCPA311
UC 312	2.62	UCP312	UCF312	UCT312	UCFL312	UCPA312
UC 313	3.19	UCP313	UCF313	UCT313	UCFL313	UCPA313
UC 314	3.88	UCP314	UCF314	UCT314	UCFL314	UCPA314
UC 315	4.68	UCP315	UCF315	UCT315	UCFL315	UCPA315
UC 316	5.5	UCP316	UCF316	UCT316	UCFL316	UCPA316
UC 317	6.67	UCP317	UCF317	UCT317	UCFL317	UCPA317
UC 318	7.5	UCP318	UCF318	UCT318	UCFL318	UCPA318
UC 319	8.8	UCP319	UCF319	UCT319	UCFL319	UCPA319
UC 320	10.94	UCP320	UCF320	UCT320	UCFL320	UCPA320
UC 322	14.5	UCP322	UCF322	UCT322	UCFL322	UCPA322
UC 324	18.75	UCP324	UCF324	UCT324	UCFL324	UCPA324

✪More models, please contact us.



UC



UCP



UCPA



UCFL



UCF



UCFC



UCFA



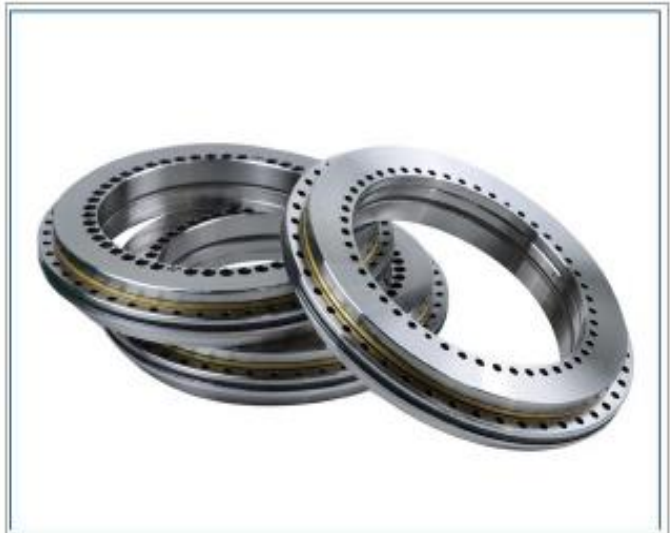
UCFB



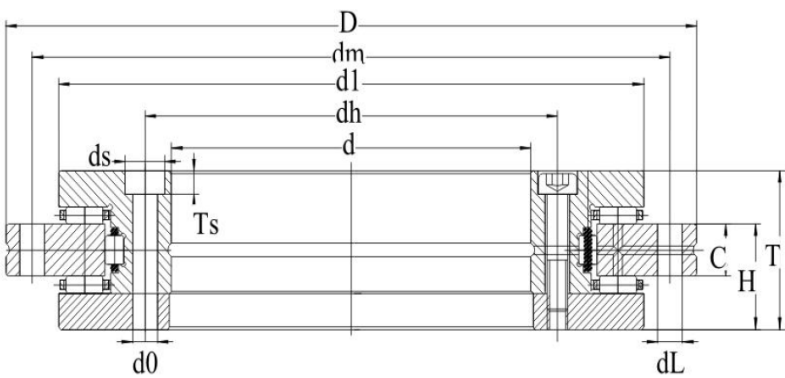
UCT

Axial/Radial Bearing BRT

BRT Rotary table bearings are axial and radial combined cylindrical roller bearings, including two thrust needle roller bearings and a radial cylindrical roller bearing with the combination of axial and radial preload. For the convenience of transportation and fixing, two or three symmetrical screws are fastened to the two rings in order to prevent rollers and rings generating collisions which influence bearing accuracy.

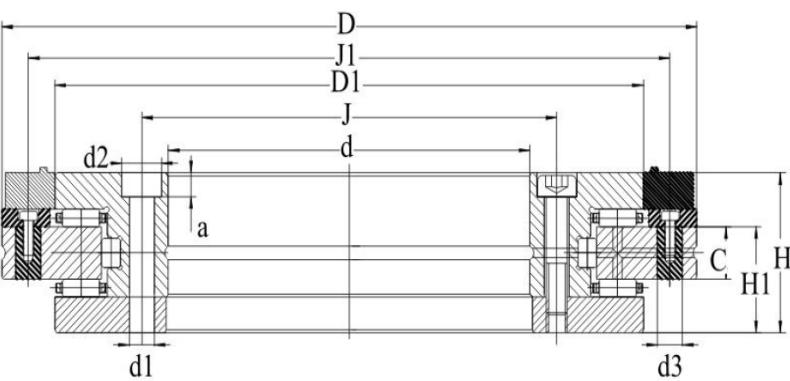


BRTS Rotary Table Bearing



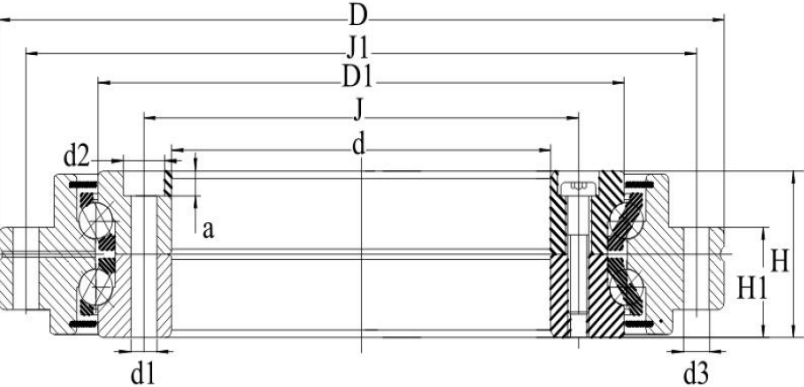
Due to their high limiting speeds and very low, uniform frictional torque across the whole speed range, these bearings are particularly suitable for combination with torque motors.

BRTM Rotary Table Bearing



Axial/radial bearing BRTM: Bearing of BRTM series correspond in the double direction thrust cylindrical roller combined bearing BRT ,but are additionally fitted with a steel ruler, to control and adjust the double direction thrust cylindrical roller bearing rotation accuracy, and guarantee the machine high precision operation.

BLDF Rotary Table Bearing



BLDF are low-friction, high accuracy for very high speeds, high axial and radial loads and high demands on tilting rigidity. These bearings are particularly suitable for precision applications involving combined loads. Their preferred areas of use are bearing arrangements in rotary tables and honing heads as well as measurement and testing equipment.

Factory



Application



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