

PRECISION BEARINGS

High Performance • High Durability • Engineered for Excellence

ATC BEARINGS

Precision Motion Components

HEAVY DUTY INDUSTRIAL GRADE

- ✓ High Load Capacity
- ✓ Corrosion Resistant
- ✓ Precision Engineered
- ✓ Long Service Life

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Deep Groove Ball Bearing

Deep groove ball bearings are the most widely used bearing type and are particularly versatile. They have low friction and are optimized for low noise and low vibration which enables high rotational speeds. They accommodate radial and axial loads in both directions, are easy to mount, and require less maintenance than other bearing types.




Miniature Ball Bearing

Miniature and small bearings are used for extremely high speeds. These bearings offer a low level of noise, vibration, and frictional torque performance.

Miniature and extra small ball bearings can be sealed by shields or rubber seals to prevent leakage of lubricating grease or entry of dust. Since the appropriate quantity of a high quality lubricating grease is factory sealed, the sealed miniature and extra small ball bearings allows simplification of sealing devices around the bearing and for easier handling.




Flange Ball Bearing

Flange ball bearing is radial and deep groove ball bearing with flanged which made of Chrome steel and stainless steel, and bearing with metal shields or rubber sealed to protect the bearing from dust or any possible contamination




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Stainless Steel Ball Bearing

High performance stainless steel deep groove ball bearing can provides not only with the cleanliness and corrosion resistance characteristic, but also with high accuracy and excellent wear resistance compare to the high stainless steel ball bearings. The rings and balls are made of the material AISI420 or 440C stainless steel as a standard structure of deep groove ball bearings, production accuracy could reach ISO standard ABEC-1 and above, and the vibration level reach 20V0 grade the above




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Hybrid Ceramic Ball Bearing

Ceramic Hybrid Bearings have Steel races and Ceramic Balls. Ceramic Balls are suitable for applications where high loads, high speeds and extreme temperatures are factors. Long life and the need for minimal lubrication make this material appropriate for extreme applications. Ceramic is non-porous, non-magnetic, non-corrosive and lighter than steel. In ball form, ceramic balls are also harder than steel and because ceramic balls are non-porous they are virtually frictionless and capable of spinning faster than steel balls.




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Full Ceramic Ball Bearing

Full ceramic bearings constructed entirely of ceramic material, inner/outer races and balls are made of either Silicon Nitride (Si₃N₄), Zirconium Oxide (ZrO₂) or Silicon carbide (SiC). Full ceramic bearings are lighter, smoother, stiffer, harder, corrosion resistant, and electrically resistant. Full Ceramic bearings are used in extreme and in special environments like operating temperature from as low as -65°C up to +600°C, vacuum environments, semiconductor manufacturing, non-magnetic equipment, and more.



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OMNI WHEEL&MECANUM WHEEL

Zoty Omni wheel&Mecanum wheel is heavy load Omni wheel&Mecanum wheel. Each High-strength wheel hub and great-quality material ensure the series an excellent performance. Zoty Omni wheel&Mecanum wheel series Omni wheel also adapt to various indoor and outdoor occasions.

USED IN INDUSTRY

Used in many industries to ensure the performance of the machine.

USED WORKSHOP, AGV AND SO ON

Used in many industries to ensure the performance of the machine.

OMNIDIRECTIONAL WHEEL DESIGN

Used in many industries to ensure the performance of the machine.



CUSTOM WHEELS ACCORDING TO DRAWING

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6000 Series Deep Groove Ball Bearings

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
603	3x9x5mm	3x9x3mm	1.5	1.5	1.2
604	4x12x4mm		2.2	2.3	2.2
605	5x14x5mm		3.5	3.7	3.3
606	6x17x6mm		5	5.7	5.3
607	7x19x6mm		7.1	7	6.4
608	8x22x7mm		12	12	12
609	9x24x7mm		14	14	15
6000	10x26x8mm		19	19	19
6001	12x28x8mm		22	22	22
6002	15x32x9mm		30	30	30
6003	17x35x10mm		39	39	39
6004	20x42x12mm		69	69	69
6005	25x47x12mm		80	80	80
6006	30x55x13mm		120	120	120
6007	35x62x14mm		160	160	160
6008	40x68x15mm		190	190	190
6009	45x75x16mm		250	250	250
6010	50x80x16mm		260	260	260
6011	55x90x18mm		390	390	390
6012	60x95x18mm		420	420	420
6013	65x100x18mm		440	440	440
6014	70x110x20mm		600	600	600

6200 Series Deep Groove Ball Bearings

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
623	3x10x4mm		1.2	1.4	1.3
624	4x13x5mm		3.1	3.1	2.9
625	5x16x5mm		4.8	5	4.6
626	6x19x6mm		7	7.8	7.7
627	7x22x7mm		13	13	13
628	8x24x8mm		16.6	16.7	16
629	9x26x8mm		20	20	20
6200	10x30x9mm		32	32	32
6201	12x32x10mm		37	37	32.6
6202	15x35x11mm		45	45	42.5
6203	17x40x12mm		65	65	65
6204	20x47x14mm		100	100	100
6205	25x52x15mm		130	130	130
6206	30x62x16mm		200	200	200
6207	35x72x17mm		290	290	290
6208	40x80x18mm		370	370	370
6209	45x85x19mm		410	410	410
6210	50x90x20mm		460	460	460
6211	55x100x21mm		610	610	610

6212	60x110x22mm		780	780	780
6213	65x120x23mm		990	990	990
6214	70x125x24mm		1070	1070	1070

6300 Series Deep Groove Ball Bearings

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
633	3x13x5mm				
634	4x16x5mm		5.3	5.3	5
635	5x19x6mm		8	8.1	7.9
636	6x22x7mm		13	13	13
637	7x26x9mm		23.5	23.4	23
638	8x28x9mm		28	28	28
639	9x30x10mm		33.2	33.2	33
6300	10x35x11mm		53	53	53
6301	12x37x12mm		60	60	60
6302	15x42x13mm		82	82	82
6303	17x47x14mm		120	120	110
6304	20x52x15mm		140	140	140
6305	25x62x17mm		230	230	220
6306	30x72x19mm		350	350	350
6307	35x80x21mm		460	460	460
6308	40x90x23mm		630	630	630
6309	45x100x25mm		830	830	830

6310	50x110x27mm		1070	1070	1070
6311	55x120x29mm		1370	1370	1370
6312	60x130x31mm		1700	1700	1700
6313	65x140x33mm		2080	2080	2080
6314	70x150x35mm		2520	2520	2520

6700 Series Deep Groove Ball Bearings

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
6700	10x15x4mm	10x15x3mm	1.9	1.9	1.3
6701	12x18x4mm		3.1	3	2.6
6702	15x21x4mm		3.6	3.3	3.1
6703	17x23x4mm		4	4	3.8
6704	20x27x4mm		5.9	5.9	5.9
6705	25x32x4mm		7.1	7.1	6.9
6706	30x37x4mm		8.3	8.3	8
6707	35x44x5mm		15	15	14
6708	40x50x6mm		22	22	22
6709	45x55x6mm		25	25	24
6710	50x62x6mm		42	42	42
6711	55x68x7mm				
6712	60x72x7mm				

6713	65x80x7mm				
6714	70x85x7mm				

6800 Series Deep Groove Ball Bearings

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN(g)
683	3x7x3mm	3x7x2mm	0.5	0.4	0.3
684	4x9x4mm	4x9x2.5mm	0.6	0.6	0.6
685	5x11x5mm	5x11x3mm	1.9	1.9	1.9
686	6x13x5mm	6x13x3.5mm	2.7	2.4	2
687	7x14x5mm	7x14x3.5mm	2.9	2.7	2.5
688	8x16x5mm	8x16x4mm	3.7	3.2	3
689	9x17x5mm	9x17x4mm	4	3.9	3.9
6800	10x19x5mm		5.6	5.6	5
6801	12x21x5mm		6.5	6.5	6
6802	15x24x5mm		7.6	7.6	7
6803	17x26x5mm		8.2	8.2	8
6804	20x32x7mm		18	18	18

6805	25x37x7mm		24	24	22
6806	30x42x7mm		27	27	25.4
6807	35x47x7mm		32	32	30
6808	40x52x7mm		35	35	33
6809	45x58x7mm		42	42	40
6810	50x65x7mm		52	52	52
6811	55x72x9mm		83	83	83
6812	60x78x10mm		104	104	100
6813	65x85x10mm		126	126	126

6900 Series Deep Groove Ball Bearings

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
693	3x8x4mm	3x8x3mm	0.8	0.9	0.7
694	4x11x4mm		1.8	1.6	1.6
695	5x13x4mm		2.2	2.5	1.8
696	6x15x5mm		3.8	3.7	3.5
697	7x17x5mm		5	5	4.6
698	8x19x6mm		7	6.7	6
699	9x20x6mm		7.4	7.2	6.4
6900	10x22x6mm		10	10	8.5
6901	12x24x6mm		12	12	11

6902	15x28x7mm		19	19	14.3
6903	17x30x7mm		20	20	19
6904	20x37x9mm		40	40	36
6905	25x42x9mm		47	47	41
6906	30x47x9mm		53	53	50
6907	35x55x10mm		87	87	80
6908	40x62x12mm		131	131	120
6909	45x68x12mm		147	147	130
6910	50x72x12mm		160	160	160
6911	55x80x13mm		185	185	180
6912	60x85x13mm		192	192	190
6913	65x90x13mm		211	211	210
6914	70x100x16mm		342	342	340

MR Series Miniature Ball Bearings

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
MR52	2x5x2.5mm	2x5x2mm	0.2	0.2	0.2
MR62	2x6x2.5mm		0.3	0.3	0.3
MR72	2x7x2.8mm		0.53	0.53	0.5
MR82	2.5x8x3mm		0.52	0.52	0.52
MR63	3x6x2.5mm	3x6x2mm	0.2	0.2	0.2

MR83	3x8x3mm	3x8x2.5mm	0.7	0.7	0.7
MR93	3x9x4mm	3x9x2.5mm	1.3	1.3	1.3
MR74	4x7x2.5mm	4x7x2mm	0.4	0.4	0.4
MR84	4x8x3mm	4x8x2mm	0.6	0.5	0.5
MR85	5x8x2.5mm	5x8x2mm	0.4	0.3	0.3
MR95	5x9x3mm	5x9x2.5mm	0.5	0.5	0.5
MR104	4x10x4mm	4x10x3mm	1.4	1.3	1.3
MR105	5x10x4mm	5x10x3mm	1.2	1.2	1.2
MR115	5x11x4mm	5x11x3.5mm	1.5	1.5	1.5
MR106	6x10x3mm	6x10x2.5mm	0.7	0.6	0.5
MR116	6x11x4mm		1.4	1.4	1.36
MR125	5x12x4mm		1.6	1.6	1.5
MR126	6x12x4mm	6x12x3mm	1.7	1.7	1.7
MR117	7x11x3mm	7x11x2.5mm	0.7	0.8	0.7
MR137	7x13x4mm	7x13x3mm	1.5	1.8	1.5
MR128	8x12x3.5mm	8x12x2.5mm	1	0.9	0.8
MR148	8x14x4mm	8x14x3.5mm	1.8	1.9	1.8
MR1016	10x16x5mm				
MR1319	13x19x4mm				

R Series Inch Deep Groove Ball Bearings

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
R1-5	2.38x7.938x3.571mm	2.38x7.938x2.381mm			

R2	3. 175x9. 525x3. 968mm		2	2	2
R2-5	3. 175x7. 938x3. 571mm		2	2	2
R3	4. 762x12. 7x4. 978mm		2. 5	2. 5	2. 4
R4	6. 35x15. 875x4. 978mm		5	5	4. 3
R6	9. 525x22. 225x7. 14mm	9. 525x22. 225x5. 558mm	10	10	8
R8	12. 7x28. 575x7. 94mm	12. 7x28. 575x6. 35mm	18	18	18
R10	15. 875x34. 925x8. 73mm	15. 875x34. 925x7. 14mm	31	31	31
R12	19. 05x41. 275x11. 11mm	19. 05x41. 275x7. 937mm	46	46	46
R14	22. 225x47. 625x12. 7mm	22. 225x47. 625x9. 525mm	76	76	76
R16	25. 4x50. 8x12. 7mm	25. 4x50. 8x9. 525mm	85	85	85
R18	28. 575x53. 975x12. 7mm	28. 575x53. 975x9. 525mm	90	90	90
R20	31. 75x57. 15x12. 7mm	31. 75x57. 15x9. 525mm	96	96	96
R133	2. 38x4. 76x2. 38mm		0. 15	0. 15	0. 15
R144	3. 175x6. 35x2. 779mm	3. 175x6. 35x2. 38mm	0. 32	0. 32	0. 32
R155	3. 968x7. 938x3. 175mm	3. 968x7. 938x2. 779mm	0. 8	0. 8	0. 8
R156	4. 762x7. 938x3. 175mm		0. 8	0. 8	0. 8
R166	4. 763x9. 525x3. 175mm		0. 8	0. 8	0. 8
R168	6. 35x9. 525x3. 175mm		1	1	1
R188	6. 35x12. 7x4. 762mm	6. 35x12. 7x3. 175mm	2	2	2
R1810	7. 938x12. 7x3. 967mm		1. 61	1. 61	1. 6
R1212	12. 7x19. 05x3. 967mm		3	3	3

16 Series Inch Deep Groove Ball Bearings

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
16000	10x28x8mm				
16001	12x28x7mm		19	19.2	19
16002	15x32x8mm		26	26	26
16003	17x35x8mm		32	32	32
16004	20x42x8mm		50	50	50
16005	25x47x8mm		60	60	60
16006	30x55x9mm		85	85	85
16007	35x62x9mm		110	110	110
16008	40x68x9mm		130	130	130
16009	45x75x10mm		170	170	170
16010	50x80x10mm		180	180	180
16011	55x90x11mm		260	260	260
16012	60x95x11mm		280	280	280
16013	65x100x11mm		300	300	300
16014	70x110x13mm		430	430	430
16015	75x115x13mm		460	460	460
16016	80x125x14mm		600	600	600
16017	85x130x14mm		630	630	630

16018	90x140x16mm		850	850	850
16019	95x145x16mm		890	890	890

Wider Deep Groove Ball Bearings

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
63800	10x19x7mm		6	6	6
63801	12x21x7mm		8.5	8.1	8
63802	15x24x7mm		10	10	10
63803	17x26x7mm		11.2	11	11

Model No:	440C Stainless Steel Extended Inner Ring Ball Bearing					
	Bore Diameter (d)	Outer Diameter (D)	Width for Open Size (B)		Width for shields ZZ Size (B1)	
			Outer ring	Inner ring	Outer ring	inner ring
	mm	mm	mm	mm	mm	mm
SR1-4Z-ZEE	1.984	6.350	2.38	3.175	3.571	4.366
SR133-ZZEE	2.380	4.762	1.588	2.380	2.380	3.175
SR1-5-ZZEE	2.380	7.938	2.779	3.571	3.571	4.366
SR144-ZZEE	3.175	6.350	2.380	3.175	2.779	3.571
SR2-5ZZEE	3.175	7.938	2.779	3.571	3.571	4.366
SR2-6-ZZEE	3.175	9.525	2.779	3.571	3.571	4.366
SR2-ZZEE	3.175	9.525	3.967	4.762	3.967	4.762
SR155-ZZEE	3.967	7.938	2.779	3.571	3.175	3.967
SR156-ZZEE	4.762	7.938	2.779	3.571	3.175	3.967
SR166-ZZEE	4.762	9.525	3.175	3.967	3.175	3.967
SR3-ZZEE	4.762	12.700	3.967	4.762	4.978	5.773
SR168-ZZEE	6.350	9.525	3.175	3.967	3.175	3.967
SR188-ZZEE	6.350	12.700	3.175	3.967	4.762	5.558
SR4-ZZEE	6.350	15.875	4.978	5.773	4.978	5.773
SR1810-ZZEE	7.938	12.700	3.967	4.762	3.967	4.762



F6000 Series Flanged Ball Bearings

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
F603	3x9x5mm	3x9x3mm	1.5	1.5	1.2
F604	4x12x4mm		2.2	2.3	2.2

F605	5x14x5mm		3.5	3.7	3.3
F606	6x17x6mm		5	5.7	5.3
F607	7x19x6mm		7.1	7	6.4
F608	8x22x7mm		12	12	12
F609	9x24x7mm		14	14	15
F6000	10x26x8mm		19	19	19
F6001	12x28x8mm		22	22	22
F6002	15x32x9mm		30	30	30
F6003	17x35x10mm		39	39	39
F6004	20x42x12mm		69	69	69
F6005	25x47x12mm		80	80	80
F6006	30x55x13mm		120	120	120
F6007	35x62x14mm		160	160	160
F6008	40x68x15mm		190	190	190
F6009	45x75x16mm		250	250	250
F6010	50x80x16mm		260	260	260
F6011	55x90x18mm		390	390	390
F6012	60x95x18mm		420	420	420
F6013	65x100x18mm		440	440	440
F6014	70x110x20mm		600	600	600

Series Flanged Ball Bearings

F6200

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
F623	3x10x4mm		1.2	1.4	1.3
F624	4x13x5mm		3.1	3.1	2.9

F625	5x16x5mm		4.8	5	4.6
F626	6x19x6mm		7	7.8	7.7
F627	7x22x7mm		13	13	13
F628	8x24x8mm		16.6	16.7	16
F629	9x26x8mm		20	20	20
F6200	10x30x9mm		32	32	32
F6201	12x32x10mm		37	37	32.6
F6202	15x35x11mm		45	45	42.5
F6203	17x40x12mm		65	65	65
F6204	20x47x14mm		100	100	100
F6205	25x52x15mm		130	130	130
F6206	30x62x16mm		200	200	200
F6207	35x72x17mm		290	290	290
F6208	40x80x18mm		370	370	370
F6209	45x85x19mm		410	410	410
F6210	50x90x20mm		460	460	460
F6211	55x100x21mm		610	610	610
F6212	60x110x22mm		780	780	780
F6213	65x120x23mm		990	990	990
F6214	70x125x24mm		1070	1070	1070

F6300

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
F633	3x13x5mm				
F634	4x16x5mm		5.3	5.3	5
F635	5x19x6mm		8	8.1	7.9
F636	6x22x7mm		13	13	13
F637	7x26x9mm		23.5	23.4	23
F638	8x28x9mm		28	28	28
F639	9x30x10mm		33.2	33.2	33
F6300	10x35x11mm		53	53	53
F6301	12x37x12mm		60	60	60
F6302	15x42x13mm		82	82	82
F6303	17x47x14mm		120	120	110
F6304	20x52x15mm		140	140	140
F6305	25x62x17mm		230	230	220
F6306	30x72x19mm		350	350	350
F6307	35x80x21mm		460	460	460
F6308	40x90x23mm		630	630	630
F6309	45x100x25mm		830	830	830
F6310	50x110x27mm		1070	1070	1070
F6311	55x120x29mm		1370	1370	1370
F6312	60x130x31mm		1700	1700	1700
F6313	65x140x33mm		2080	2080	2080

F6314	70x150x35mm		2520	2520	2520
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F6700

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
F6700	10x15x4mm	10x15x3mm	1.9	1.9	1.3
F6701	12x18x4mm		3.1	3	2.6
F6702	15x21x4mm		3.6	3.3	3.1
F6703	17x23x4mm		4	4	3.8
F6704	20x27x4mm		5.9	5.9	5.9
F6705	25x32x4mm		7.1	7.1	6.9
F6706	30x37x4mm		8.3	8.3	8
F6707	35x44x5mm		15	15	14
F6708	40x50x6mm		22	22	22
F6709	45x55x6mm		25	25	24
F6710	50x62x6mm		42	42	42
F6711	55x68x7mm				
F6712	60x72x7mm				
F6713	65x80x7mm				
F6714	70x85x7mm				

F6800

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
F683	3x7x3mm	3x7x2mm	0.5	0.4	0.3
F684	4x9x4mm	4x9x2.5mm	0.6	0.6	0.6
F685	5x11x5mm	5x11x3mm	1.9	1.9	1.9
F686	6x13x5mm	6x13x3.5mm	2.7	2.4	2
F687	7x14x5mm	7x14x3.5mm	2.9	2.7	2.5
F688	8x16x5mm	8x16x4mm	3.7	3.2	3
F689	9x17x5mm	9x17x4mm	4	3.9	3.9
F6800	10x19x5mm		5.6	5.6	5
F6801	12x21x5mm		6.5	6.5	6
F6802	15x24x5mm		7.6	7.6	7
F6803	17x26x5mm		8.2	8.2	8
F6804	20x32x7mm		18	18	18
F6805	25x37x7mm		24	24	22
F6806	30x42x7mm		27	27	25.4
F6807	35x47x7mm		32	32	30
F6808	40x52x7mm		35	35	33
F6809	45x58x7mm		42	42	40
F6810	50x65x7mm		52	52	52
F6811	55x72x9mm		83	83	83

F6812	60x78x10mm		104	104	100
F6813	65x85x10mm		126	126	126
F6814	70x90x10mm		134	134	134

F6900

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
F693	3x8x4mm	3x8x3mm	0.8	0.9	0.7
F694	4x11x4mm		1.8	1.6	1.6
F695	5x13x4mm		2.2	2.5	1.8
F696	6x15x5mm		3.8	3.7	3.5
F697	7x17x5mm		5	5	4.6
F698	8x19x6mm		7	6.7	6
F699	9x20x6mm		7.4	7.2	6.4
F6900	10x22x6mm		10	10	8.5
F6901	12x24x6mm		12	12	11
F6902	15x28x7mm		19	19	14.3
F6903	17x30x7mm		20	20	19
F6904	20x37x9mm		40	40	36
F6905	25x42x9mm		47	47	41
F6906	30x47x9mm		53	53	50

F6907	35x55x10mm		87	87	80
F6908	40x62x12mm		131	131	120
F6909	45x68x12mm		147	147	130
F6910	50x72x12mm		160	160	160
F6911	55x80x13mm		185	185	180
F6912	60x85x13mm		192	192	190
F6913	65x90x13mm		211	211	210
F6914	70x100x16mm		342	342	340

MF Series Miniature Flanged Bearings

Model	Size/mm	OPEN Size/mm	Weight ZZ (g)	Weight 2RS (g)	Weight OPEN (g)
MF52	2x5x2.5mm	2x5x2mm	0.2	0.2	0.2
MF62	2x6x2.5mm		0.3	0.3	0.3
MF72	2x7x2.8mm		0.53	0.53	0.5
MF82	2.5x8x3mm		0.52	0.52	0.52
MF63	3x6x2.5mm	3x6x2mm	0.2	0.2	0.2
MF83	3x8x3mm	3x8x2.5mm	0.7	0.7	0.7
MF93	3x9x4mm	3x9x2.5mm	1.3	1.3	1.3
MF74	4x7x2.5mm	4x7x2mm	0.4	0.4	0.4
MF84	4x8x3mm	4x8x2mm	0.6	0.5	0.5
MF85	5x8x2.5mm	5x8x2mm	0.4	0.3	0.3
MF95	5x9x3mm	5x9x2.5mm	0.5	0.5	0.5
MF104	4x10x4mm	4x10x3mm	1.4	1.3	1.3

MF105	5x10x4mm	5x10x3mm	1.2	1.2	1.2
MF115	5x11x4mm	5x11x3.5mm	1.5	1.5	1.5
MF106	6x10x3mm	6x10x2.5mm	0.7	0.6	0.5
MF116	6x11x4mm		1.4	1.4	1.36
MF125	5x12x4mm		1.6	1.6	1.5
MF126	6x12x4mm	6x12x3mm	1.7	1.7	1.7
MF117	7x11x3mm	7x11x2.5mm	0.7	0.8	0.7
MF137	7x13x4mm	7x13x3mm	1.5	1.8	1.5
MF128	8x12x3.5mm	8x12x2.5mm	1	0.9	0.8
MF148	8x14x4mm	8x14x3.5mm	1.8	1.9	1.8
MF1016	10x16x5mm				
MF1319	13x19x4mm				

FR Series Inch Flanged Ball Bearings

Model	Size/mm	OPEN Size/mm	Weight ZZ(g)	Weight 2RS(g)	Weight OPEN(g)
FR1-5	2.38x7.938x3.571mm	2.38x7.938x2.381mm			
FR2	3.175x9.525x3.968mm		2	2	2
FR2-5	3.175x7.938x3.571mm		2	2	2
FR3	4.762x12.7x4.978mm		2.5	2.5	2.4
FR4	6.35x15.875x4.978mm		5	5	4.3
FR6	9.525x22.225x7.14mm	9.525x22.225x5.558mm	10	10	8
FR8	12.7x28.575x7.94mm	12.7x28.575x6.35mm	18	18	18

FR10	15.875x34.925x8.73mm	15.875x34.925x7.14mm	31	31	31
FR12	19.05x41.275x11.11mm	19.05x41.275x7.937mm	46	46	46
FR14	22.225x47.625x12.7mm	22.225x47.625x9.525mm	76	76	76
FR16	25.4x50.8x12.7mm	25.4x50.8x9.525mm	85	85	85
FR18	28.575x53.975x12.7mm	28.575x53.975x9.525mm	90	90	90
FR20	31.75x57.15x12.7mm	31.75x57.15x9.525mm	96	96	96
FR133	2.38x4.76x2.38mm		0.15	0.15	0.15
FR144	3.175x6.35x2.779mm	3.175x6.35x2.38mm	0.32	0.32	0.32
FR155	3.968x7.938x3.175mm	3.968x7.938x2.779mm	0.8	0.8	0.8
FR156	4.762x7.938x3.175mm		0.8	0.8	0.8
FR166	4.763x9.525x3.175mm		0.8	0.8	0.8
FR168	6.35x9.525x3.175mm		1	1	1
FR188	6.35x12.7x4.762mm	6.35x12.7x3.175mm	2	2	2
FR1810	7.938x12.7x3.967mm		1.61	1.61	1.6
FR1212	12.7x19.05x3.967mm		3	3	3

Plastic Roller with Bearing

 Polyurethane Wheels	 PU Wheels with Screw Bolt	 PUT Double Bearings Coated PU Wheels with Screw
 BST Double Bearings Plastic Coated Wheels	 Plastic Roller with Screw Bolt	 BSR Round- Plastic Pulley
 BSU U&V Groove Roller	 BS Flat Type Plastic Roller	 T-E-F Coated Roller with Screw
 JS Bearings with Threaded Shaft	 DR Plastic Drawer Rollers	 Polyurethane Flywheels
 Polyurethane Bolts	 New Energy Wheels	

DR-Plastic Drawer Roller with Screw



BS Series-Flat Shape Roller



BSS Series-Flat Plastic Roller with Screw Bolt BSR SeriesRounded Shape Roller





BSU Series-U Groove Roller



BSUS Series-U Groove Roller with Screw



BSH Series- H Groove Roller



BSV Series-V Groove Roller



BST Series-Two Bearings POM Roller PU Series-Polyurethane Wheel





PUS Series-PU Wheel with Screw Bolt



PUT-Two Bearings PU Roller

PULT Series- Aluminum Core PU Roller





PUOB Series- Round PU Wheel with Screw





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