



מיסבים כדוריים דקי דופן | Thin Section Ball Bearings

- 16 - 19 Technical information • איפון טכני
- 20 - 25 Radial Contact Bearings • מיסב כדורי רדיאלי [סדרה C]
- 26 - 31 Angular Contact Bearings • מיסב כדורי זוויתי [סדרה A]
- 32 - 37 4 Point Contact Bearings • מיסב כדורי 4 נקודות מגע [סדרה X]

אפיון מוצר

	K	A	1	2	0	X	P	0	M*	RBC
קטגוריה	חומר	סדרה	מידות			סוג המיסב	סוג המפרד	רמת דיוק	חופש רדיאלי	
שלב	1	2	3	4	5	6	7	8	9**	

שלב 1		
	Rings, Balls	Seals, Shields, Coating
J	52100 Bearing Steel	Two seals - molded rubber, steel reinforced
K	52100 Bearing Steel	No seals or shields
M	M-50 Tool Steel	No seals or shields
N	52100 Bearing Steel	Thin Dense Chrome plating
S	440 C Stainless Steel	No seals or shields
Z	Other	

שלבים 5, 4, 3
Bore size (inches) multiplied by 10

שלב 8	
Class	Description
0	ABEC 1F
3	ABEC 3F
4	ABEC 5F
6	ABEC 7F

שלב 2			
Series	Radial Thickness	Width	
AA	0.187	x	0.187
A	0.250	x	0.250
B	0.312	x	0.312
C	0.375	x	0.375
D	0.500	x	0.500
F	0.750	x	0.750
G	1.000	x	1.000
U	0.375	x	0.500

שלב 6	
Type	Description
A	Angular contact single bearing
B	Back-to-Back Angular contact duplex pair
C	Radial contact
F	Face-to-Face Angular contact duplex pair
M	Super duplex Back-to-Back
T	Tandem Angular contact duplex pair
W	Super duplex Face-to-Face
X	Four-point contact

שלב 9		
Code		
A	.0000 to .0005	C
B	.0000 to .0010	C
C	.0005 to .0010	C
D	.0005 to .0015	C
E	.0010 to .0020	C
F	.0015 to .0025	C
G	.0020 to .0030	C
H	.0030 to .0040	C
I	.0040 to .0050	C
J	.0050 to .0060	C
K	.0000 to .0005	P
L	.0000 to .0010	P
M	.0005 to .0010	P
N	.0005 to .0015	P
P	.0010 to .0020	P
R	.0015 to .0025	P
S	.0020 to .0030	P
T	.0030 to .0040	P
U	.0040 to .0050	P
Z	Other	

שלב 7		
Type	Design	Material
D	Snap-over cage	Phenolic Laminate
F	None (full complement)	N/A
G	Circular pocket	Nylon
H	Circular pocket	Phenolic Laminate
L	Snap-over cage	Nylon
P	Snap-over cage	Brass or Composite
R	Circular pocket	Brass or Composite
T	Snap-over cage	Stainless Steel
U	Circular pocket	Stainless Steel
Z	Other (toroids, spacer balls, etc.)	as specified

** שלב 9 נחוץ רק במקרים של חופש רדיאלי מיוחד
עבור חופש רדיאלי סטנדרטי ראה טבלאות
טולרנסים בעמודים הבאים

כל המיסבים בקטלוג מיוצרים לפי הטולרנסים המופיעים בשתי הטבלאות הראשונות.
ייצור על פי הטולרנסים המופיעים בטבלאות האחרות על פי דרישת הלקוח.

RBC PRECISION CLASS 0

Bearing Bore Size Inches	ABEC 1F C-TYPE												
	Diameters		Race Runout Radial & Axial		Width Nominal	Radial Play Before Installation		Rotating Shaft		Stationary Shaft			
	Bore Nominal	O.D. Nominal	Inner Max	Outer Max		Min	Max	Shaft OD Nominal	Housing ID Nominal	Shaft OD Max	Min	Housing ID Max	Min
1.00	-4	-5	5	8	-50	10	16	+4	+5	-4	-8	-5	-10
1.50	-5	-5	6	8	-50	12	18	+5	+5	-5	-10	-5	-10
2.00	-6	-5	8	10	-50	12	24	+6	+5	-6	-12	-5	-10
2.50	-6	-5	8	10	-50	12	24	+6	+5	-6	-12	-5	-10
3.00	-6	-6	8	10	-50	12	24	+6	+6	-6	-12	-6	-12
3.50	-8	-6	10	12	-50	16	28	+8	+6	-8	-16	-6	-12
4.00	-8	-6	10	12	-50	16	28	+8	+6	-8	-16	-6	-12
4.25	-8	-8	10	14	-50	16	28	+8	+8	-8	-16	-8	-16
4.50	-8	-8	10	14	-50	16	28	+8	+8	-8	-16	-8	-16
4.75	-10	-8	12	14	-50	20	34	+10	+8	-10	-20	-8	-16
5.00	-10	-8	12	14	-50	20	34	+10	+8	-10	-20	-8	-16
5.50	-10	-10	12	16	-50	20	34	+10	+10	-10	-20	-10	-20
6.00	-10	-10	12	16	-50	20	34	+10	+10	-10	-20	-10	-20
6.50	-10	-10	12	16	-50	20	34	+10	+10	-10	-20	-10	-20
7.00	-10	-10	12	16	-50	20	34	+10	+10	-10	-20	-10	-20
7.50	-12	-12	16	18	-50	24	42	+12	+12	-12	-24	-12	-24
8.00	-12	-12	16	18	-50	24	42	+12	+12	-12	-24	-12	-24
9.00	-12	-12	16	18	-50	24	42	+12	+12	-12	-24	-12	-24
10.00	-14	-14	18	20	-50	28	48	+14	+14	-14	-28	-14	-28
11.00	-14	-14	18	20	-50	28	48	+14	+14	-14	-28	-14	-28
12.00	-14	-14	18	20	-50	28	48	+14	+14	-14	-28	-14	-28
14.00	-16	-16	18	20	-100	32	52	+16	+16	-16	-32	-16	-32
16.00	-18	-18	18	20	-100	36	56	+18	+18	-18	-36	-18	-36
18.00	-18	-18	20	20	-100	36	56	+18	+18	-18	-36	-18	-36
20.00	-20	-20	20	20	-100	40	60	+20	+20	-20	-40	-20	-40
25.00	-30	-30	20	20	-100	60	80	+30	+30	-30	-60	-30	-60
30.00	-30	-30	20	20	-100	60	80	+30	+30	-30	-60	-30	-60
35.00	-40	-40	20	20	-100	80	100	+40	+40	-40	-80	-40	-80
40.00	-40	-40	20	20	-100	80	100	+40	+40	-40	-80	-40	-80

RBC PRECISION CLASS 0

Values in 0.0001 inches

Bearing Bore Size Inches	ABEC 1F A-TYPE & X-TYPE													
	Diameters		Race Runout Radial & Axial		Width Nominal	Bearing Radial Play Before Installation (X-Type Only)		Rotating Shaft		Stationary Shaft				
	Bore Nominal	O.D. Nominal	Inner Max	Outer Max		Min	Max	Shaft OD Nominal	Housing ID Nominal	Shaft OD Max	Min	Housing ID Max	Min	
1.00	-4	-5	3	4	-50	10	15	+4	+5	-4	-8	-5	-10	
1.50	-5	-5	4	4	-50	12	17	+5	+5	-5	-10	-5	-10	
2.00	-6	-5	5	5	-50	12	22	+6	+5	-6	-12	-5	-10	
2.50	-6	-5	5	5	-50	12	22	+6	+5	-6	-12	-5	-10	
3.00	-6	-6	6	6	-50	12	22	+6	+6	-6	-12	-6	-12	
3.50	-8	-6	6	6	-50	16	26	+8	+6	-8	-16	-6	-12	
4.00	-8	-6	6	6	-50	16	26	+8	+6	-8	-16	-6	-12	
4.25	-8	-8	6	8	-50	16	26	+8	+8	-8	-16	-8	-16	
4.50	-8	-8	6	8	-50	16	26	+8	+8	-8	-16	-8	-16	
4.75	-10	-8	8	8	-50	20	30	+10	+8	-10	-20	-8	-16	
5.00	-10	-8	8	8	-50	20	30	+10	+8	-10	-20	-8	-16	
5.50	-10	-10	10	10	-50	20	30	+10	+10	-10	-20	-10	-20	
6.00	-10	-10	10	10	-50	20	30	+10	+10	-10	-20	-10	-20	
6.50	-10	-10	10	10	-50	20	30	+10	+10	-10	-20	-10	-20	
7.00	-10	-12	10	10	-50	20	30	+10	+12	-10	-20	-12	-24	
7.50	-12	-12	12	12	-50	24	34	+12	+12	-12	-24	-12	-24	
8.00	-12	-12	12	12	-50	24	34	+12	+12	-12	-24	-12	-24	
9.00	-12	-12	12	12	-50	24	34	+12	+12	-12	-24	-12	-24	
10.00	-14	-14	14	14	-50	28	38	+14	+14	-14	-28	-14	-28	
11.00	-14	-14	14	14	-50	28	38	+14	+14	-14	-28	-14	-28	
12.00	-14	-14	14	14	-50	28	38	+14	+14	-14	-28	-14	-28	
14.00	-14	-14	14	14	-100	28	38	+14	+14	-14	-28	-14	-28	
16.00	-16	-16	16	16	-100	32	42	+16	+16	-16	-32	-16	-32	
18.00	-16	-16	16	16	-100	32	42	+16	+16	-16	-32	-16	-32	
20.00	-18	-18	18	18	-100	36	46	+18	+18	-18	-36	-18	-36	
25.00	-18	-18	18	18	-100	36	46	+18	+18	-18	-36	-18	-36	
30.00	-18	-18	18	18	-100	36	46	+18	+18	-18	-36	-18	-36	
35.00	-20	-20	20	20	-100	40	50	+20	+20	-20	-40	-20	-40	
40.00	-20	-20	20	20	-100	40	50	+20	+20	-20	-40	-20	-40	

RBC PRECISION CLASS 3

Values in 0.0001 inches

Bearing Bore Size Inches	ABEC 3F ALL TYPES												
	Diameters		Race Runout Radial & Axial		Width Nominal	Bearing Radial Play Before Installation (C & X-Type Only)		Rotating Shaft		Stationary Shaft			
	Bore Nominal	O.D. Nominal	Inner Max	Outer Max		Min	Max	Shaft OD Nominal	Housing ID Nominal	Shaft OD		Housing ID	
										Max	Min	Max	Min
1.00	-2	-3	3	4	-50	7	11	+2	+3	-2	-4	-3	-6
1.50	-3	-3	4	4	-50	8	12	+3	+3	-3	-6	-3	-6
2.00	-4	-4	4	5	-50	8	18	+4	+4	-4	-8	-4	-8
2.50	-4	-4	4	5	-50	8	18	+4	+4	-4	-8	-4	-8
3.00	-4	-4	4	6	-50	8	18	+4	+4	-4	-8	-4	-8
3.50	-5	-4	5	6	-50	10	20	+5	+4	-5	-10	-4	-8
4.00	-5	-4	5	6	-50	10	20	+5	+4	-5	-10	-4	-8
4.25	-5	-5	5	8	-50	10	20	+5	+5	-5	-10	-5	-10
4.50	-5	-5	5	8	-50	10	20	+5	+5	-5	-10	-5	-10
4.75	-6	-5	6	8	-50	12	22	+6	+5	-6	-12	-5	-10
5.00	-6	-5	6	8	-50	12	22	+6	+5	-6	-12	-5	-10
5.50	-6	-6	6	9	-50	12	22	+6	+6	-6	-12	-6	-12
6.00	-6	-6	6	9	-50	12	22	+6	+6	-6	-12	-6	-12
6.50	-6	-6	6	9	-50	12	22	+6	+6	-6	-12	-6	-12
7.00	-6	-7	6	10	-50	14	24	+6	+7	-6	-12	-7	-14
7.50	-7	-7	8	10	-50	14	24	+7	+7	-7	-14	-7	-14
8.00	-7	-7	8	10	-50	14	24	+7	+7	-7	-14	-7	-14
9.00	-7	-7	8	10	-50	14	24	+7	+7	-7	-14	-7	-14
10.00	-8	-8	10	12	-50	16	26	+8	+8	-8	-16	-8	-16
11.00	-8	-8	10	12	-50	16	26	+8	+8	-8	-16	-8	-16
12.00	-8	-9	10	14	-50	18	28	+8	+9	-8	-16	-9	-18
14.00	-8	-9	12	14	-100	18	28	+8	+9	-8	-16	-9	-18
16.00	-9	-10	14	16	-100	20	30	+9	+10	-9	-18	-10	-20
18.00	-9	-10	14	16	-100	20	30	+9	+10	-9	-18	-10	-20
20.00	-10	-12	16	18	-100	24	34	+10	+12	-10	-20	-12	-24

RBC PRECISION CLASS 4

Values in 0.0001 inches

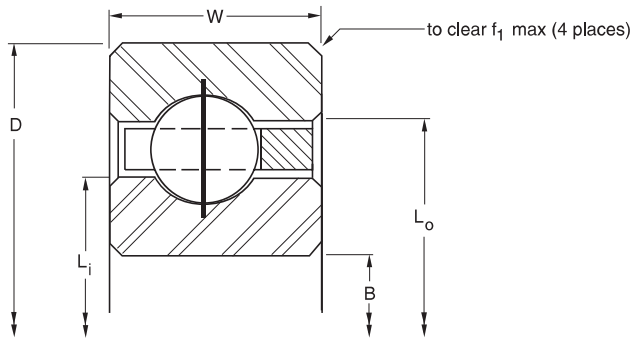
Bearing Bore Size Inches	ABEC 5F ALL TYPES														
	Diameters		Race Runout				Width Nominal	Bearing Radial Play Before Installation (C & X-Type Only)		Rotating Shaft		Stationary Shaft			
			Radial		Axial					Shaft OD		Housing ID		Shaft OD	
	Bore Nominal	O.D. Nominal	Inner Max	Outer Max	Inner Max	Outer Max				Min	Max	Nominal	Nominal	Max	Min
1.00	-2	-2	2	2	3	3	-50	5	9	+2	+2	-2	-4	-2	-4
1.50	-2	-2	2	2	3	3	-50	5	9	+2	+2	-2	-4	-2	-4
2.00	-3	-3	2	3	3	4	-50	5	9	+3	+3	-3	-6	-3	-6
2.50	-3	-3	2	3	3	4	-50	5	9	+3	+3	-3	-6	-3	-6
3.00	-3	-3	2	4	3	5	-50	6	12	+3	+3	-3	-6	-3	-6
3.50	-3	-3	3	4	4	5	-50	6	12	+3	+3	-3	-6	-3	-6
4.00	-3	-3	3	4	4	5	-50	6	12	+3	+3	-3	-6	-3	-6
4.25	-3	-4	3	4	4	5	-50	8	14	+3	+4	-3	-6	-4	-8
4.50	-3	-4	3	4	4	5	-50	8	14	+3	+4	-3	-6	-4	-8
4.75	-4	-4	3	4	4	5	-50	8	14	+4	+4	-4	-8	-4	-8
5.00	-4	-4	3	4	4	5	-50	8	14	+4	+4	-4	-8	-4	-8
5.50	-4	-5	3	5	4	6	-50	10	16	+4	+5	-4	-8	-5	-10
6.00	-4	-5	3	5	4	6	-50	10	16	+4	+5	-4	-8	-5	-10
6.50	-4	-5	3	5	4	6	-50	10	16	+4	+5	-4	-8	-5	-10
7.00	-4	-5	3	5	4	6	-50	10	16	+4	+5	-4	-8	-5	-10
7.50	-5	-5	4	5	5	6	-50	10	16	+5	+5	-5	-10	-5	-10
8.00	-5	-5	4	5	5	6	-50	10	16	+5	+5	-5	-10	-5	-10
9.00	-5	-5	4	5	5	6	-50	10	16	+5	+5	-5	-10	-5	-10
10.00	-5	-5	5	6	6	7	-50	10	16	+5	+5	-5	-10	-5	-10
11.00	-5	-5	5	6	6	7	-50	10	16	+5	+5	-5	-10	-5	-10
12.00	-5	-6	5	7	6	8	-50	12	18	+5	+6	-5	-10	-6	-12
14.00	-6	-6	5	7	7	8	-100	12	18	+6	+6	-6	-12	-6	-12
16.00	-6	-7	7	8	8	9	-100	14	20	+6	+7	-6	-12	-7	-14
18.00	-6	-7	7	8	8	9	-100	14	20	+6	+7	-6	-12	-7	-14
20.00	-7	-8	8	9	9	10	-100	14	22	+7	+8	-7	-14	-8	-16

RBC PRECISION CLASS 6

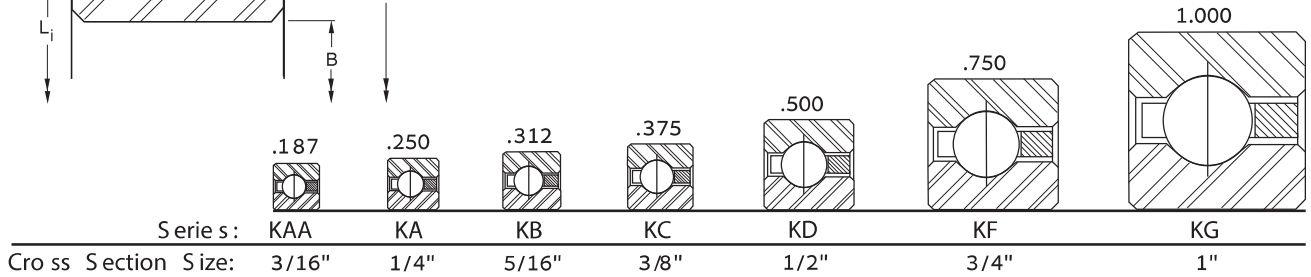
Values in 0.0001 inches

Bearing Bore Size Inches	ABEC 7F ALL TYPES												
	Diameters		Race Runout Radial & Axial		Width Nominal	Bearing Radial Play Before Installation (C & X-Type Only)		Rotating Shaft		Stationary Shaft			
	Bore Nominal	O.D. Nominal	Inner Max	Outer Max		Min	Max	Shaft OD Nominal	Housing ID Nominal	Shaft OD Max	Min	Housing ID Max	Min
1.00	-1.5	-2	1.5	2	-50	4	8	+2	+2	-2	-4	-2	-4
1.50	-2	-2	1.5	2	-50	5	9	+2	+2	-2	-4	-2	-4
2.00	-2	-2	1.5	2	-50	5	10	+2	+2	-2	-4	-2	-4
2.50	-2	-2	1.5	2	-50	5	10	+2	+2	-2	-4	-2	-4
3.00	-2	-3	1.5	2	-50	6	12	+2	+3	-2	-4	-3	-6
3.50	-2.5	-3	2	2	-50	6	12	+3	+3	-3	-5	-3	-6
4.00	-2.5	-3	2	2	-50	6	12	+3	+3	-3	-5	-3	-6
4.25	-2.5	-4	2	3	-50	8	14	+3	+4	-3	-5	-4	-8
4.50	-2.5	-4	2	3	-50	8	14	+3	+4	-3	-5	-4	-8
4.75	-3	-4	3	3	-50	8	14	+3	+4	-3	-6	-4	-8
5.00	-3	-4	3	3	-50	8	14	+3	+4	-3	-6	-4	-8
5.50	-3	-4	3	3	-50	8	14	+3	+4	-3	-6	-4	-8
6.00	-3	-4	3	3	-50	8	14	+3	+4	-3	-6	-4	-8
6.50	-3	-4	3	3	-50	8	14	+3	+4	-3	-6	-4	-8
7.00	-3	-4	3	4	-50	8	14	+3	+4	-3	-6	-4	-8
7.50	-4	-4	3	4	-50	8	14	+4	+4	-4	-8	-4	-8
8.00	-4	-4	3	4	-50	8	14	+4	+4	-4	-8	-4	-8
9.00	-4	-4	3	4	-50	8	14	+4	+4	-4	-8	-4	-8
10.00	-5	-5	4	4	-50	10	16	+5	+5	-5	-10	-5	-10
11.00	-5	-5	4	4	-50	10	16	+5	+5	-5	-10	-5	-10
12.00	-5	-5	4	5	-50	10	16	+5	+5	-5	-10	-5	-10
14.00	-5	-6	4	5	-100	12	18	+5	+6	-5	-10	-6	-12

אתחמלני



RADIAL CONTACT, C-TYPE



PART NUMBER*	NOMINAL DIMENSIONS IN INCHES						
	B Bore	D Outside Diameter	W Width	Land Diameter		f ₁ Housing Fillet	Ball Diameter
				L _i -Inner Ring	L _o -Outer Ring		
KAA10CL0*RBC	1.0000	1.3750	0.1875	1.141	1.234	0.015	3/32
KAA15CL0*RBC	1.5000	1.8750	0.1875	1.641	1.734	0.015	3/32
KA020CP0*RBC	2.0000	2.5000	0.2500	2.188	2.313	0.025	1/8
KB020CP0*RBC	2.0000	2.6250	0.3125	2.234	2.391	0.032	5/32
KA025CP0*RBC	2.5000	3.0000	0.2500	2.688	2.813	0.025	1/8
KB025CP0*RBC	2.5000	3.1250	0.3125	2.734	2.891	0.032	5/32
KA030CP0*RBC	3.0000	3.5000	0.2500	3.188	3.313	0.025	1/8
KB030CP0*RBC	3.0000	3.6250	0.3125	3.234	3.391	0.032	5/32
KA035CP0*RBC	3.5000	4.0000	0.2500	3.688	3.813	0.025	1/8
KB035CP0*RBC	3.5000	4.1250	0.3125	3.734	3.897	0.032	5/32
KA040CP0*RBC	4.0000	4.5000	0.2500	4.188	4.313	0.025	1/8
KB040CP0*RBC	4.0000	4.6250	0.3125	4.234	4.391	0.032	5/32
KC040CP0*RBC	4.0000	4.7500	0.3750	4.281	4.469	0.040	3/16
KD040CP0*RBC	4.0000	5.0000	0.5000	4.375	4.625	0.060	1/4
KF040CP0*RBC	4.0000	5.5000	0.7500	4.563	4.938	0.080	3/8
KG040CP0*RBC	4.0000	6.0000	1.0000	4.750	5.250	0.080	1/2
KA042CP0*RBC	4.2500	4.7500	0.2500	4.438	4.563	0.025	1/8
KB042CP0*RBC	4.2500	4.8750	0.3125	4.484	4.641	0.032	5/32
KC042CP0*RBC	4.2500	5.0000	0.3750	4.531	4.719	0.040	3/16
KD042CP0*RBC	4.2500	5.2500	0.5000	4.625	4.875	0.060	1/4
KF042CP0*RBC	4.2500	5.7500	0.7500	4.813	5.188	0.080	3/8
KG042CP0*RBC	4.2500	6.2500	1.0000	5.000	5.500	0.080	1/2
KA045CP0*RBC	4.5000	5.0000	0.2500	4.688	4.813	0.025	1/8
KB045CP0*RBC	4.5000	5.1250	0.3125	4.734	4.891	0.032	5/32
KC045CP0*RBC	4.5000	5.2500	0.3750	4.781	4.969	0.040	3/16
KD045CP0*RBC	4.5000	5.5000	0.5000	4.875	5.125	0.060	1/4
KF045CP0*RBC	4.5000	6.0000	0.7500	5.063	5.438	0.080	3/8
KG045CP0*RBC	4.5000	6.5000	1.0000	5.250	5.750	0.080	1/2
KA047CP0*RBC	4.7500	5.2500	0.2500	4.938	5.063	0.025	1/8
KB047CP0*RBC	4.7500	5.3750	0.3125	4.984	5.141	0.032	5/32
KC047CP0*RBC	4.7500	5.5000	0.3750	5.031	5.219	0.040	3/16
KD047CP0*RBC	4.7500	5.7500	0.5000	5.125	5.375	0.060	1/4
KF047CP0*RBC	4.7500	6.2500	0.7500	5.313	5.688	0.080	3/8
KG047CP0*RBC	4.7500	6.7500	1.0000	5.500	6.000	0.080	1/2
KA050CP0*RBC	5.0000	5.5000	0.2500	5.188	5.313	0.025	1/8
KB050CP0*RBC	5.0000	5.6250	0.3125	5.234	5.391	0.032	5/32
KC050CP0*RBC	5.0000	5.7500	0.3750	5.281	5.469	0.040	3/16
KD050CP0*RBC	5.0000	6.0000	0.5000	5.375	5.625	0.060	1/4
KF050CP0*RBC	5.0000	6.5000	0.7500	5.563	5.938	0.080	3/8
KG050CP0*RBC	5.0000	7.0000	1.0000	5.750	6.250	0.080	1/2
KA055CP0*RBC	5.5000	6.0000	0.2500	5.688	5.813	0.025	1/8
KB055CP0*RBC	5.5000	6.1250	0.3125	5.734	5.891	0.032	5/32
KC055CP0*RBC	5.5000	6.2500	0.3750	5.781	5.969	0.040	3/16
KD055CP0*RBC	5.5000	6.5000	0.5000	5.875	6.125	0.060	1/4
KF055CP0*RBC	5.5000	7.0000	0.7500	6.063	6.438	0.080	3/8
KG055CP0*RBC	5.5000	7.5000	1.0000	6.250	6.750	0.080	1/2

PART NUMBER*	Approx. Weight (lb)	LOAD RATINGS						Limiting Speed (RPM)
		Radial (lbf)		Thrust (lbf)		Moment (lbf - in)		
		Static	Dynamic	Static	Dynamic	Static	Dynamic	
KAA10CL0*RBC	0.03	240	300	480	880	110	210	16,840
KAA15CL0*RBC	0.04	330	350	650	1,020	220	350	11,850
KA020CP0*RBC	0.10	540	560	1,080	1,640	490	740	8,890
KB020CP0*RBC	0.16	730	800	1,460	2,320	680	1,070	8,650
KA025CP0*RBC	0.13	650	610	1,310	1,770	720	970	7,270
KB025CP0*RBC	0.20	880	860	1,750	2,510	990	1,410	7,110
KA030CP0*RBC	0.15	760	650	1,530	1,880	990	1,220	6,150
KB030CP0*RBC	0.24	1,020	920	2,050	2,680	1,360	1,770	6,040
KA035CP0*RBC	0.18	880	690	1,750	1,990	1,320	1,490	5,330
KB035CP0*RBC	0.27	1,170	970	2,340	2,810	1,780	2,140	5,250
KA040CP0*RBC	0.19	990	720	1,980	2,080	1,680	1,770	4,710
KB040CP0*RBC	0.30	1,310	1,020	2,630	2,950	2,270	2,550	4,640
KC040CP0*RBC	0.45	1,550	1,290	3,110	3,740	2,720	3,280	4,570
KD040CP0*RBC	0.78	2,470	2,250	4,950	6,520	4,450	5,870	4,440
KF040CP0*RBC	1.90	3,990	3,940	7,980	11,420	7,580	10,850	4,210
KG040CP0*RBC	3.60	6,480	6,700	12,960	19,440	12,960	19,440	4,000
KA042CP0*RBC	0.20	1,040	730	2,090	2,110	1,880	1,900	4,440
KB042CP0*RBC	0.31	1,370	1,030	2,740	3,000	2,500	2,730	4,380
KC042CP0*RBC	0.47	1,640	1,320	3,270	3,830	3,030	3,550	4,320
KD042CP0*RBC	0.83	2,560	2,270	5,110	6,580	4,860	6,250	4,210
KF042CP0*RBC	2.00	4,200	4,070	8,400	11,810	8,400	11,810	4,000
KG042CP0*RBC	3.80	6,480	6,700	12,960	19,440	13,600	20,410	3,810
KA045CP0*RBC	0.22	1,100	750	2,200	2,170	2,090	2,060	4,210
KB045CP0*RBC	0.33	1,460	1,060	2,920	3,080	2,810	2,960	4,160
KC045CP0*RBC	0.48	1,720	1,350	3,440	3,910	3,360	3,810	4,100
KD045CP0*RBC	0.88	2,730	2,350	5,460	6,820	5,460	6,820	4,000
KF045CP0*RBC	2.10	4,410	4,210	8,820	12,200	9,270	12,810	3,810
KG045CP0*RBC	4.00	6,910	7,000	13,820	20,290	15,200	22,320	3,640
KA047CP0*RBC	0.23	1,160	760	2,310	2,220	2,310	2,220	4,000
KB047CP0*RBC	0.34	1,520	1,070	3,030	3,110	3,070	3,140	3,950
KC047CP0*RBC	0.50	1,800	1,370	3,610	3,970	3,700	4,070	3,900
KD047CP0*RBC	0.94	2,810	2,360	5,620	6,840	5,910	7,180	3,810
KF047CP0*RBC	2.20	4,610	4,310	9,220	12,490	10,140	13,740	3,640
KG047CP0*RBC	4.10	7,340	7,290	14,680	21,130	16,890	24,300	3,480
KA050CP0*RBC	0.24	1,210	770	2,420	2,240	2,540	2,350	3,810
KB050CP0*RBC	0.38	1,610	1,100	3,210	3,190	3,410	3,390	3,760
KC050CP0*RBC	0.58	1,890	1,390	3,780	4,040	4,060	4,340	3,720
KD050CP0*RBC	1.00	2,990	2,430	5,970	7,040	6,570	7,740	3,640
KF050CP0*RBC	2.30	4,800	4,380	9,600	12,710	11,050	14,620	3,480
KG050CP0*RBC	4.30	7,770	7,570	15,550	21,950	18,660	26,340	3,330
KA055CP0*RBC	0.25	1,320	800	2,650	2,320	3,040	2,660	3,480
KB055CP0*RBC	0.41	1,750	1,130	3,500	3,280	4,070	3,810	3,440
KC055CP0*RBC	0.59	2,060	1,440	4,110	4,170	4,830	4,900	3,400
KD055CP0*RBC	1.06	3,240	2,510	6,480	7,270	7,780	8,720	3,330
KF055CP0*RBC	2.50	5,190	4,540	10,370	13,170	12,970	16,460	3,200
KG055CP0*RBC	4.70	8,210	7,850	16,410	22,750	21,330	29,580	3,080

PART NUMBER*	B Bore	D Outside Diameter	W Width	Land Diameter		f ₁ Housing Fillet	Ball Diameter
				L _i -Inner Ring	L _o -Outer Ring		
KA060CP0*RBC KB060CP0*RBC KC060CP0*R							

מיסבים
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זיוד
גלגלי זימון וחגורות

PART NUMBER*	Approx. Weight (lb)	LOAD RATINGS						Limiting Speed (RPM)
		Radial (lbf)		Thrust (lbf)		Moment (lbf - in)		
		Static	Dynamic	Static	Dynamic	Static	Dynamic	
KA060CP0*RBC	0.28	1,440	830	2,870	2,420	3,590	3,020	3,200
KB060CP0*RBC	0.44	1,900	1,170	3,790	3,380	4,790	4,270	3,170
KC060CP0*RBC	0.63	2,220	1,490	4,450	4,320	5,670	5,510	3,140
KD060CP0*RBC	1.16	3,500	2,580	6,990	7,500	9,090	9,740	3,080
KF060CP0*RBC	2.70	5,570	4,660	11,130	13,530	15,030	18,260	2,960
KG060CP0*RBC	5.10	9,070	8,390	18,140	24,320	25,390	34,050	2,860
KA065CP0*RBC	0.30	1,550	850	3,100	2,450	4,180	3,310	2,960
KB065CP0*RBC	0.47	2,040	1,200	4,080	3,470	5,560	4,730	2,940
KC065CP0*RBC	0.68	2,390	1,530	4,790	4,440	6,580	6,110	2,910
KD065CP0*RBC	1.22	3,750	2,650	7,500	7,680	10,500	10,760	2,860
KF065CP0*RBC	2.90	5,950	4,790	11,900	13,900	17,250	20,160	2,760
KG065CP0*RBC	5.40	9,450	8,520	18,910	24,700	28,360	37,050	2,670
KA070CP0*RBC	0.31	1,660	870	3,320	2,520	4,810	3,660	2,760
KB070CP0*RBC	0.50	2,190	1,240	4,380	3,600	6,400	5,260	2,740
KC070CP0*RBC	0.73	2,560	1,570	5,120	4,550	7,550	6,710	2,710
KD070CP0*RBC	1.31	4,010	2,730	8,020	7,910	12,030	11,870	2,670
KF070CP0*RBC	3.20	6,340	4,920	12,670	14,280	19,640	22,130	2,580
KG070CP0*RBC	5.80	10,260	8,880	20,520	25,750	32,840	41,210	2,500
KA075CP0*RBC	0.34	1,770	890	3,540	2,580	5,490	4,000	2,580
KB075CP0*RBC	0.53	2,330	1,280	4,670	3,710	7,300	5,800	2,560
KC075CP0*RBC	0.78	2,730	1,600	5,450	4,640	8,590	7,300	2,540
KD075CP0*RBC	1.41	4,270	2,800	8,530	8,120	13,650	12,990	2,500
KF075CP0*RBC	3.40	6,720	5,040	13,440	14,610	22,170	24,100	2,420
KG075CP0*RBC	6.10	10,640	8,960	21,270	25,990	36,160	44,190	2,350
KA080CP0*RBC	0.38	1,880	910	3,770	2,640	6,220	4,350	2,420
KB080CP0*RBC	0.57	2,480	1,280	4,960	3,720	8,240	6,190	2,410
KC080CP0*RBC	0.84	2,900	1,650	5,790	4,770	9,700	7,990	2,390
KD080CP0*RBC	1.53	4,520	2,860	9,040	8,290	15,370	14,090	2,350
KF080CP0*RBC	3.50	7,100	5,140	14,200	14,900	24,840	26,070	2,290
KG080CP0*RBC	6.50	11,440	9,300	22,890	26,960	41,200	48,520	2,220
KA090CP0*RBC	0.44	2,110	940	4,210	2,730	7,800	5,050	2,160
KB090CP0*RBC	0.66	2,770	1,330	5,540	3,860	10,320	7,190	2,150
KC090CP0*RBC	0.94	3,230	1,730	6,470	5,020	12,120	9,410	2,130
KD090CP0*RBC	1.72	5,030	2,970	10,060	8,620	19,120	16,390	2,110
KF090CP0*RBC	3.90	7,870	5,360	15,740	15,550	30,690	30,320	2,050
KG090CP0*RBC	7.20	12,630	9,720	25,270	28,200	50,540	56,390	2,000
KA100CP0*RBC	0.50	2,330	990	4,660	2,860	9,560	5,860	1,950
KB100CP0*RBC	0.73	3,060	1,400	6,130	4,050	12,630	8,350	1,940
KC100CP0*RBC	1.06	3,570	1,780	7,140	5,170	14,810	10,730	1,930
KD100CP0*RBC	1.88	5,540	3,070	11,080	8,900	23,270	18,680	1,900
KF100CP0*RBC	4.30	8,630	5,540	17,260	16,060	37,110	34,530	1,860
KG100CP0*RBC	7.90	13,810	10,040	27,620	29,110	60,760	64,040	1,820

PART NUMBER*	NOMINAL DIMENSIONS IN INCHES						
	B Bore	D Outside Diameter	W Width	Land Diameter		f _i Housing Fillet	Ball Diameter
				L _i -Inner Ring	L _o -Outer Ring		
KA110CP0*RBC	11.0000	11.5000	0.2500	11.188	11.313	0.025	1/8
KB110CP0*RBC	11.0000	11.6250	0.3125	11.234	11.391	0.032	5/32
KC110CP0*RBC	11.0000	11.7500	0.3750	11.281	11.469	0.040	3/16
KD110CP0*RBC	11.0000	12.0000	0.5000	11.375	11.625	0.060	1/4
KF110CP0*RBC	11.0000	12.5000	0.7500	11.563	11.938	0.080	3/8
KG110CP0*RBC	11.0000	13.0000	1.0000	11.750	12.250	0.080	1/2
KA120CP0*RBC	12.0000	12.5000	0.2500	12.188	12.313	0.025	1/8
KB120CP0*RBC	12.0000	12.6250	0.3125	12.234	12.391	0.032	5/32
KC120CP0*RBC	12.0000	12.7500	0.3750	12.281	12.469	0.040	3/16
KD120CP0*RBC	12.0000	13.0000	0.5000	12.375	12.625	0.060	1/4
KF120CP0*RBC	12.0000	13.5000	0.7500	12.563	12.938	0.080	3/8
KG120CP0*RBC	12.0000	14.0000	1.0000	12.750	13.250	0.080	1/2
KB140CP0*RBC	14.0000	14.6250	0.3125	14.234	14.391	0.032	5/32
KC140CP0*RBC	14.0000	14.7500	0.3750	14.281	14.469	0.040	3/16
KD140CP0*RBC	14.0000	15.0000	0.5000	14.375	14.625	0.060	1/4
KF140CP0*RBC	14.0000	15.5000	0.7500	14.563	14.938	0.080	3/8
KG140CP0*RBC	14.0000	16.0000	1.0000	14.750	15.250	0.080	1/2
KB160CP0*RBC	16.0000	16.6250	0.3125	16.234	16.391	0.032	5/32
KC160CP0*RBC	16.0000	16.7500	0.3750	16.281	16.469	0.040	3/16
KD160CP0*RBC	16.0000	17.0000	0.5000	16.375	16.625	0.060	1/4
KF160CP0*RBC	16.0000	17.5000	0.7500	16.563	16.938	0.080	3/8
KG160CP0*RBC	16.0000	18.0000	1.0000	16.750	17.250	0.080	1/2
KB180CP0*RBC	18.0000	18.6250	0.3125	18.234	18.391	0.032	5/32
KC180CP0*RBC	18.0000	18.7500	0.3750	18.281	18.469	0.040	3/16
KD180CP0*RBC	18.0000	19.0000	0.5000	18.375	18.625	0.060	1/4
KF180CP0*RBC	18.0000	19.5000	0.7500	18.563	18.938	0.080	3/8
KG180CP0*RBC	18.0000	20.0000	1.0000	18.750	19.250	0.080	1/2
KB200CP0*RBC	20.0000	20.6250	0.3125	20.234	20.391	0.032	5/32
KC200CP0*RBC	20.0000	20.7500	0.3750	20.281	20.469	0.040	3/16
KD200CP0*RBC	20.0000	21.0000	0.5000	20.375	20.625	0.060	1/4
KF200CP0*RBC	20.0000	21.5000	0.7500	20.563	20.938	0.080	3/8
KG200CP0*RBC	20.0000	22.0000	1.0000	20.750	21.250	0.080	1/2
KC250CP0*RBC	25.0000	25.7500	0.3750	25.281	25.469	0.040	3/16
KD250CP0*RBC	25.0000	26.0000	0.5000	25.375	25.625	0.060	1/4
KF250CP0*RBC	25.0000	26.5000	0.7500	25.563	25.938	0.080	3/8
KG250CP0*RBC	25.0000	27.0000	1.0000	25.750	26.250	0.080	1/2
KC300CP0*RBC	30.0000	30.7500	0.3750	30.281	30.469	0.040	3/16
KD300CP0*RBC	30.0000	31.0000	0.5000	30.375	30.625	0.060	1/4
KF300CP0*RBC	30.0000	31.5000	0.7500	30.563	30.938	0.080	3/8
KG300CP0*RBC	30.0000	32.0000	1.0000	30.750	31.250	0.080	1/2
KF350CP0*RBC	35.0000	36.5000	0.7500	35.563	35.938	0.080	3/8
KG350CP0*RBC	35.0000	37.0000	1.0000	35.750	36.250	0.080	1/2
KF400CP0*RBC	40.0000	41.5000	0.7500	40.563	40.938	0.080	3/8
KG400CP0*RBC	40.0000	42.0000	1.0000	40.750	41.250	0.080	1/2

מיסבים

מערכות ליניאריות

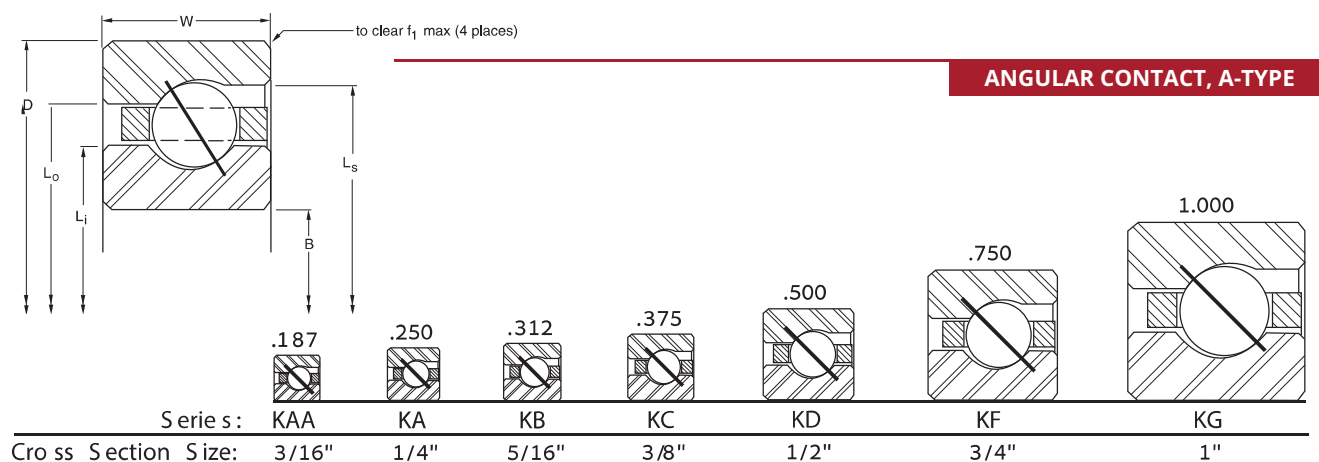
שינוע והרמה

מקשרים / קונפולונגים

זיוד

גלגלי זימון וחגורות

PART NUMBER*	Approx. Weight (lb)	LOAD RATINGS						Limiting Speed (RPM)
		Radial (lbf)		Thrust (lbf)		Moment (lbf - in)		
		Static	Dynamic	Static	Dynamic	Static	Dynamic	
KA110CP0*RBC	0.52	2,560	1,030	5,110	2,980	11,500	6,700	1,780
KB110CP0*RBC	0.75	3,350	1,420	6,700	4,130	15,160	9,340	1,770
KC110CP0*RBC	1.16	3,900	1,820	7,800	5,280	17,750	12,020	1,760
KD110CP0*RBC	2.06	6,050	3,180	12,100	9,220	27,830	21,210	1,740
KF110CP0*RBC	4.80	9,400	5,730	18,790	16,610	44,160	39,040	1,700
KG110CP0*RBC	8.60	14,990	10,360	29,980	30,060	71,940	72,140	1,670
KA120CP0*RBC	0.56	2,780	1,060	5,560	3,080	13,620	7,550	1,630
KB120CP0*RBC	0.83	3,640	1,470	7,290	4,270	17,940	10,530	1,620
KC120CP0*RBC	1.25	4,240	1,890	8,480	5,470	20,980	13,550	1,620
KD120CP0*RBC	2.25	6,570	3,320	13,140	9,630	32,840	24,070	1,600
KF120CP0*RBC	5.20	10,170	5,930	20,340	17,200	51,860	43,850	1,570
KG120CP0*RBC	9.30	16,170	10,690	32,350	30,990	84,100	80,580	1,540
KB140CP0*RBC	1.05	4,220	1,560	8,450	4,520	24,180	12,930	1,400
KC140CP0*RBC	1.52	4,910	2,000	9,820	5,800	28,240	16,680	1,390
KD140CP0*RBC	2.73	7,590	3,460	15,180	10,030	44,020	29,100	1,380
KF140CP0*RBC	6.00	11,700	6,240	23,410	18,090	69,050	53,380	1,360
KG140CP0*RBC	10.80	18,540	11,280	37,080	32,710	111,250	98,140	1,330
KB160CP0*RBC	1.20	4,810	1,660	9,620	4,800	31,370	15,670	1,230
KC160CP0*RBC	1.73	5,580	2,090	11,160	6,050	36,550	19,830	1,220
KD160CP0*RBC	3.10	8,610	3,620	17,230	10,500	56,850	34,660	1,210
KF160CP0*RBC	7.10	13,240	6,550	26,480	19,000	88,690	63,630	1,190
KG160CP0*RBC	12.30	20,900	11,820	41,810	34,270	142,150	116,530	1,180
KB180CP0*RBC	1.35	5,390	1,740	10,780	5,050	39,490	18,490	1,090
KC180CP0*RBC	1.94	6,250	2,200	12,510	6,390	45,960	23,480	1,090
KD180CP0*RBC	3.48	9,630	3,750	19,260	10,870	71,270	40,200	1,080
KF180CP0*RBC	7.90	14,780	6,890	29,560	19,980	110,840	74,910	1,070
KG180CP0*RBC	13.70	23,270	12,300	46,540	35,660	176,870	135,510	1,050
KB200CP0*RBC	1.50	5,970	1,810	11,940	5,260	48,520	21,370	980
KC200CP0*RBC	2.16	6,920	2,300	13,850	6,670	56,430	27,170	980
KD200CP0*RBC	3.85	10,660	3,930	21,320	11,380	87,400	46,680	980
KF200CP0*RBC	8.90	16,310	7,090	32,620	20,570	135,390	85,380	960
KG200CP0*RBC	15.80	25,620	12,680	51,240	36,780	215,210	154,490	950
KC250CP0*RBC	2.69	8,600	2,520	17,200	7,300	87,290	37,070	790
KD250CP0*RBC	4.79	13,200	4,230	26,410	12,260	134,690	62,530	780
KF250CP0*RBC	10.90	20,140	7,550	40,270	21,910	207,390	112,830	780
KG250CP0*RBC	19.50	31,550	13,830	63,110	40,100	328,150	208,540	770
KC300CP0*RBC	3.21	10,280	2,760	20,560	8,000	124,910	48,610	660
KD300CP0*RBC	5.73	15,770	4,640	31,540	13,440	192,420	82,010	660
KF300CP0*RBC	13.00	23,980	8,150	47,960	23,620	294,970	145,270	650
KG300CP0*RBC	23.30	37,470	14,660	74,940	42,510	464,640	263,580	650
KF350CP0*RBC	15.10	27,810	8,610	55,610	24,970	397,620	178,510	560
KG350CP0*RBC	27.10	43,340	15,210	86,680	44,120	624,100	317,650	560
KF400CP0*RBC	17.20	31,650	9,150	63,300	26,530	515,930	216,240	490
KG400CP0*RBC	30.80	49,290	16,230	98,590	47,080	808,420	386,040	490



PART NUMBER*	NOMINAL DIMENSIONS IN INCHES							
	B Bore	D Outside Diameter	W Width	Land Diameter			f ₁ Housing Fillet	Ball Diameter
				L _i -Inner Ring	L _o -Outer Ring	L _s -Counter Bore		
KAA10AG0 *RBC	1.0000	1.3750	0.1875	1.141	1.234	1.235	0.015	3/32
KAA15AG0 *RBC	1.5000	1.8750	0.1875	1.641	1.734	1.735	0.015	3/32
KA020AR0 *RBC	2.0000	2.5000	0.2500	2.188	2.313	2.375	0.025	1/8
KB020AR0 *RBC	2.0000	2.6250	0.3125	2.234	2.391	2.469	0.032	5/32
KA025AR0 *RBC	2.5000	3.0000	0.2500	2.688	2.813	2.875	0.025	1/8
KB025AR0 *RBC	2.5000	3.1250	0.3125	2.734	2.891	2.969	0.032	5/32
KA030AR0 *RBC	3.0000	3.5000	0.2500	3.188	3.313	3.375	0.025	1/8
KB030AR0 *RBC	3.0000	3.6250	0.3125	3.234	3.391	3.469	0.032	5/32
KA035AR0 *RBC	3.5000	4.0000	0.2500	3.688	3.813	3.875	0.025	1/8
KB035AR0 *RBC	3.5000	4.1250	0.3125	3.734	3.891	3.969	0.032	5/32
KA040AR0 *RBC	4.0000	4.5000	0.2500	4.188	4.313	4.375	0.025	1/8
KB040AR0 *RBC	4.0000	4.6250	0.3125	4.234	4.391	4.469	0.032	5/32
KC040AR0 *RBC	4.0000	4.7500	0.3750	4.281	4.469	4.563	0.040	3/16
KD040AR0 *RBC	4.0000	5.0000	0.5000	4.375	4.625	4.750	0.060	1/4
KF040AR0 *RBC	4.0000	5.5000	0.7500	4.563	4.938	5.125	0.080	3/8
KG040AR0 *RBC	4.0000	6.0000	1.0000	4.750	5.250	5.500	0.080	1/2
KA042AR0 *RBC	4.2500	4.7500	0.2500	4.438	4.563	4.625	0.025	1/8
KB042AR0 *RBC	4.2500	4.8750	0.3125	4.484	4.641	4.719	0.032	5/32
KC042AR0 *RBC	4.2500	5.0000	0.3750	4.531	4.719	4.813	0.040	3/16
KD042AR0 *RBC	4.2500	5.2500	0.5000	4.625	4.875	5.000	0.060	1/4
KF042AR0 *RBC	4.2500	5.7500	0.7500	4.813	5.188	5.375	0.080	3/8
KG042AR0 *RBC	4.2500	6.2500	1.0000	5.000	5.500	5.750	0.080	1/2
KA045AR0 *RBC	4.5000	5.0000	0.2500	4.688	4.813	4.875	0.025	1/8
KB045AR0 *RBC	4.5000	5.1250	0.3125	4.734	4.891	4.969	0.032	5/32
KC045AR0 *RBC	4.5000	5.2500	0.3750	4.781	4.969	5.063	0.040	3/16
KD045AR0 *RBC	4.5000	5.5000	0.5000	4.875	5.125	5.250	0.060	1/4
KF045AR0 *RBC	4.5000	6.0000	0.7500	5.063	5.438	5.625	0.080	3/8
KG045AR0 *RBC	4.5000	6.5000	1.0000	5.250	5.750	6.000	0.080	1/2
KA047AR0 *RBC	4.7500	5.2500	0.2500	4.938	5.063	5.125	0.025	1/8
KB047AR0 *RBC	4.7500	5.3750	0.3125	4.984	5.141	5.219	0.032	5/32
KC047AR0 *RBC	4.7500	5.5000	0.3750	5.031	5.219	5.313	0.040	3/16
KD047AR0 *RBC	4.7500	5.7500	0.5000	5.125	5.375	5.500	0.060	1/4
KF047AR0 *RBC	4.7500	6.2500	0.7500	5.313	5.688	5.875	0.080	3/8
KG047AR0 *RBC	4.7500	6.7500	1.0000	5.500	6.000	6.250	0.080	1/2
KA050AR0 *RBC	5.0000	5.5000	0.2500	5.188	5.313	5.375	0.025	1/8
KB050AR0 *RBC	5.0000	5.6250	0.3125	5.234	5.391	5.469	0.032	5/32
KC050AR0 *RBC	5.0000	5.7500	0.3750	5.281	5.469	5.563	0.040	3/16
KD050AR0 *RBC	5.0000	6.0000	0.5000	5.375	5.625	5.750	0.060	1/4
KF050AR0 *RBC	5.0000	6.5000	0.7500	5.563	5.938	6.125	0.080	3/8
KG050AR0 *RBC	5.0000	7.0000	1.0000	5.750	6.250	6.500	0.080	1/2
KA055AR0 *RBC	5.5000	6.0000	0.2500	5.688	5.813	5.875	0.025	1/8
KB055AR0 *RBC	5.5000	6.1250	0.3125	5.734	5.891	5.969	0.032	5/32
KC055AR0 *RBC	5.5000	6.2500	0.3750	5.781	5.969	6.063	0.040	3/16
KD055AR0 *RBC	5.5000	6.5000	0.5000	5.875	6.125	6.250	0.060	1/4
KF055AR0 *RBC	5.5000	7.0000	0.7500	6.063	6.438	6.625	0.080	3/8
KG055AR0 *RBC	5.5000	7.5000	1.0000	6.250	6.750	7.000	0.080	1/2

PART NUMBER*	Approx. Weight (lb)	LOAD RATINGS						Limiting Speed (RPM)
		Radial (lbf)		Thrust (lbf)		Moment (lbf - in)		
		Static	Dynamic	Static	Dynamic	Static	Dynamic	
KAA10AG0 *RBC	0.03	280	330	830	960	N/A	N/A	16,840
KAA15AG0 *RBC	0.04	390	380	1,160	1,100	N/A	N/A	11,850
KA020AR0 *RBC	0.10	620	600	1,860	1,730	N/A	N/A	8,890
KB020AR0 *RBC	0.16	840	850	2,530	2,460	N/A	N/A	8,650
KA025AR0 *RBC	0.13	750	640	2,250	1,860	N/A	N/A	7,270
KB025AR0 *RBC	0.20	1,020	920	3,060	2,680	N/A	N/A	7,110
KA030AR0 *RBC	0.15	880	680	2,630	1,980	N/A	N/A	6,150
KB030AR0 *RBC	0.24	1,170	970	3,510	2,800	N/A	N/A	6,040
KA035AR0 *RBC	0.18	1,010	720	3,020	2,070	N/A	N/A	5,330
KB035AR0 *RBC	0.27	1,350	1,020	4,050	2,970	N/A	N/A	5,250
KA040AR0 *RBC	0.19	1,140	750	3,410	2,180	N/A	N/A	4,710
KB040AR0 *RBC	0.30	1,530	1,080	4,580	3,130	N/A	N/A	4,640
KC040AR0 *RBC	0.45	1,870	1,410	5,610	4,080	N/A	N/A	4,570
KD040AR0 *RBC	0.78	2,830	2,070	8,500	6,020	N/A	N/A	4,440
KF040AR0 *RBC	1.90	4,720	4,350	14,160	12,620	N/A	N/A	4,210
KG040AR0 *RBC	3.60	7,680	7,340	23,050	21,290	N/A	N/A	4,000
KA042AR0 *RBC	0.20	1,200	770	3,600	2,240	N/A	N/A	4,440
KB042AR0 *RBC	0.31	1,600	1,090	4,800	3,170	N/A	N/A	4,380
KC042AR0 *RBC	0.47	1,980	1,440	5,940	4,180	N/A	N/A	4,320
KD042AR0 *RBC	0.83	2,980	2,410	8,930	6,990	N/A	N/A	4,210
KF042AR0 *RBC	2.00	4,880	4,390	14,630	12,740	N/A	N/A	4,000
KG042AR0 *RBC	3.80	8,070	7,580	24,200	21,990	N/A	N/A	3,810
KA045AR0 *RBC	0.22	1,260	780	3,790	2,260	N/A	N/A	4,210
KB045AR0 *RBC	0.33	1,680	1,120	5,030	3,240	N/A	N/A	4,160
KC045AR0 *RBC	0.48	2,090	1,470	6,270	4,260	N/A	N/A	4,100
KD045AR0 *RBC	0.88	3,130	2,460	9,380	7,140	N/A	N/A	4,000
KF045AR0 *RBC	2.10	5,220	4,550	15,650	13,200	N/A	N/A	3,810
KG045AR0 *RBC	4.00	8,450	7,820	25,350	22,690	N/A	N/A	3,640
KA047AR0 *RBC	0.23	1,330	800	3,990	2,310	N/A	N/A	4,000
KB047AR0 *RBC	0.34	1,780	1,140	5,330	3,290	N/A	N/A	3,950
KC047AR0 *RBC	0.50	2,200	1,500	6,590	4,340	N/A	N/A	3,900
KD047AR0 *RBC	0.94	3,270	2,510	9,820	7,280	N/A	N/A	3,810
KF047AR0 *RBC	2.20	5,380	4,610	16,150	13,380	N/A	N/A	3,640
KG047AR0 *RBC	4.10	8,830	8,060	26,500	23,370	N/A	N/A	3,480
KA050AR0 *RBC	0.24	1,390	810	4,180	2,360	N/A	N/A	3,810
KB050AR0 *RBC	0.38	1,850	1,160	5,560	3,350	N/A	N/A	3,760
KC050AR0 *RBC	0.58	2,310	1,540	6,920	4,450	N/A	N/A	3,720
KD050AR0 *RBC	1.00	3,420	2,550	10,260	7,400	N/A	N/A	3,640
KF050AR0 *RBC	2.30	5,540	4,650	16,630	13,480	N/A	N/A	3,480
KG050AR0 *RBC	4.30	9,220	8,290	27,660	24,040	N/A	N/A	3,330
KA055AR0 *RBC	0.25	1,520	830	4,570	2,410	N/A	N/A	3,480
KB055AR0 *RBC	0.41	2,030	1,200	6,090	3,480	N/A	N/A	3,440
KC055AR0 *RBC	0.59	2,490	1,560	7,460	4,540	N/A	N/A	3,400
KD055AR0 *RBC	1.06	3,720	2,640	11,150	7,660	N/A	N/A	3,330
KF055AR0 *RBC	2.50	6,040	4,820	18,120	13,980	N/A	N/A	3,200
KG055AR0 *RBC	4.70	9,940	8,610	29,810	24,960	N/A	N/A	3,080

PART NUMBER*	NOMINAL DIMENSIONS IN INCHES							
	B Bore	D Outside Diameter	W Width	Land Diameter			f ₁ Housing Fillet	Ball Diameter
				L _i -Inner Ring	L _o -Outer Ring	L _s -Counter Bore		
KA060AR0 *RBC	6.0000	6.5000	0.2500	6.188	6.313	6.375	0.025	1/8
KB060AR0 *RBC	6.0000	6.6250	0.3125	6.234	6.391	6.469	0.032	5/32
KC060AR0 *RBC	6.0000	6.7500	0.3750	6.281	6.469	6.563	0.040	3/16
KD060AR0 *RBC	6.0000	7.0000	0.5000	6.375	6.625	6.750	0.060	1/4
KF060AR0 *RBC	6.0000	7.5000	0.7500	6.563	6.938	7.125	0.080	3/8
KG060AR0 *RBC	6.0000	8.0000	1.0000	6.750	7.250	7.500	0.080	1/2
KA065AR0 *RBC	6.5000	7.0000	0.2500	6.688	6.813	6.875	0.025	1/8
KB065AR0 *RBC	6.5000	7.1250	0.3125	6.734	6.891	6.969	0.032	5/32
KC065AR0 *RBC	6.5000	7.2500	0.3750	6.781	6.969	7.063	0.040	3/16
KD065AR0 *RBC	6.5000	7.5000	0.5000	6.875	7.125	7.250	0.060	1/4
KF065AR0 *RBC	6.5000	8.0000	0.7500	7.063	7.438	7.625	0.080	3/8
KG065AR0 *RBC	6.5000	8.5000	1.0000	7.250	7.750	8.000	0.080	1/2
KA070AR0 *RBC	7.0000	7.5000	0.2500	7.188	7.313	7.375	0.025	1/8
KB070AR0 *RBC	7.0000	7.6250	0.3125	7.234	7.391	7.469	0.032	5/32
KC070AR0 *RBC	7.0000	7.7500	0.3750	7.281	7.469	7.563	0.040	3/16
KD070AR0 *RBC	7.0000	8.0000	0.5000	7.375	7.625	7.750	0.060	1/4
KF070AR0 *RBC	7.0000	8.5000	0.7500	7.563	7.938	8.125	0.080	3/8
KG070AR0 *RBC	7.0000	9.0000	1.0000	7.750	8.250	8.500	0.080	1/2
KA075AR0 *RBC	7.5000	8.0000	0.2500	7.688	7.813	7.875	0.025	1/8
KB075AR0 *RBC	7.5000	8.1250	0.3125	7.734	7.891	7.969	0.032	5/32
KC075AR0 *RBC	7.5000	8.2500	0.3750	7.781	7.969	8.063	0.040	3/16
KD075AR0 *RBC	7.5000	8.5000	0.5000	7.875	8.125	8.250	0.060	1/4
KF075AR0 *RBC	7.5000	9.0000	0.7500	8.063	8.438	8.625	0.080	3/8
KG075AR0 *RBC	7.5000	9.5000	1.0000	8.250	8.750	9.000	0.080	1/2
KA080AR0 *RBC	8.0000	8.5000	0.2500	8.188	8.313	8.375	0.025	1/8
KB080AR0 *RBC	8.0000	8.6250	0.3125	8.234	8.391	8.469	0.032	5/32
KC080AR0 *RBC	8.0000	8.7500	0.3750	8.281	8.469	8.563	0.040	3/16
KD080AR0 *RBC	8.0000	9.0000	0.5000	8.375	8.625	8.750	0.060	1/4
KF080AR0 *RBC	8.0000	9.5000	0.7500	8.563	8.938	9.125	0.080	3/8
KG080AR0 *RBC	8.0000	10.0000	1.0000	8.750	9.250	9.500	0.080	1/2
KA090AR0 *RBC	9.0000	9.5000	0.2500	9.188	9.313	9.375	0.025	1/8
KB090AR0 *RBC	9.0000	9.6250	0.3125	9.234	9.391	9.469	0.032	5/32
KC090AR0 *RBC	9.0000	9.7500	0.3750	9.281	9.469	9.563	0.040	3/16
KD090AR0 *RBC	9.0000	10.0000	0.5000	9.375	9.625	9.750	0.060	1/4
KF090AR0 *RBC	9.0000	10.5000	0.7500	9.563	9.938	10.125	0.080	3/8
KG090AR0 *RBC	9.0000	11.0000	1.0000	9.750	10.250	10.500	0.080	1/2
KA100AR0 *RBC	10.0000	10.5000	0.2500	10.188	10.313	10.375	0.025	1/8
KB100AR0 *RBC	10.0000	10.6250	0.3125	10.234	10.391	10.469	0.032	5/32
KC100AR0 *RBC	10.0000	10.7500	0.3750	10.281	10.469	10.563	0.040	3/16
KD100AR0 *RBC	10.0000	11.0000	0.5000	10.375	10.625	10.750	0.060	1/4
KF100AR0 *RBC	10.0000	11.5000	0.7500	10.563	10.938	11.125	0.080	3/8
KG100AR0 *RBC	10.0000	12.0000	1.0000	10.750	11.250	11.500	0.080	1/2

מיסבים
מערכות ליניאריות
שינוע והרמה
מקשרים / קופלונגים
זיוד
גלגלי זימון וחגורות

PART NUMBER*	Approx. Weight (lb)	LOAD RATINGS						Limiting Speed (RPM)
		Radial (lbf)		Thrust (lbf)		Moment (lbf - in)		
		Static	Dynamic	Static	Dynamic	Static	Dynamic	
KA060AR0 *RBC	0.28	1,650	860	4,960	2,500	N/A	N/A	3,200
KB060AR0 *RBC	0.44	2,210	1,240	6,620	3,600	N/A	N/A	3,170
KC060AR0 *RBC	0.63	2,710	1,620	8,120	4,690	N/A	N/A	3,140
KD060AR0 *RBC	1.16	4,010	2,720	12,040	7,880	N/A	N/A	3,080
KF060AR0 *RBC	2.70	6,550	5,010	19,650	14,530	N/A	N/A	2,960
KG060AR0 *RBC	5.10	10,640	8,860	31,910	25,700	N/A	N/A	2,860
KA065AR0 *RBC	0.30	1,780	890	5,350	2,580	N/A	N/A	2,960
KB065AR0 *RBC	0.47	2,360	1,260	7,070	3,650	N/A	N/A	2,940
KC065AR0 *RBC	0.68	2,920	1,670	8,770	4,830	N/A	N/A	2,910
KD065AR0 *RBC	1.22	4,300	2,780	12,910	8,070	N/A	N/A	2,860
KF065AR0 *RBC	2.90	7,040	5,140	21,130	14,920	N/A	N/A	2,760
KG065AR0 *RBC	5.40	11,340	9,110	34,010	26,410	N/A	N/A	2,670
KA070AR0 *RBC	0.31	1,910	900	5,730	2,600	N/A	N/A	2,760
KB070AR0 *RBC	0.50	2,530	1,300	7,600	3,760	N/A	N/A	2,740
KC070AR0 *RBC	0.73	3,110	1,720	9,320	4,980	N/A	N/A	2,710
KD070AR0 *RBC	1.31	4,600	2,850	13,800	8,260	N/A	N/A	2,670
KF070AR0 *RBC	3.20	7,540	5,290	22,630	15,350	N/A	N/A	2,580
KG070AR0 *RBC	5.80	12,050	9,370	36,140	27,160	N/A	N/A	2,500
KA075AR0 *RBC	0.34	2,040	920	6,110	2,660	N/A	N/A	2,580
KB075AR0 *RBC	0.53	2,710	1,330	8,130	3,860	N/A	N/A	2,560
KC075AR0 *RBC	0.78	3,320	1,750	9,970	5,090	N/A	N/A	2,540
KD075AR0 *RBC	1.41	4,900	2,940	14,700	8,520	N/A	N/A	2,500
KF075AR0 *RBC	3.40	7,870	5,380	23,620	15,590	N/A	N/A	2,420
KG075AR0 *RBC	6.10	12,740	9,560	38,210	27,710	N/A	N/A	2,350
KA080AR0 *RBC	0.38	2,170	960	6,510	2,770	N/A	N/A	2,420
KB080AR0 *RBC	0.57	2,890	1,360	8,660	3,950	N/A	N/A	2,410
KC080AR0 *RBC	0.84	3,540	1,800	10,630	5,210	N/A	N/A	2,390
KD080AR0 *RBC	1.53	5,190	2,990	15,580	8,670	N/A	N/A	2,350
KF080AR0 *RBC	3.50	8,380	5,520	25,130	16,020	N/A	N/A	2,290
KG080AR0 *RBC	6.50	13,450	9,800	40,350	28,430	N/A	N/A	2,220
KA090AR0 *RBC	0.44	2,430	990	7,280	2,860	N/A	N/A	2,160
KB090AR0 *RBC	0.66	3,210	1,410	9,640	4,080	N/A	N/A	2,150
KC090AR0 *RBC	0.94	3,940	1,860	11,820	5,400	N/A	N/A	2,130
KD090AR0 *RBC	1.72	5,780	3,100	17,340	9,000	N/A	N/A	2,110
KF090AR0 *RBC	3.90	9,370	5,780	28,120	16,760	N/A	N/A	2,050
KG090AR0 *RBC	7.20	14,850	10,190	44,550	29,540	N/A	N/A	2,000
KA100AR0 *RBC	0.50	2,680	1,030	8,050	3,000	N/A	N/A	1,950
KB100AR0 *RBC	0.73	3,570	1,480	10,710	4,290	N/A	N/A	1,940
KC100AR0 *RBC	1.06	4,380	1,920	13,130	5,570	N/A	N/A	1,930
KD100AR0 *RBC	1.88	6,370	3,240	19,110	9,390	N/A	N/A	1,900
KF100AR0 *RBC	4.30	10,200	5,980	30,610	17,330	N/A	N/A	1,860
KG100AR0 *RBC	7.90	16,250	10,560	48,750	30,620	N/A	N/A	1,820

PART NUMBER*	NOMINAL DIMENSIONS IN INCHES							
	B Bore	D Outside Diameter	W Width	Land Diameter			f ₁ Housing Fillet	Ball Diameter
				L _i -Inner Ring	L _o -Outer Ring	L _s -Counter Bore		
KA110AR0*RBC	11.0000	11.5000	0.2500	11.188	11.313	11.375	0.025	1/8
KB110AR0*RBC	11.0000	11.6250	0.3125	11.234	11.391	11.469	0.032	5/32
KC110AR0*RBC	11.0000	11.7500	0.3750	11.281	11.469	11.563	0.040	3/16
KD110AR0*RBC	11.0000	12.0000	0.5000	11.375	11.625	11.750	0.060	1/4
KF110AR0*RBC	11.0000	12.5000	0.7500	11.563	11.938	12.125	0.080	3/8
KG110AR0*RBC	11.0000	13.0000	1.0000	11.750	12.250	12.500	0.080	1/2
KA120AR0*RBC	12.0000	12.5000	0.2500	12.188	12.313	12.375	0.025	1/8
KB120AR0*RBC	12.0000	12.6250	0.3125	12.234	12.391	12.469	0.032	5/32
KC120AR0*RBC	12.0000	12.7500	0.3750	12.281	12.469	12.563	0.040	3/16
KD120AR0*RBC	12.0000	13.0000	0.5000	12.375	12.625	12.750	0.060	1/4
KF120AR0*RBC	12.0000	13.5000	0.7500	12.563	12.938	13.125	0.080	3/8
KG120AR0*RBC	12.0000	14.0000	1.0000	12.750	13.250	13.500	0.080	1/2
KB140AR0*RBC	14.0000	14.6250	0.3125	14.234	14.391	14.469	0.032	5/32
KC140AR0*RBC	14.0000	14.7500	0.3750	14.281	14.469	14.563	0.040	3/16
KD140AR0*RBC	14.0000	15.0000	0.5000	14.375	14.625	14.750	0.060	1/4
KF140AR0*RBC	14.0000	15.5000	0.7500	14.563	14.938	15.125	0.080	3/8
KG140AR0*RBC	14.0000	16.0000	1.0000	14.750	15.250	15.500	0.080	1/2
KB160AR0*RBC	16.0000	16.6250	0.3125	16.234	16.391	16.469	0.032	5/32
KC160AR0*RBC	16.0000	16.7500	0.3750	16.281	16.469	16.563	0.040	3/16
KD160AR0*RBC	16.0000	17.0000	0.5000	16.375	16.625	16.750	0.060	1/4
KF160AR0*RBC	16.0000	17.5000	0.7500	16.563	16.938	17.125	0.080	3/8
KG160AR0*RBC	16.0000	18.0000	1.0000	16.750	17.250	17.500	0.080	1/2
KB180AR0*RBC	18.0000	18.6250	0.3125	18.234	18.391	18.469	0.032	5/32
KC180AR0*RBC	18.0000	18.7500	0.3750	18.281	18.469	18.563	0.040	3/16
KD180AR0*RBC	18.0000	19.0000	0.5000	18.375	18.625	18.750	0.060	1/4
KF180AR0*RBC	18.0000	19.5000	0.7500	18.563	18.938	19.125	0.080	3/8
KG180AR0*RBC	18.0000	20.0000	1.0000	18.750	19.250	19.500	0.080	1/2
KB200AR0*RBC	20.0000	20.6250	0.3125	20.234	20.391	20.469	0.032	5/32
KC200AR0*RBC	20.0000	20.7500	0.3750	20.281	20.469	20.563	0.040	3/16
KD200AR0*RBC	20.0000	21.0000	0.5000	20.375	20.625	20.750	0.060	1/4
KF200AR0*RBC	20.0000	21.5000	0.7500	20.563	20.938	21.125	0.080	3/8
KG200AR0*RBC	20.0000	22.0000	1.0000	20.750	21.250	21.500	0.080	1/2
KC250AR0*RBC	25.0000	25.7500	0.3750	25.281	25.469	25.563	0.040	3/16
KD250AR0*RBC	25.0000	26.0000	0.5000	25.375	25.625	25.750	0.060	1/4
KF250AR0*RBC	25.0000	26.5000	0.7500	25.563	25.938	26.125	0.080	3/8
KG250AR0*RBC	25.0000	27.0000	1.0000	25.750	26.250	26.500	0.080	1/2
KC300AR0*RBC	30.0000	30.7500	0.3750	30.281	30.469	30.563	0.040	3/16
KD300AR0*RBC	30.0000	31.0000	0.5000	30.375	30.625	30.750	0.060	1/4
KF300AR0*RBC	30.0000	31.5000	0.7500	30.563	30.938	31.125	0.080	3/8
KG300AR0*RBC	30.0000	32.0000	1.0000	30.750	31.250	31.500	0.080	1/2
KF350AR0*RBC	35.0000	36.5000	0.7500	35.563	35.938	36.125	0.080	3/8
KG350AR0*RBC	35.0000	37.0000	1.0000	35.750	36.250	36.500	0.080	1/2
KF400AR0*RBC	40.0000	41.5000	0.7500	40.563	40.938	41.125	0.080	3/8
KG400AR0*RBC	40.0000	42.0000	1.0000	40.750	41.250	41.500	0.080	1/2

מיסבים

מערכות לינאריות

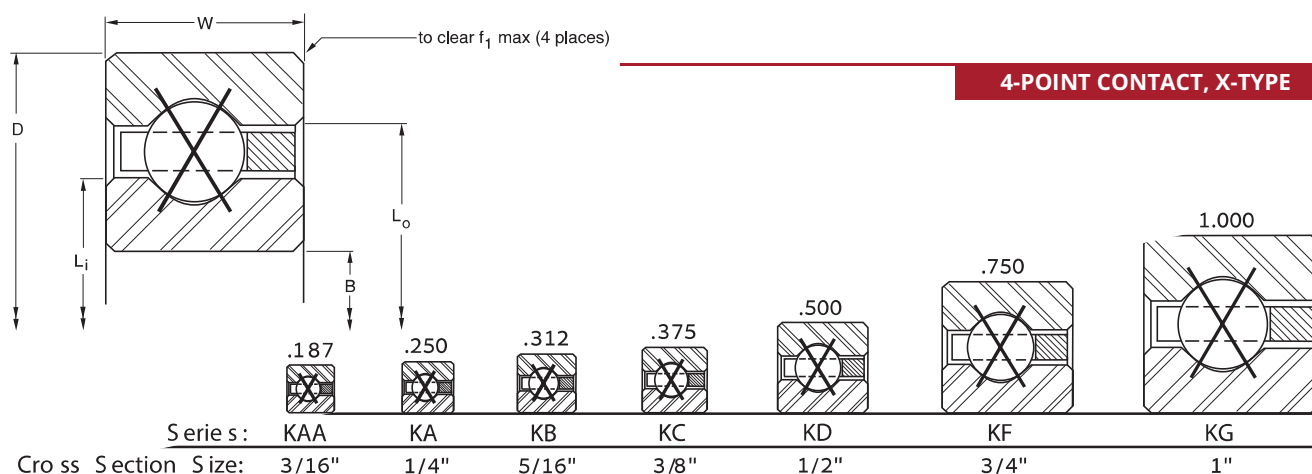
שינוע והרמה

מקשרים / קופלונגים

זיוד

גלגלי זימון וחגורות

PART NUMBER*	Approx. Weight (lb)	LOAD RATINGS						Limiting Speed (RPM)
		Radial (lbf)		Thrust (lbf)		Moment (lbf - in)		
		Static	Dynamic	Static	Dynamic	Static	Dynamic	
KA110AR0*RBC	0.52	2,940	1,070	8,830	3,100	N/A	N/A	1,780
KB110AR0*RBC	0.75	3,890	1,500	11,680	4,350	N/A	N/A	1,770
KC110AR0*RBC	1.16	4,780	1,990	14,330	5,780	N/A	N/A	1,760
KD110AR0*RBC	2.06	6,960	3,310	20,880	9,600	N/A	N/A	1,740
KF110AR0*RBC	4.80	11,200	6,160	33,590	17,870	N/A	N/A	1,700
KG110AR0*RBC	8.60	17,660	10,920	52,980	31,660	N/A	N/A	1,670
KA120AR0*RBC	0.56	3,200	1,100	9,600	3,200	N/A	N/A	1,630
KB120AR0*RBC	0.83	4,250	1,560	12,740	4,510	N/A	N/A	1,620
KC120AR0*RBC	1.25	5,180	2,060	15,530	5,980	N/A	N/A	1,620
KD120AR0*RBC	2.25	7,550	3,430	22,660	9,950	N/A	N/A	1,600
KF120AR0*RBC	5.20	12,020	6,320	36,070	18,340	N/A	N/A	1,570
KG120AR0*RBC	9.30	19,060	11,230	57,170	32,570	N/A	N/A	1,540
KB140AR0*RBC	1.05	4,900	1,670	14,710	4,840	N/A	N/A	1,400
KC140AR0*RBC	1.52	6,010	2,180	18,040	6,330	N/A	N/A	1,390
KD140AR0*RBC	2.73	8,730	3,560	26,180	10,340	N/A	N/A	1,380
KF140AR0*RBC	6.00	13,860	6,720	41,580	19,490	N/A	N/A	1,360
KG140AR0*RBC	10.80	21,850	11,770	65,540	34,150	N/A	N/A	1,330
KB160AR0*RBC	1.20	5,590	1,770	16,760	5,150	N/A	N/A	1,230
KC160AR0*RBC	1.73	6,840	2,270	20,530	6,580	N/A	N/A	1,220
KD160AR0*RBC	3.10	9,920	3,800	29,760	11,030	N/A	N/A	1,210
KF160AR0*RBC	7.10	15,680	7,000	47,040	20,310	N/A	N/A	1,190
KG160AR0*RBC	12.30	24,660	12,360	73,980	35,850	N/A	N/A	1,180
KB180AR0*RBC	1.35	6,270	1,860	18,800	5,410	N/A	N/A	1,090
KC180AR0*RBC	1.94	7,680	2,390	23,030	6,920	N/A	N/A	1,090
KD180AR0*RBC	3.48	11,090	3,930	33,270	11,390	N/A	N/A	1,080
KF180AR0*RBC	7.90	17,680	7,310	53,030	21,200	N/A	N/A	1,070
KG180AR0*RBC	13.70	27,450	12,840	82,360	37,230	N/A	N/A	1,050
KB200AR0*RBC	1.50	6,950	1,940	20,840	5,630	N/A	N/A	980
KC200AR0*RBC	2.16	8,470	2,480	25,420	7,200	N/A	N/A	980
KD200AR0*RBC	3.85	12,270	4,110	36,820	11,920	N/A	N/A	980
KF200AR0*RBC	8.90	19,500	7,510	58,490	21,770	N/A	N/A	960
KG200AR0*RBC	15.80	30,260	13,390	90,790	38,830	N/A	N/A	950
KC250AR0*RBC	2.69	10,550	2,790	31,660	8,100	N/A	N/A	790
KD250AR0*RBC	4.79	15,230	4,510	45,680	13,070	N/A	N/A	780
KF250AR0*RBC	10.90	23,980	8,110	71,930	23,500	N/A	N/A	780
KG250AR0*RBC	19.50	37,270	14,280	111,810	41,420	N/A	N/A	770
KC300AR0*RBC	3.21	12,620	3,060	37,870	8,870	N/A	N/A	660
KD300AR0*RBC	5.73	18,190	4,940	54,560	14,320	N/A	N/A	660
KF300AR0*RBC	13.00	28,630	8,740	85,880	25,330	N/A	N/A	650
KG300AR0*RBC	23.30	44,260	15,080	132,780	43,740	N/A	N/A	650
KF350AR0*RBC	15.10	33,300	9,420	99,890	27,310	N/A	N/A	560
KG350AR0*RBC	27.10	51,330	16,310	153,990	47,290	N/A	N/A	560
KF400AR0*RBC	17.20	37,900	9,740	113,710	28,230	N/A	N/A	490
KG400AR0*RBC	30.80	58,300	17,000	174,910	49,300	N/A	N/A	490



PART NUMBER*	NOMINAL DIMENSIONS IN INCHES						
	B Bore	D Outside Diameter	W Width	Land Diameter		f ₁ Housing Fillet	Ball Diameter
				L _i -Inner Ring	L _o -Outer Ring		
KAA10XL0*RBC	1.0000	1.3750	0.1875	1.141	1.234	0.015	3/32
KAA15XL0*RBC	1.5000	1.8750	0.1875	1.641	1.734	0.015	3/32
KA020XP0*RBC	2.0000	2.5000	0.2500	2.188	2.313	0.025	1/8
KB020XP0*RBC	2.0000	2.6250	0.3125	2.234	2.391	0.032	5/32
KA025XP0*RBC	2.5000	3.0000	0.2500	2.688	2.813	0.025	1/8
KB025XP0*RBC	2.5000	3.1250	0.3125	2.734	2.891	0.032	5/32
KA030XP0*RBC	3.0000	3.5000	0.2500	3.188	3.313	0.025	1/8
KB030XP0*RBC	3.0000	3.6250	0.3125	3.234	3.391	0.032	5/32
KA035XP0*RBC	3.5000	4.0000	0.2500	3.688	3.813	0.025	1/8
KB035XP0*RBC	3.5000	4.1250	0.3125	3.734	3.891	0.032	5/32
KA040XP0*RBC	4.0000	4.5000	0.2500	4.188	4.313	0.025	1/8
KB040XP0*RBC	4.0000	4.6250	0.3125	4.234	4.391	0.032	5/32
KC040XP0*RBC	4.0000	4.7500	0.3750	4.281	4.469	0.040	3/16
KD040XP0*RBC	4.0000	5.0000	0.5000	4.375	4.625	0.060	1/4
KF040XP0*RBC	4.0000	5.5000	0.7500	4.563	4.938	0.080	3/8
KG040XP0*RBC	4.0000	6.0000	1.0000	4.750	5.250	0.080	1/2
KA042XP0*RBC	4.2500	4.7500	0.2500	4.438	4.563	0.025	1/8
KB042XP0*RBC	4.2500	4.8750	0.3125	4.484	4.641	0.032	5/32
KC042XP0*RBC	4.2500	5.0000	0.3750	4.531	4.719	0.040	3/16
KD042XP0*RBC	4.2500	5.2500	0.5000	4.625	4.875	0.060	1/4
KF042XP0*RBC	4.2500	5.7500	0.7500	4.813	5.188	0.080	3/8
KG042XP0*RBC	4.2500	6.2500	1.0000	5.000	5.500	0.080	1/2
KA045XP0*RBC	4.5000	5.0000	0.2500	4.688	4.813	0.025	1/8
KB045XP0*RBC	4.5000	5.1250	0.3125	4.734	4.891	0.032	5/32
KC045XP0*RBC	4.5000	5.2500	0.3750	4.781	4.969	0.040	3/16
KD045XP0*RBC	4.5000	5.5000	0.5000	4.875	5.125	0.060	1/4
KF045XP0*RBC	4.5000	6.0000	0.7500	5.063	5.438	0.080	3/8
KG045XP0*RBC	4.5000	6.5000	1.0000	5.250	5.750	0.080	1/2
KA047XP0*RBC	4.7500	5.2500	0.2500	4.938	5.063	0.025	1/8
KB047XP0*RBC	4.7500	5.3750	0.3125	4.984	5.141	0.032	5/32
KC047XP0*RBC	4.7500	5.5000	0.3750	5.031	5.219	0.040	3/16
KD047XP0*RBC	4.7500	5.7500	0.5000	5.125	5.375	0.060	1/4
KF047XP0*RBC	4.7500	6.2500	0.7500	5.313	5.688	0.080	3/8
KG047XP0*RBC	4.7500	6.7500	1.0000	5.500	6.000	0.080	1/2
KA050XP0*RBC	5.0000	5.5000	0.2500	5.188	5.313	0.025	1/8
KB050XP0*RBC	5.0000	5.6250	0.3125	5.234	5.391	0.032	5/32
KC050XP0*RBC	5.0000	5.7500	0.3750	5.281	5.469	0.040	3/16
KD050XP0*RBC	5.0000	6.0000	0.5000	5.375	5.625	0.060	1/4
KF050XP0*RBC	5.0000	6.5000	0.7500	5.563	5.938	0.080	3/8
KG050XP0*RBC	5.0000	7.0000	1.0000	5.750	6.250	0.080	1/2
KA055XP0*RBC	5.5000	6.0000	0.2500	5.688	5.813	0.025	1/8
KB055XP0*RBC	5.5000	6.1250	0.3125	5.734	5.891	0.032	5/32
KC055XP0*RBC	5.5000	6.2500	0.3750	5.781	5.969	0.040	3/16
KD055XP0*RBC	5.5000	6.5000	0.5000	5.875	6.125	0.060	1/4
KF055XP0*RBC	5.5000	7.0000	0.7500	6.063	6.438	0.080	3/8
KG055XP0*RBC	5.5000	7.5000	1.0000	6.250	6.750	0.080	1/2

PART NUMBER*	Approx. Weight (lb)	LOAD RATINGS						Limiting Speed (RPM)
		Radial (lbf)		Thrust (lbf)		Moment (lbf - in)		
		Static	Dynamic	Static	Dynamic	Static	Dynamic	
KAA10XL0*RBC	0.03	210	270	630	680	150	160	10,110
KAA15XL0*RBC	0.04	280	310	840	770	280	260	7,110
KA020XP0*RBC	0.10	460	490	1,390	1,230	630	550	5,330
KB020XP0*RBC	0.16	630	700	1,880	1,740	870	800	5,190
KA025XP0*RBC	0.13	560	530	1,680	1,320	930	730	4,360
KB025XP0*RBC	0.20	750	750	2,260	1,880	1,270	1,060	4,270
KA030XP0*RBC	0.15	660	560	1,970	1,410	1,280	920	3,690
KB030XP0*RBC	0.24	880	800	2,630	1,990	1,750	1,320	3,620
KA035XP0*RBC	0.18	750	590	2,260	1,480	1,700	1,110	3,200
KB035XP0*RBC	0.27	1,000	840	3,010	2,100	2,300	1,600	3,150
KA040XP0*RBC	0.19	850	620	2,560	1,550	2,170	1,320	2,820
KB040XP0*RBC	0.30	1,130	880	3,390	2,210	2,930	1,900	2,780
KC040XP0*RBC	0.45	1,340	1,120	4,010	2,810	3,510	2,460	2,740
KD040XP0*RBC	0.78	2,120	1,960	6,370	4,890	5,730	4,400	2,670
KF040XP0*RBC	1.90	3,450	3,530	10,350	8,830	9,830	8,390	2,530
KG040XP0*RBC	3.60	5,610	6,060	16,830	15,150	16,830	15,150	2,400
KA042XP0*RBC	0.20	900	640	2,700	1,590	2,430	1,430	2,670
KB042XP0*RBC	0.31	1,180	890	3,540	2,230	3,230	2,040	2,630
KC042XP0*RBC	0.47	1,410	1,150	4,230	2,870	3,910	2,650	2,590
KD042XP0*RBC	0.83	2,190	1,970	6,580	4,920	6,250	4,670	2,530
KF042XP0*RBC	2.00	3,610	3,600	10,840	8,990	10,840	8,990	2,400
KG042XP0*RBC	3.80	5,610	6,060	16,830	15,150	17,670	15,910	2,290
KA045XP0*RBC	0.22	950	640	2,840	1,610	2,700	1,530	2,530
KB045XP0*RBC	0.33	1,260	920	3,770	2,300	3,630	2,220	2,490
KC045XP0*RBC	0.48	1,480	1,170	4,440	2,920	4,330	2,850	2,460
KD045XP0*RBC	0.88	2,340	2,030	7,030	5,080	7,030	5,080	2,400
KF045XP0*RBC	2.10	3,780	3,670	11,340	9,180	11,900	9,640	2,290
KG045XP0*RBC	4.00	5,980	6,330	17,950	15,820	19,750	17,400	2,180
KA047XP0*RBC	0.23	1,000	660	2,990	1,650	2,990	1,650	2,400
KB047XP0*RBC	0.34	1,310	930	3,920	2,310	3,970	2,340	2,370
KC047XP0*RBC	0.50	1,550	1,190	4,660	2,970	4,780	3,040	2,340
KD047XP0*RBC	0.94	2,420	2,050	7,250	5,130	7,610	5,380	2,290
KF047XP0*RBC	2.20	3,950	3,750	11,850	9,380	13,030	10,320	2,180
KG047XP0*RBC	4.10	6,360	6,590	19,080	16,470	21,940	18,940	2,090
KA050XP0*RBC	0.24	1,050	670	3,140	1,680	3,290	1,760	2,290
KB050XP0*RBC	0.38	1,380	950	4,150	2,380	4,410	2,520	2,260
KC050XP0*RBC	0.58	1,630	1,220	4,880	3,040	5,250	3,270	2,230
KD050XP0*RBC	1.00	2,570	2,110	7,700	5,270	8,470	5,800	2,180
KF050XP0*RBC	2.30	4,110	3,810	12,340	9,520	14,190	10,950	2,090
KG050XP0*RBC	4.30	6,730	6,840	20,200	17,110	24,240	20,530	2,000
KA055XP0*RBC	0.25	1,140	690	3,430	1,720	3,940	1,970	2,090
KB055XP0*RBC	0.41	1,510	990	4,530	2,460	5,260	2,860	2,060
KC055XP0*RBC	0.59	1,770	1,250	5,310	3,120	6,240	3,660	2,040
KD055XP0*RBC	1.06	2,790	2,180	8,370	5,450	10,040	6,540	2,000
KF055XP0*RBC	2.50	4,440	3,930	13,320	9,820	16,660	12,270	1,920
KG055XP0*RBC	4.70	7,070	6,980	21,210	17,460	27,580	22,700	1,850

PART NUMBER*	NOMINAL DIMENSIONS IN INCHES						
	B Bore	D Outside Diameter	W Width	Land Diameter		f ₁ Housing Fillet	Ball Diameter
				L _i -Inner Ring	L _o -Outer Ring		
KA060XP0*RBC	6.0000	6.5000	0.2500	6.188	6.313	0.025	1/8
KB060XP0*RBC	6.0000	6.6250	0.3125	6.234	6.391	0.032	5/32
KC060XP0*RBC	6.0000	6.7500	0.3750	6.281	6.469	0.040	3/16
KD060XP0*RBC	6.0000	7.0000	0.5000	6.375	6.625	0.060	1/4
KF060XP0*RBC	6.0000	7.5000	0.7500	6.563	6.938	0.080	3/8
KG060XP0*RBC	6.0000	8.0000	1.0000	6.750	7.250	0.080	1/2
KA065XP0*RBC	6.5000	7.0000	0.2500	6.688	6.813	0.025	1/8
KB065XP0*RBC	6.5000	7.1250	0.3125	6.734	6.891	0.032	5/32
KC065XP0*RBC	6.5000	7.2500	0.3750	6.781	6.969	0.040	3/16
KD065XP0*RBC	6.5000	7.5000	0.5000	6.875	7.125	0.060	1/4
KF065XP0*RBC	6.5000	8.0000	0.7500	7.063	7.438	0.080	3/8
KG065XP0*RBC	6.5000	8.5000	1.0000	7.250	7.750	0.080	1/2
KA070XP0*RBC	7.0000	7.5000	0.2500	7.188	7.313	0.025	1/8
KB070XP0*RBC	7.0000	7.6250	0.3125	7.234	7.391	0.032	5/32
KC070XP0*RBC	7.0000	7.7500	0.3750	7.281	7.469	0.040	3/16
KD070XP0*RBC	7.0000	8.0000	0.5000	7.375	7.625	0.060	1/4
KF070XP0*RBC	7.0000	8.5000	0.7500	7.563	7.938	0.080	3/8
KG070XP0*RBC	7.0000	9.0000	1.0000	7.750	8.250	0.080	1/2
KA075XP0*RBC	7.5000	8.0000	0.2500	7.688	7.813	0.025	1/8
KB075XP0*RBC	7.5000	8.1250	0.3125	7.734	7.891	0.032	5/32
KC075XP0*RBC	7.5000	8.2500	0.3750	7.781	7.969	0.040	3/16
KD075XP0*RBC	7.5000	8.5000	0.5000	7.875	8.125	0.060	1/4
KF075XP0*RBC	7.5000	9.0000	0.7500	8.063	8.438	0.080	3/8
KG075XP0*RBC	7.5000	9.5000	1.0000	8.250	8.750	0.080	1/2
KA080XP0*RBC	8.0000	8.5000	0.2500	8.188	8.313	0.025	1/8
KB080XP0*RBC	8.0000	8.6250	0.3125	8.234	8.391	0.032	5/32
KC080XP0*RBC	8.0000	8.7500	0.3750	8.281	8.469	0.040	3/16
KD080XP0*RBC	8.0000	9.0000	0.5000	8.375	8.625	0.060	1/4
KF080XP0*RBC	8.0000	9.5000	0.7500	8.563	8.938	0.080	3/8
KG080XP0*RBC	8.0000	10.0000	1.0000	8.750	9.250	0.080	1/2
KA090XP0*RBC	9.0000	9.5000	0.2500	9.188	9.313	0.025	1/8
KB090XP0*RBC	9.0000	9.6250	0.3125	9.234	9.391	0.032	5/32
KC090XP0*RBC	9.0000	9.7500	0.3750	9.281	9.469	0.040	3/16
KD090XP0*RBC	9.0000	10.0000	0.5000	9.375	9.625	0.060	1/4
KF090XP0*RBC	9.0000	10.5000	0.7500	9.563	9.938	0.080	3/8
KG090XP0*RBC	9.0000	11.0000	1.0000	9.750	10.250	0.080	1/2
KA100XP0*RBC	10.0000	10.5000	0.2500	10.188	10.313	0.025	1/8
KB100XP0*RBC	10.0000	10.6250	0.3125	10.234	10.391	0.032	5/32
KC100XP0*RBC	10.0000	10.7500	0.3750	10.281	10.469	0.040	3/16
KD100XP0*RBC	10.0000	11.0000	0.5000	10.375	10.625	0.060	1/4
KF100XP0*RBC	10.0000	11.5000	0.7500	10.563	10.938	0.080	3/8
KG100XP0*RBC	10.0000	12.0000	1.0000	10.750	11.250	0.080	1/2

מיסבים

מערכות ליניאריות

שינוע והרמה

מקשרים / קופלונגים

זיוד

גלגלי זימון וחגורות

PART NUMBER*	Approx. Weight (lb)	LOAD RATINGS						Limiting Speed (RPM)
		Radial (lbf)		Thrust (lbf)		Moment (lbf - in)		
		Static	Dynamic	Static	Dynamic	Static	Dynamic	
KA060XP0*RBC	0.28	1,240	710	3,720	1,780	4,650	2,220	1,920
KB060XP0*RBC	0.44	1,640	1,020	4,910	2,540	6,190	3,210	1,900
KC060XP0*RBC	0.63	1,920	1,290	5,750	3,220	7,330	4,100	1,880
KD060XP0*RBC	1.16	3,010	2,240	9,030	5,610	11,730	7,290	1,850
KF060XP0*RBC	2.70	4,780	4,060	14,340	10,150	19,350	13,700	1,780
KG060XP0*RBC	5.10	7,770	7,320	23,300	18,290	32,620	25,610	1,710
KA065XP0*RBC	0.30	1,340	730	4,010	1,840	5,410	2,480	1,780
KB065XP0*RBC	0.47	1,760	1,040	5,280	2,590	7,200	3,530	1,760
KC065XP0*RBC	0.68	2,060	1,320	6,180	3,300	8,500	4,540	1,750
KD065XP0*RBC	1.22	3,230	2,300	9,680	5,740	13,560	8,040	1,710
KF065XP0*RBC	2.90	5,110	4,150	15,320	10,380	22,210	15,050	1,660
KG065XP0*RBC	5.40	8,100	7,410	24,290	18,520	36,430	27,770	1,600
KA070XP0*RBC	0.31	1,430	740	4,300	1,850	6,230	2,680	1,660
KB070XP0*RBC	0.50	1,890	1,070	5,660	2,660	8,280	3,900	1,640
KC070XP0*RBC	0.73	2,210	1,370	6,630	3,420	9,770	5,040	1,630
KD070XP0*RBC	1.31	3,450	2,350	10,350	5,880	15,520	8,810	1,600
KF070XP0*RBC	3.20	5,440	4,260	16,310	10,640	25,280	16,490	1,550
KG070XP0*RBC	5.80	8,800	7,730	26,390	19,330	42,230	30,930	1,500
KA075XP0*RBC	0.34	1,530	760	4,590	1,890	7,110	2,930	1,550
KB075XP0*RBC	0.53	2,010	1,090	6,040	2,730	9,440	4,270	1,540
KC075XP0*RBC	0.78	2,350	1,390	7,060	3,480	11,110	5,490	1,520
KD075XP0*RBC	1.41	3,670	2,430	11,020	6,060	17,640	9,700	1,500
KF075XP0*RBC	3.40	5,770	4,370	17,320	10,930	28,580	18,040	1,450
KG075XP0*RBC	6.10	9,120	7,790	27,350	19,460	46,500	33,090	1,410
KA080XP0*RBC	0.38	1,630	790	4,880	1,970	8,060	3,250	1,450
KB080XP0*RBC	0.57	2,140	1,120	6,420	2,790	10,670	4,640	1,440
KC080XP0*RBC	0.84	2,500	1,420	7,490	3,560	12,550	5,970	1,430
KD080XP0*RBC	1.53	3,890	2,470	11,680	6,170	19,860	10,490	1,410
KF080XP0*RBC	3.50	6,110	4,470	18,320	11,190	32,060	19,580	1,370
KG080XP0*RBC	6.50	9,820	8,090	29,470	20,230	53,040	36,420	1,330
KA090XP0*RBC	0.44	1,820	810	5,460	2,040	10,100	3,770	1,300
KB090XP0*RBC	0.66	2,390	1,150	7,180	2,890	13,360	5,380	1,290
KC090XP0*RBC	0.94	2,790	1,480	8,370	3,690	15,690	6,920	1,280
KD090XP0*RBC	1.72	4,330	2,560	13,000	6,410	24,710	12,170	1,260
KF090XP0*RBC	3.90	6,770	4,650	20,310	11,630	39,610	22,680	1,230
KG090XP0*RBC	7.20	10,840	8,410	32,530	21,020	65,070	42,040	1,200
KA100XP0*RBC	0.50	2,010	850	6,040	2,130	12,380	4,370	1,170
KB100XP0*RBC	0.73	2,650	1,210	7,940	3,030	16,370	6,240	1,160
KC100XP0*RBC	1.06	3,080	1,520	9,230	3,790	19,160	7,870	1,160
KD100XP0*RBC	1.88	4,780	2,670	14,330	6,680	30,100	14,030	1,140
KF100XP0*RBC	4.30	7,440	4,840	22,310	12,100	47,960	26,010	1,120
KG100XP0*RBC	7.90	11,870	8,720	35,600	21,790	78,320	47,930	1,090

PART NUMBER*	NOMINAL DIMENSIONS IN INCHES						
	B Bore	D Outside Diameter	W Width	Land Diameter		f _i Housing Fillet	Ball Diameter
				L _i -Inner Ring	L _o -Outer Ring		
KA110XP0*RBC	11.0000	11.5000	0.2500	11.188	11.313	0.025	1/8
KB110XP0*RBC	11.0000	11.6250	0.3125	11.234	11.391	0.032	5/32
KC110XP0*RBC	11.0000	11.7500	0.3750	11.281	11.469	0.040	3/16
KD110XP0*RBC	11.0000	12.0000	0.5000	11.375	11.625	0.060	1/4
KF110XP0*RBC	11.0000	12.5000	0.7500	11.563	11.938	0.080	3/8
KG110XP0*RBC	11.0000	13.0000	1.0000	11.750	12.250	0.080	1/2
KA120XP0*RBC	12.0000	12.5000	0.2500	12.188	12.313	0.025	1/8
KB120XP0*RBC	12.0000	12.6250	0.3125	12.234	12.391	0.032	5/32
KC120XP0*RBC	12.0000	12.7500	0.3750	12.281	12.469	0.040	3/16
KD120XP0*RBC	12.0000	13.0000	0.5000	12.375	12.625	0.060	1/4
KF120XP0*RBC	12.0000	13.5000	0.7500	12.563	12.938	0.080	3/8
KG120XP0*RBC	12.0000	14.0000	1.0000	12.750	13.250	0.080	1/2
KB140XP0*RBC	14.0000	14.6250	0.3125	14.234	14.391	0.032	5/32
KC140XP0*RBC	14.0000	14.7500	0.3750	14.281	14.469	0.040	3/16
KD140XP0*RBC	14.0000	15.0000	0.5000	14.375	14.625	0.060	1/4
KF140XP0*RBC	14.0000	15.5000	0.7500	14.563	14.938	0.080	3/8
KG140XP0*RBC	14.0000	16.0000	1.0000	14.750	15.250	0.080	1/2
KB160XP0*RBC	16.0000	16.6250	0.3125	16.234	16.391	0.032	5/32
KC160XP0*RBC	16.0000	16.7500	0.3750	16.281	16.469	0.040	3/16
KD160XP0*RBC	16.0000	17.0000	0.5000	16.375	16.625	0.060	1/4
KF160XP0*RBC	16.0000	17.5000	0.7500	16.563	16.938	0.080	3/8
KG160XP0*RBC	16.0000	18.0000	1.0000	16.750	17.250	0.080	1/2
KB180XP0*RBC	18.0000	18.6250	0.3125	18.234	18.391	0.032	5/32
KC180XP0*RBC	18.0000	18.7500	0.3750	18.281	18.469	0.040	3/16
KD180XP0*RBC	18.0000	19.0000	0.5000	18.375	18.625	0.060	1/4
KF180XP0*RBC	18.0000	19.5000	0.7500	18.563	18.938	0.080	3/8
KG180XP0*RBC	18.0000	20.0000	1.0000	18.750	19.250	0.080	1/2
KB200XP0*RBC	20.0000	20.6250	0.3125	20.234	20.391	0.032	5/32
KC200XP0*RBC	20.0000	20.7500	0.3750	20.281	20.469	0.040	3/16
KD200XP0*RBC	20.0000	21.0000	0.5000	20.375	20.625	0.060	1/4
KF200XP0*RBC	20.0000	21.5000	0.7500	20.563	20.938	0.080	3/8
KG200XP0*RBC	20.0000	22.0000	1.0000	20.750	21.250	0.080	1/2
KC250XP0*RBC	25.0000	25.7500	0.3750	25.281	25.469	0.040	3/16
KD250XP0*RBC	25.0000	26.0000	0.5000	25.375	25.625	0.060	1/4
KF250XP0*RBC	25.0000	26.5000	0.7500	25.563	25.938	0.080	3/8
KG250XP0*RBC	25.0000	27.0000	1.0000	25.750	26.250	0.080	1/2
KC300XP0*RBC	30.0000	30.7500	0.3750	30.281	30.469	0.040	3/16
KD300XP0*RBC	30.0000	31.0000	0.5000	30.375	30.625	0.060	1/4
KF300XP0*RBC	30.0000	31.5000	0.7500	30.563	30.938	0.080	3/8
KG300XP0*RBC	30.0000	32.0000	1.0000	30.750	31.250	0.080	1/2
KF350XP0*RBC	35.0000	36.5000	0.7500	35.563	35.938	0.080	3/8
KG350XP0*RBC	35.0000	37.0000	1.0000	35.750	36.250	0.080	1/2
KF400XP0*RBC	40.0000	41.5000	0.7500	40.563	40.938	0.080	3/8
KG400XP0*RBC	40.0000	42.0000	1.0000	40.750	41.250	0.080	1/2

מיסבים

מערכות לינאריות

שינוע והרמה

מקשרים / קופלונגים

זיזוד

גלגלי זימון וחגורות

PART NUMBER*	Approx. Weight (lb)	LOAD RATINGS						Limiting Speed (RPM)
		Radial (lbf)		Thrust (lbf)		Moment (lbf - in)		
		Static	Dynamic	Static	Dynamic	Static	Dynamic	
KA110XP0*RBC	0.52	2,210	880	6,620	2,210	14,900	4,970	1,070
KB110XP0*RBC	0.75	2,890	1,230	8,680	3,080	19,650	6,970	1,060
KC110XP0*RBC	1.16	3,370	1,580	10,110	3,950	23,000	8,990	1,050
KD110XP0*RBC	2.06	5,220	2,730	15,660	6,830	36,010	15,720	1,040
KF110XP0*RBC	4.80	8,100	4,960	24,290	12,410	57,070	29,160	1,020
KG110XP0*RBC	8.60	12,900	9,010	38,690	22,530	92,850	54,080	1,000
KA120XP0*RBC	0.56	2,400	910	7,200	2,280	17,640	5,580	980
KB120XP0*RBC	0.83	3,150	1,270	9,440	3,190	23,240	7,840	970
KC120XP0*RBC	1.25	3,660	1,640	10,980	4,090	27,190	10,130	970
KD120XP0*RBC	2.25	5,670	2,830	17,000	7,080	42,490	17,710	960
KF120XP0*RBC	5.20	8,760	5,120	26,280	12,800	67,020	32,640	940
KG120XP0*RBC	9.30	13,920	9,270	41,750	23,180	108,550	60,270	920
KB140XP0*RBC	1.05	3,650	1,370	10,960	3,430	31,370	9,820	840
KC140XP0*RBC	1.52	4,240	1,730	12,730	4,330	36,590	12,440	830
KD140XP0*RBC	2.73	6,550	2,940	19,640	7,360	56,950	21,330	830
KF140XP0*RBC	6.00	10,100	5,440	30,290	13,600	89,340	40,130	810
KG140XP0*RBC	10.80	15,950	9,720	47,860	24,300	143,580	72,900	800
KB160XP0*RBC	1.20	4,160	1,460	12,480	3,640	40,700	11,880	740
KC160XP0*RBC	1.73	4,820	1,800	14,460	4,490	47,350	14,710	730
KD160XP0*RBC	3.10	7,440	3,140	22,320	7,850	73,650	25,900	730
KF160XP0*RBC	7.10	11,420	5,670	34,260	14,170	114,760	47,480	720
KG160XP0*RBC	12.30	18,010	10,200	54,030	25,510	183,690	86,730	710
KB180XP0*RBC	1.35	4,660	1,530	13,990	3,830	51,230	14,020	660
KC180XP0*RBC	1.94	5,400	1,890	16,200	4,720	59,540	17,350	650
KD180XP0*RBC	3.48	8,320	3,240	24,960	8,110	92,340	29,990	650
KF180XP0*RBC	7.90	12,750	5,880	38,240	14,700	143,420	55,110	640
KG180XP0*RBC	13.70	20,050	10,600	60,140	26,500	228,550	100,690	630
KB200XP0*RBC	1.50	5,170	1,590	15,500	3,980	62,950	16,190	590
KC200XP0*RBC	2.16	5,980	1,970	17,940	4,920	73,110	20,040	590
KD200XP0*RBC	3.85	9,210	3,390	27,620	8,480	113,230	34,780	590
KF200XP0*RBC	8.90	14,070	6,040	42,210	15,100	175,180	62,670	580
KG200XP0*RBC	15.80	22,100	11,050	66,300	27,630	278,460	116,040	570
KC250XP0*RBC	2.69	7,440	2,210	22,310	5,530	113,240	28,080	470
KD250XP0*RBC	4.79	11,420	3,720	34,260	9,300	174,730	47,430	470
KF250XP0*RBC	10.90	17,390	6,540	52,170	16,360	268,690	84,240	470
KG250XP0*RBC	19.50	27,220	11,790	81,650	29,470	424,580	153,250	460
KC300XP0*RBC	3.21	8,890	2,420	26,670	6,060	162,040	36,790	400
KD300XP0*RBC	5.73	13,640	4,080	40,920	10,190	249,630	62,170	390
KF300XP0*RBC	13.00	20,710	7,040	62,140	17,600	382,150	108,250	390
KG300XP0*RBC	23.30	32,320	12,450	96,960	31,130	601,170	192,990	390
KF350XP0*RBC	15.10	24,050	7,580	72,140	18,950	515,830	135,520	340
KG350XP0*RBC	27.10	37,480	13,460	112,450	33,650	809,650	242,280	330
KF400XP0*RBC	17.20	27,340	7,830	82,010	19,570	668,410	159,530	290
KG400XP0*RBC	30.80	42,580	14,030	127,730	35,080	1,047,360	287,670	290