

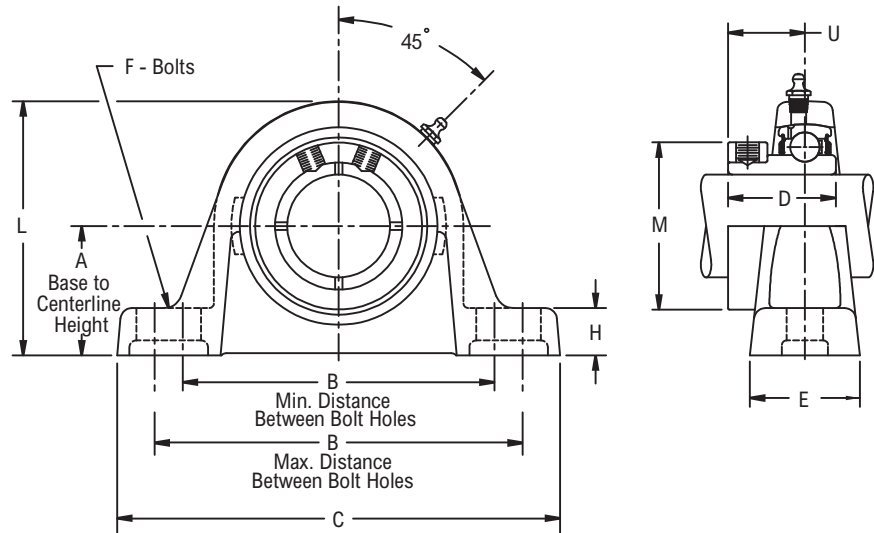
C25K (Scheduled to be discontinued in 2013)



Photo Shows a 2-Bolt Ball Bearing Pillow Block Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Broad range of sealing options
- Centrik-Lok shaft locking device
- Alignable & relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	A Base to Centerline Height	B Distance Between Bolt Holes		C	D	E	F	H	L	M	U	Approx. Weight
				Min	Max									
203	1/2	C25K-12♦♦ □Δ	1 3/16	3 1/8	4 1/8	5	63/64	1 5/16	3/8	1/2	2 9/32	1 1/8	4 1/64	1.11
	5/8	C25K-58♦♦ □Δ										1 13/64		1.07
	11/16	C25K-1116♦♦ □Δ										1 13/64		1.05
204	3/4	C25K-34♦♦ □Δ	1 5/16	3 3/8	4 3/16	5 1/4	1 5/64	1 7/16	3/8	17/32	2 17/32	1 3/8	23/32	1.51
205	7/8	C25K-78♦♦ □Δ	1 7/16	3 7/16	4 9/16	5 1/2	1 1/8	1 7/16	3/8	19/32	2 13/16	1 9/16	3/4	1.81
	15/16	C25K-1516♦♦ □Δ												1.78
	1	C25K1♦♦ □Δ												1.75
	25.00	C25K-25♦♦ □Δ	36.52	87.30	115.90	139.70	28.58	36.52	10.00	15.10	71.40	39.70	19.00	0.80
206	1 1/8	C25K1-18♦♦ □Δ	1 11/16	4 1/8	5 1/8	6 1/4	1 19/64	1 5/8	1/2	21/32	3 1/4	1 13/16	29/32	2.45
	1 3/16	C25K1-316♦♦ □Δ										2		2.42
	1 1/4	C25K1-14S♦♦ □Δ										2		2.39
	30.00	C25K-30♦♦ □Δ	42.88	104.80	130.20	158.80	32.94	41.28	12.00	16.70	82.60	50.80	23.00	1.10
207	1 1/4	C25K1-14♦♦ □Δ	1 7/8	4 9/16	5 9/16	6 11/16	1 15/32	1 3/4	1/2	3/4	3 11/16	2	1 1/32	3.57
	1 3/8	C25K1-38♦♦ □Δ										2 1/4		3.47
	1 7/16	C25K1-716♦♦ □Δ										2 1/4		3.41
208	1 1/2	C25K1-12♦♦ □Δ	2 1/8	5 1/32	6 1/32	7 1/4	1 9/16	1 7/8	1/2	7/8	4 1/8	2 1/2	1 5/64	4.60
	1 5/8	C25K1-58♦♦ □Δ												4.46
209	1 5/8	C25K1-58L♦♦ □Δ	2 1/8	5 13/32	6 17/32	7 3/4	1 19/32	2	1/2	29/32	4 1/4	2 1/2	1 1/16	5.28
	1 11/16	C25K1-1116♦♦ □Δ										2 11/16		5.21
	1 3/4	C25K1-34♦♦ □Δ										2 11/16		5.14
	1 7/8	C25K1-78♦♦ □Δ										2 11/16		6.28
210	1 15/16	C25K1-1516♦♦ □Δ	2 1/4	5 27/32	6 27/32	8 1/4	1 41/64	2 1/8	5/8	1	4 1/2	2 7/8	1 3/32	6.19
	2	C25K2♦♦ □Δ												6.10
	2	C25K2L♦♦ □Δ												7.78
	2 3/16	C25K2-316♦♦ □Δ										2 7/8		7.48
211	2 1/4	C25K2-14♦♦ □Δ	2 1/2	6 5/16	7 1/2	8 7/8	1 3/4	2 5/16	5/8	1	4 31/32	3 1/8	1 7/32	7.38
	2 1/4	C25K2-14L♦♦ □Δ										3 1/8		10.12
	2 3/8	C25K2-38♦♦ □Δ										3 1/8		9.88
212	2 7/16	C25K2-716♦♦ □Δ	2 3/4	6 29/32	8 5/32	9 5/8	1 57/64	2 3/8	5/8	1 1/16	5 15/32	3 3/8	1 5/16	9.76
	2 7/16	C25K2-716♦♦ □Δ												9.76
215	2 15/16	C25K2-1516♦♦ □Δ	3 1/2	8 1/8	10 1/8	12	2 1/8	2 7/8	7/8	1 7/32	6 21/32	3 15/16	1 21/64	16.73

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size: for size codes 203 thru 205, 1/4-28 UNF; for all other size codes, 1/8 in PT
- Base to centerline tolerance, +/- .005 in (+/- 0.13 mm)
- Lip seals standard
- ♦ Available with E1 viton seals for size codes 212 and smaller
- ♦ Available with TFF viton seals for size codes above 212

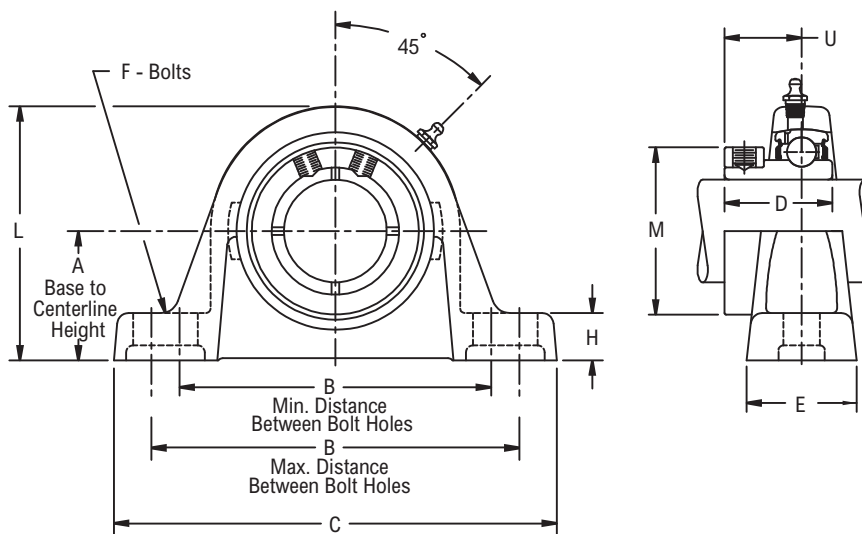
- Available with free running style seals, add suffix ♦ FF, □ HFF or Δ MHFF for size codes 212 and smaller
- Add suffix ♦ FF, □ SFF or Δ MKFF for size codes above 212
- For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

C35K (Scheduled to be discontinued in 2013)

Photo Shows a 2-Bolt Ball Bearing Pillow Block Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Broad range of sealing options
- Centrik-Lok shaft locking device
- Alignable & relubricatable
- See Features & Benefits for additional info.

**Bearing Dimensions**

Size Code	Shaft Diameter	Part Number	A Base to Centerline Height	B Distance Between Bolt Holes		C	D	E	F	H	L	M	U	Approx. Weight
				Min	Max									
206	1	C35K1♦♦□Δ	1 11/16	4 1/8	5 1/8	6 1/4	1 13/64	1 5/8	1/2	21/32	3 1/4	1 13/16	29/32	2.54
207	1 3/16	C35K1-316♦♦□Δ	1 7/8	4 9/16	5 9/16	6 11/16	1 15/32	1 3/4	1/2	3/4	3 11/16	2	1 1/32	3.58
208	1 7/16	C35K1-716♦♦□Δ	2 1/8	5 1/32	6 1/32	7 1/4	1 9/16	1 7/8	1/2	7/8	4 1/8	2 1/4	1 3/32	4.65
209	1 1/2	C35K1-12♦♦□Δ	2 1/8	5 13/32	6 17/32	7 3/4	1 19/32	2	1/2	29/32	4 1/4	2 1/2	1 1/8	5.40
210	1 11/16	C35K1-1116♦♦□Δ	2 1/4	5 27/32	6 27/32	8 1/4	1 41/64	2 1/8	5/8	1	4 1/2	2 3/4	1 5/32	6.53
	1 3/4	C35K1-34♦♦□Δ												
211	1 15/16	C35K1-1516♦♦□Δ	2 1/2	6 5/16	7 1/2	8 7/8	1 3/4	2 5/16	5/8	1	4 31/32	2 7/8	1 7/32	7.87
	2	C35K2♦♦□Δ												
212	2 3/16	C35K2-316♦♦□Δ	2 3/4	6 29/32	8 5/32	9 5/8	1 57/64	2 3/8	5/8	1 1/16	5 15/32	3 1/8	1 3/8	10.24
214	2 7/16	C35K2-716♦♦□Δ♦	3	7 1/2	9 1/4	10 3/4	2 5/64	2 11/16	3/4	1 5/32	6	3 3/4	1 7/16	13.31
	2 1/2	C35K2-12♦♦□Δ♦												
215	2 11/16	C35K2-1116♦♦□Δ♦	3 1/2	8 1/8	10 1/8	12	2 1/8	2 7/8	7/8	1 7/32	6 21/32	3 15/16	1 15/32	17.36
216	2 15/16	C35K2-1516♦♦□Δ♦	3 1/2	8 3/8	10 1/8	12	2 3/16	3	7/8	1 9/32	6 7/8	4 3/16	1 1/2	19.32
	3	C35K3♦♦□Δ♦												
218	3 3/16	C35K3-316♦♦□Δ♦	4	9 13/16	11 15/16	14	2 23/64	3 3/8	7/8	1 11/32	7 7/8	4 13/16	1 9/16	27.52
	3 7/16	C35K3-716♦♦□Δ♦												
	3 1/2	C35K3-12♦♦□Δ♦												

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size, 1/8 in PT
- Base to centerline tolerance, +/- .005 in(+/- 0.13 mm)
- Lip seals standard
- ♦ Available with E1 viton seals for size codes 212 and smaller
- ♦ Available with TFF viton seals for size codes above 212
- Available with free running style seals, add suffix ♦ FF, □ HFF or Δ MHFF for size codes 212 and smaller

Add suffix ♦ FF, □ SFF or Δ MKFF for size codes above 212
 For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section
 Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

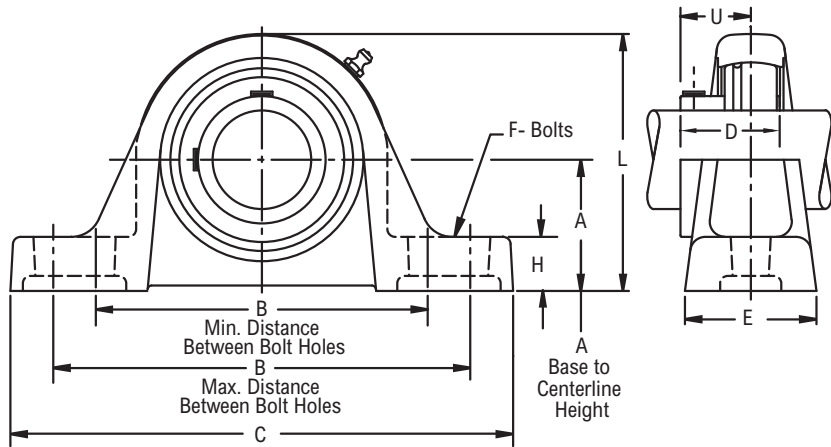
C35 (Scheduled to be discontinued in 2013)



Photo Shows a 2-Bolt Ball Bearing Pillow Block Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Broad range of sealing options
- Spring locking setscrew mount
- Alignable & relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	A Base to Centerline Height	B Distance Between Bolt Holes		C	D	E	F	H	L	U	Approx. Weight
				Min	Max								
206	1	C351-1116-□Δ	1 11/16	4 1/8	5 1/8	6 1/4	1 11/32	1 5/8	1/2	21/32	3 1/4	61/64	2.54
207	1 3/16	C351-316-●□Δ	1 7/8	4 9/16	5 9/16	6 11/16	1 9/16	1 3/4	1/2	3/4	3 11/16	1 7/64	3.58
208	1 7/16	C351-716-●□Δ	2 1/8	5 1/32	6 1/32	7 1/4	1 21/32	1 7/8	1/2	7/8	4 1/8	1 11/64	4.65
209	1 1/2	C351-12-●□Δ	2 1/8	5 13/32	6 17/32	7 3/4	1 49/64	2	1/2	29/32	4 1/4	1 15/64	5.40
210	1 11/16	C351-1116-●□Δ	2 1/4	5 27/32	6 27/32	8 1/4	1 13/16	2 1/8	5/8	1	4 1/2	1 17/64	6.53
	1 3/4	C351-34-●□Δ											
211	1 15/16	C351-1516-●□Δ	2 1/2	6 5/16	7 1/2	8 7/8	1 13/16	2 5/16	5/8	1	4 31/32	1 9/32	7.87
	2	C352-1516-●□Δ											
212	2 3/16	C352-316-●□Δ	2 3/4	6 29/32	8 5/32	9 5/8	1 57/64	2 3/8	5/8	1 1/16	5 15/32	1 5/16	10.24
214	2 7/16	C352-716-●□Δ	3	7 1/2	9 1/4	10 3/4	2 15/64	2 11/16	3/4	1 5/32	6	1 7/16	13.31
	2 1/2	C352-12-●□Δ											
215	2 11/16	C352-1116-●□Δ	3 1/2	8 1/8	10 1/8	12	2 17/64	2 7/8	7/8	1 7/32	6 21/32	1 15/32	17.36
216	2 15/16	C352-1516-●□Δ	3 1/2	8 3/8	10 1/8	12	2 23/64	3	7/8	1 9/32	6 7/8	1 1/2	19.32
	3	C353-1516-●□Δ											
218	3 3/16	C353-316-●□Δ	4	9 13/16	11 15/16	14	2 33/64	3 3/8	7/8	1 11/32	7 7/8	1 9/16	27.52
	3 7/16	C353-716-●□Δ											
	3 1/2	C353-12-●□Δ											

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size, 1/8 in PT
- Base to centerline tolerance, +/- .005 in (+/- 0.13 mm)
- Lip seals standard
 - Available with E1 viton seals for size codes 212 and smaller
 - Available with TFF viton seals for size codes above 212
- Available with free running style seals, add suffix ● FF, □ HFF or Δ MHFF for size codes 212 and smaller

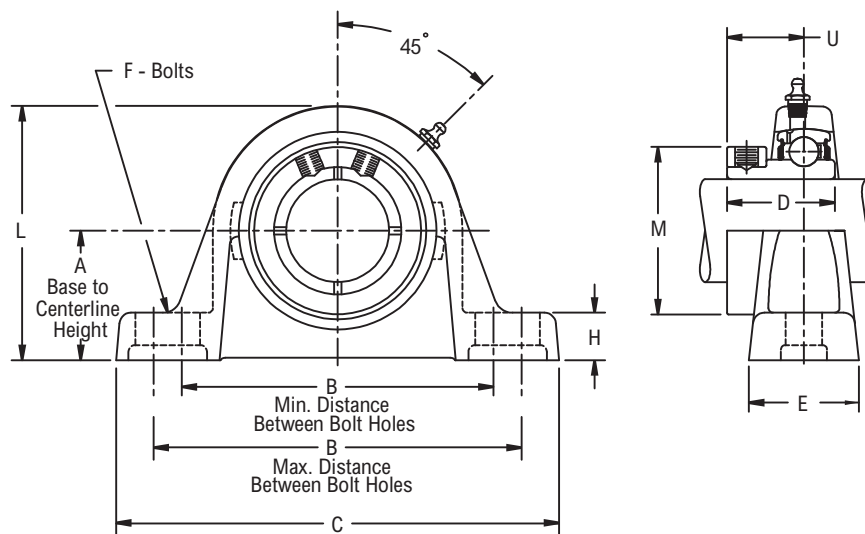
Add suffix ● FF, □ SFF or Δ MKFF for size codes above 212
 For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section
 Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

CL25K (Scheduled to be discontinued in 2013)

Photo Shows a 2-Bolt Ball Bearing Pillow Block Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Broad range of sealing options
- Centrik-Lok shaft locking device
- Alignable & relubricatable
- Low base to center height
- See Features & Benefits for additional info.

**Bearing Dimensions**

Size Code	Shaft Diameter	Part Number	A Base to Centerline Height	B Distance Between Bolt Holes		C	D	E	F	H	L	M	U	Approx. Weight
				Min	Max									
203	1/2	CL25K-12♦ □ Δ	1 1/16	3 1/8	4 1/8	5	63/64	1 5/16	3/8	3/8	2 5/32	1 1/8	41/64	1.06
	5/8	CL25K-58♦ □ Δ										1 13/64		1.02
	11/16	CL25K-1116♦ □ Δ												1.00
204	3/4	CL25K-34♦ □ Δ	1 1/4	3 3/8	4 3/16	5 1/4	1 5/64	1 7/16	3/8	15/32	2 15/32	1 3/8	23/32	1.44
205	7/8	CL25K-78♦ □ Δ	1 5/16	3 7/16	4 9/16	5 1/2	1 1/8	1 7/16	3/8	15/32	2 11/16	1 9/16	3/4	1.71
	15/16	CL25K-1516♦ □ Δ												1.68
	1	CL25K1♦ □ Δ												1.67
	25.00	CL25K-25♦ □ Δ	33.32	87.30	115.90	132.10	28.58	36.52	10.00	11.90	68.30	39.70	19.00	0.80
206	1 1/8	CL25K1-18♦ □ Δ	1 9/16	4 1/8	5 1/8	6 1/4	1 19/64	1 5/8	1/2	17/32	3 1/8	1 13/16	29/32	2.27
	1 3/16	CL25K1-316♦ □ Δ										2		2.24
	1 1/4	CL25K1-14S♦ □ Δ												2.21
	30.00	CL25K-30♦ □ Δ	39.67	104.80	130.20	158.80	32.94	41.28	12.00	13.50	79.38	50.80	23.00	1.00
207	1 1/4	CL25K1-14♦ □ Δ	1 13/16	4 9/16	5 9/16	6 11/16	1 15/32	1 3/4	1/2	11/16	3 5/8	2	1 1/32	3.47
	1 3/8	CL25K1-38♦ □ Δ										2 1/4		3.37
	1 7/16	CL25K1-716♦ □ Δ												3.31
208	1 1/2	CL25K1-12♦ □ Δ	1 15/16	5 1/32	6 1/32	7 1/4	1 9/16	1 7/8	1/2	11/16	3 15/16	2 1/2	1 5/64	4.54
	1 5/8	CL25K1-58♦ □ Δ												4.40
	1 5/8	CL25K1-58L♦ □ Δ												5.22
209	1 11/16	CL25K1-1116♦ □ Δ	2 1/16	5 13/32	6 17/32	7 3/4	1 19/32	2	1/2	27/32	4 3/16	2 11/16	1 1/16	5.15
	1 3/4	CL25K1-34♦ □ Δ												5.08
	1 7/8	CL25K1-78♦ □ Δ												6.15
210	1 15/16	CL25K1-1516♦ □ Δ	2 3/16	5 27/32	6 27/32	8 1/4	1 41/64	2 1/8	5/8	15/16	4 7/16	2 7/8	1 3/32	6.06
	2	CL25K2♦ □ Δ												5.97
	2	CL25K2L♦ □ Δ												7.61
211	2 3/16	CL25K2-316♦ □ Δ	2 7/16	6 5/16	7 1/2	8 7/8	1 3/4	2 5/16	5/8	15/16	4 29/32	3 1/8	1 7/32	7.31
	2 1/4	CL25K2-14♦ □ Δ												7.21
	2 1/4	CL25K2-14L♦ □ Δ												10.07
212	2 3/8	CL25K2-38♦ □ Δ	2 11/16	6 29/32	8 5/32	9 5/8	1 57/64	2 3/8	5/8	1	5 13/32	3 3/8	1 5/16	9.83
	2 7/16	CL25K2-716♦ □ Δ												9.71
215	2 15/16	CL25K2-1516♦ □ Δ	3 5/16	8 1/8	10 1/8	12	2 1/8	2 7/8	7/8	1 1/32	6 15/32	3 15/16	1 21/64	16.23

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size: for size codes 203 thru 205, 1/4-28 UNF; for all other size codes, 1/8 in PT
- Base to centerline tolerance, +/- .005 in (+/- 0.13 mm)
- Lip seals standard
- ♦ Available with E1 viton seals for size codes 212 and smaller
- ♦ Available with TFF viton seals for size codes above 212

Available with free running style seals, add suffix ♦ FF, □ HFF or Δ MHFF for size codes 212 and smaller

Add suffix ♦ FF, □ SFF or Δ MKFF for size codes above 212

For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

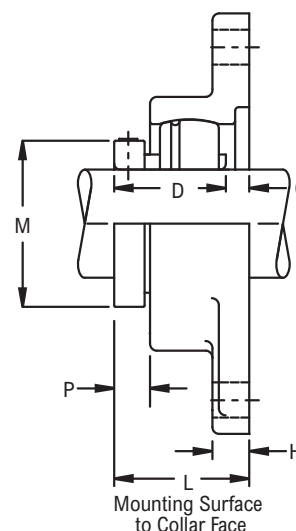
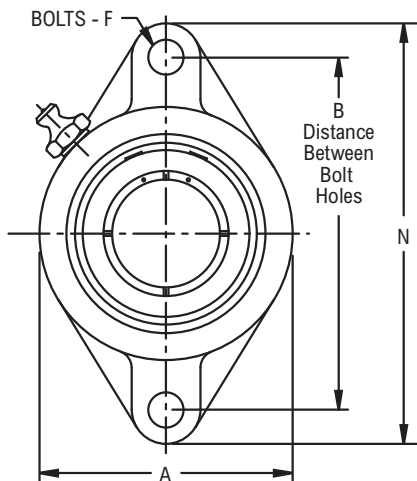
FC225K (Scheduled to be discontinued in 2013)



Photo Shows a 2-Bolt Ball Bearing Flanged Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Broad range of sealing options
- Centrik-Lok shaft locking device
- Alignable & relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	B Distance Between Bolt Holes	L Mounting Surface to Collar Face	A	D	F	G	H	M	N	P	Approx. Weight
203	$\frac{1}{2}$	FC225K-12♦ □Δ	3	$1\frac{1}{8}$	$2\frac{5}{16}$	$\frac{63}{64}$	$\frac{3}{8}$	$\frac{9}{64}$	$\frac{3}{8}$	$1\frac{1}{8}$	$3\frac{7}{8}$	$\frac{5}{16}$	0.81
	$\frac{5}{8}$	FC225K-58♦ □Δ								$1\frac{13}{64}$			0.77
	$\frac{11}{16}$	FC225K-1116♦ □Δ											0.75
204	$\frac{3}{4}$	FC225K-34♦ □Δ	$3\frac{17}{32}$	$1\frac{9}{32}$	$2\frac{3}{8}$	$1\frac{5}{64}$	$\frac{3}{8}$	$\frac{5}{32}$	$\frac{7}{16}$	$1\frac{3}{8}$	$4\frac{13}{32}$	$\frac{13}{32}$	0.91
	20.00	FC225K-20♦ □Δ											0.40
205	$\frac{7}{8}$	FC225K-78♦ □Δ	$3\frac{57}{64}$	$1\frac{5}{16}$	$2\frac{3}{4}$	$1\frac{1}{8}$	$\frac{7}{16}$	$\frac{1}{8}$	$\frac{1}{2}$	$1\frac{9}{16}$	$4\frac{7}{8}$	$\frac{7}{16}$	1.32
	$\frac{15}{16}$	FC225K-1516♦ □Δ											1.29
	1	FC225K1♦ □Δ											1.26
	25.00	FC225K-25♦ □Δ											0.60
206	$1\frac{1}{8}$	FC225K1-18♦ □Δ	$4\frac{19}{32}$	$1\frac{1}{2}$	$3\frac{3}{16}$	$1\frac{19}{64}$	$\frac{7}{16}$	$\frac{1}{8}$	$\frac{17}{32}$	$1\frac{13}{16}$	$5\frac{9}{16}$	$\frac{9}{16}$	1.79
	$1\frac{3}{16}$	FC225K1-316♦ □Δ											1.75
	$1\frac{1}{4}$	FC225K1-14S♦ □Δ								2			1.71
207	$1\frac{1}{4}$	FC225K1-14♦ □Δ	$5\frac{1}{8}$	$1\frac{23}{32}$	$3\frac{11}{16}$	$1\frac{15}{32}$	$\frac{1}{2}$	$\frac{5}{32}$	$\frac{9}{16}$		$6\frac{1}{8}$	$\frac{21}{32}$	2.69
	$1\frac{3}{8}$	FC225K1-38♦ □Δ								2			2.59
	$\frac{17}{16}$	FC225K1-716♦ □Δ								$2\frac{1}{4}$			2.54
208	$1\frac{1}{2}$	FC225K1-12♦ □Δ	$5\frac{21}{32}$	$1\frac{13}{16}$	$4\frac{1}{8}$	$1\frac{9}{16}$	$\frac{1}{2}$	$\frac{11}{64}$	$\frac{9}{16}$	$2\frac{1}{2}$	$6\frac{3}{4}$	$\frac{21}{32}$	3.47
	$1\frac{5}{8}$	FC225K1-58♦ □Δ											3.33
	40.00	FC225K-40♦ □Δ											1.50
209	$1\frac{5}{8}$	FC225K1-58L♦ □Δ	$5\frac{27}{32}$	$1\frac{29}{32}$	$4\frac{3}{8}$	$1\frac{19}{32}$	$\frac{9}{16}$	$\frac{11}{64}$	$\frac{9}{16}$	$2\frac{1}{2}$	$7\frac{1}{16}$	$\frac{23}{32}$	3.46
	$1\frac{11}{16}$	FC225K1-1116♦ □Δ											3.39
	$1\frac{3}{4}$	FC225K1-34♦ □Δ								$2\frac{11}{16}$			3.32
	$1\frac{7}{8}$	FC225K1-78♦ □Δ											4.43
210	$1\frac{15}{16}$	FC225K1-1516♦ □Δ	$6\frac{3}{16}$	$1\frac{29}{32}$	$4\frac{9}{16}$	$1\frac{41}{64}$	$\frac{9}{16}$	$\frac{5}{32}$	$\frac{5}{8}$	$2\frac{7}{8}$	$7\frac{15}{32}$	$\frac{23}{32}$	4.34
	2	FC225K2♦ □Δ											4.25
	2	FC225K2L♦ □Δ											6.04
211	$2\frac{3}{16}$	FC225K2-316♦ □Δ	$7\frac{1}{4}$	2	5	$1\frac{3}{4}$	$\frac{5}{8}$	$\frac{5}{32}$	$\frac{23}{32}$	$2\frac{7}{8}$	$8\frac{1}{2}$	$\frac{11}{16}$	5.74
	$2\frac{1}{4}$	FC225K2-14♦ □Δ								$3\frac{1}{8}$			5.60

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size: for size codes 203 thru 205, 1/4-28 UNF; for all other size codes, 1/8 in PT
- Lip seals standard
- ♦ Available with E1 viton seals
- Available with free running style seals, add suffix ♦ FF, □ HFF or Δ MHFF
- For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

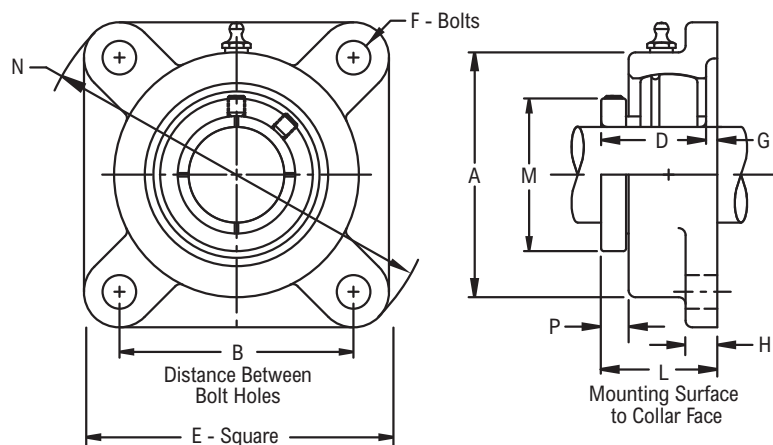
Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

FC435K (Scheduled to be discontinued in 2013)

Photo Shows a 4-Bolt Ball Bearing Flanged Unit

Product Features

Corrosion-resistant powder coating
Cast iron housing
Broad range of sealing options
Centrik-Lok shaft locking device
Alignable & relubricatable
See Features & Benefits for additional info.

**Bearing Dimensions**

Size Code	Shaft Diameter	Part Number	B Distance Between Bolt Holes	L Mounting Surface to Collar Face	A	D	E	F	G	H	M	N	P	Approx. Weight
206	1	FC435K1-1116◆●□△	3 1/4	1 1/2	3 3/16	1 19/64	4 1/4	7/16	1/8	1/2	1 13/16	5 19/32	9/16	2.54
207	1 3/16	FC435K1-316◆●□△	3 5/8	1 23/32	3 11/16	1 15/32	4 5/8	1/2	5/32	1/2	2	6 1/8	21/32	3.32
208	1 7/16	FC435K1-716◆●□△	4	1 13/16	4 1/16	1 9/16	5 1/4	1/2	11/64	9/16	2 1/4	6 25/32	21/32	4.55
209	1 1/2	FC435K1-12◆●□△	4 1/8	1 29/32	4 5/16	1 19/32	5 3/8	9/16	11/64	9/16	2 1/2	7 3/32	23/32	5.03
210	1 11/16	FC435K1-1116◆●□△	4 3/8	1 29/32	4 1/2	1 41/64	5 5/8	9/16	5/32	9/16	2 3/4	7 7/16	23/32	5.59
	1 3/4	FC435K1-34◆●□△												
211	1 15/16	FC435K1-1516◆●□△	5 1/8	2	5 3/16	1 3/4	6 3/8	5/8	5/32	5/8	2 7/8	8 1/2	11/16	7.69
	2	FC435K2◆●□△												
212	2 3/16	FC435K2-316◆●□△	5 5/8	2 3/32	5 7/16	1 57/64	6 7/8	5/8	13/64	11/16	3 1/8	9 9/32	21/32	9.34
214	2 7/16	FC435K2-716◆●□△◆	5 7/8	2 3/8	6 1/8	2 5/64	7 3/8	5/8	19/64	11/16	3 3/4	9 13/16	23/32	12.27
	2 1/2	FC435K2-12◆●□△◆												
215	2 11/16	FC435K2-1116◆●□△◆	6	2 13/32	6 7/16	2 1/8	7 3/4	3/4	9/32	3/4	3 15/16	10 1/4	23/32	13.75
216	2 15/16	FC435K2-1516◆●□△◆	6	2 17/32	6 3/4	2 3/16	7 3/4	3/4	21/64	13/16	4 3/16	10 1/4	11/16	15.25
	3	FC435K3◆●□△◆												
218	3 3/16	FC435K3-316◆●□△◆	6 3/4	2 47/64	7 3/4	2 23/64	8 7/16	3/4	3/8	15/16	4 13/16	11 1/4	11/16	21.10
	3 7/16	FC435K3-716◆●□△◆												
	3 1/2	FC435K3-12◆●□△◆												

Additional Notes

Please call 1-866-REXNORD for availability
Lubrication fitting tap size, 1/8 in PT
Lip seals standard
◆ Available with E1 viton seals for size codes 212 and smaller
◆ Available with TFF viton seals for size codes above 212
Available with free running style seals, add suffix ● FF, □ HFF or △ MHFF for size codes 212 and smaller
Add suffix ● FF, □ SFF or △ MKFF for size codes above 212

For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

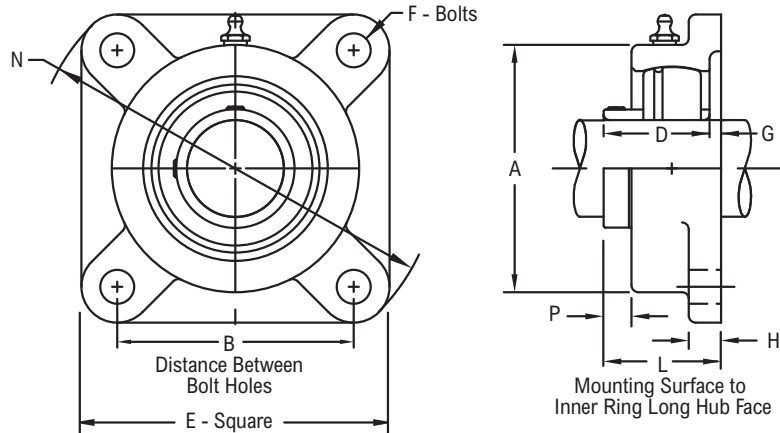
FC435 (Scheduled to be discontinued in 2013)



Photo Shows a 4-Bolt Ball Bearing Flanged Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Broad range of sealing options
- Spring locking setscrew mount
- Alignable & relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	B Distance Between Bolt Holes	L Mounting Surface to Inner Ring Long Hub Face	A	D	E	F	G	H	N	P	Approx. Weight
206	1	FC4351-1116-1116-1116-1116	3 1/4	1 1/2	3 3/16	1 11/32	4 1/4	7/16	9/64	1/2	5 19/32	9/16	2.58
207	1 3/16	FC4351-3116-1116-1116-1116	3 5/8	1 23/32	3 11/16	1 9/16	4 5/8	1/2	9/64	1/2	6 1/8	21/32	3.32
208	1 7/16	FC4351-7116-1116-1116-1116	4	1 13/16	4 1/16	1 21/32	5 1/4	1/2	5/32	9/16	6 25/32	21/32	4.55
209	1 1/2	FC4351-1216-1116-1116-1116	4 1/8	1 29/32	4 5/16	1 49/64	5 3/8	1/2	1/8	9/16	7 3/32	23/32	5.03
210	1 11/16	FC4351-1116-1116-1116-1116	4 3/8	1 29/32	4 1/2	1 13/16	5 5/8	9/16	7/64	9/16	7 7/16	23/32	5.59
	1 3/4	FC4351-3416-1116-1116-1116											
211	1 15/16	FC4351-1516-1116-1116-1116	5 1/8	2	5 3/16	1 13/16	6 3/8	5/8	11/64	5/8	8 1/2	11/16	7.69
	2	FC4352-1116-1116-1116-1116											
212	2 3/16	FC4352-3116-1116-1116-1116	5 5/8	2 3/32	5 7/16	1 57/64	6 7/8	5/8	13/64	11/16	9 9/32	21/32	9.34
214	2 7/16	FC4352-7116-1116-1116-1116	5 7/8	2 3/8	6 1/8	2 15/64	7 3/8	5/8	1/8	11/16	9 13/16	23/32	12.27
	2 1/2	FC4352-1216-1116-1116-1116											
215	2 11/16	FC4352-1116-1116-1116-1116	6	2 13/32	6 7/16	2 17/64	7 3/4	3/4	1/8	3/4	10 1/4	23/32	13.75
216	2 15/16	FC4352-1516-1116-1116-1116	6	2 17/32	6 3/4	2 23/64	7 3/4	3/4	11/64	13/16	10 1/4	11/16	15.25
	3	FC4353-1116-1116-1116-1116											
218	3 3/16	FC4353-3116-1116-1116-1116	6 3/4	2 47/64	7 3/4	2 33/64	8 7/16	3/4	7/32	15/16	11 1/4	21/32	21.10
	3 7/16	FC4353-7116-1116-1116-1116											
	3 1/2	FC4353-1216-1116-1116-1116											

Additional Notes

- Please call 1-866-REXNORD for availability
Lubrication fitting tap size, 1/8 in PT
Lip seals standard
♦ Available with E1 viton seals for size codes 212 and smaller
♦ Available with TFF viton seals for size codes above 212
Available with free running style seals, add suffix ● FF, □ HFF or Δ MHFF for size codes 212 and smaller
Add suffix ● FF, □ SFF or Δ MKFF for size codes above 212

For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

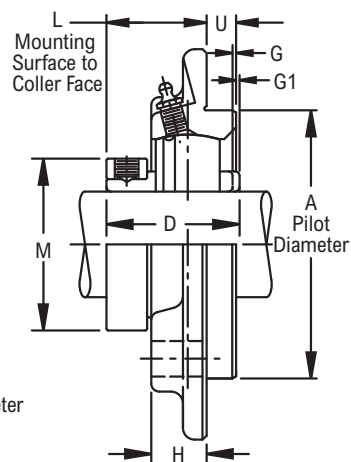
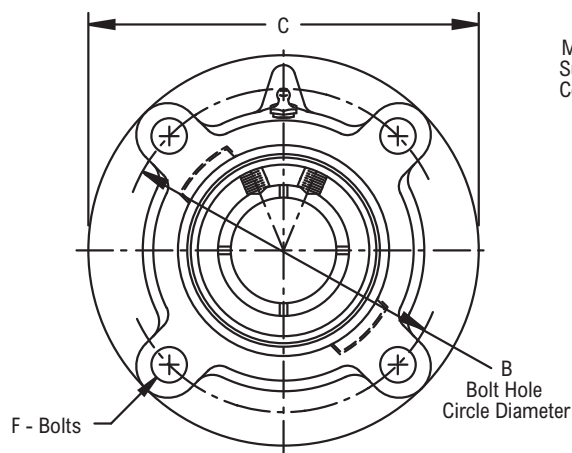
Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

PFC425K (Scheduled to be discontinued in 2013)

Photo Shows a 4-Bolt Ball Bearing Flanged Cartridge Unit

Product Features

Corrosion-resistant powder coating
Cast iron housing
Broad range of sealing options
Centrik-Lok shaft locking device
Alignable & relubricatable
See Features & Benefits for additional info.

**Bearing Dimensions**

Size Code	Shaft Diameter	Part Number	A Pilot Diameter	B Bolt Hole Circle Diameter	L Mounting Surface to Collar Face	C	D	F	G & G1	H	M	U	Approx. Weight
207	1 1/4	PFC425K1-14♦●□Δ	3.375	4 1/8	1 33/64	5	1 15/32	7/16	11/64	7/8	2	3/8	3.13
	1 3/8	PFC425K1-38♦●□Δ									2 1/4		3.03
	1 7/16	PFC425K1-716♦●□Δ											2.97
208	1 1/2	PFC425K1-12♦●□Δ	3.625	4 3/8	1 17/32	5 1/4	1 9/16	7/16	5/32	7/8	2 1/2	7/16	3.63
	1 5/8	PFC425K1-58♦●□Δ											3.49
	1 5/8	PFC425K1-58L♦●□Δ									2 1/2		3.76
209	1 11/16	PFC425K1-1116♦●□Δ	3.625	4 3/8	1 37/64	5 1/4	1 19/32	7/16	11/64	7/8	2 11/16	7/16	3.66
	1 3/4	PFC425K1-34♦●□Δ											3.59
	1 7/8	PFC425K1-78♦●□Δ											4.97
210	1 15/16	PFC425K1-1516♦●□Δ	4.250	5 1/8	1 19/32	6 1/8	1 41/64	1/2	11/64	7/8	2 7/8	15/32	4.88
	2	PFC425K2♦●□Δ											4.79
	2	PFC425K2L♦●□Δ									2 7/8		5.87
211	2 3/16	PFC425K2-316♦●□Δ	4.500	5 3/8	1 35/64	6 3/8	1 3/4	1/2	15/64	7/8	3 1/8	5/8	5.57
	2 1/4	PFC425K2-14♦●□Δ											5.47
	2 1/4	PFC425K2-14L♦●□Δ									3 1/8		8.40
212	2 3/8	PFC425K2-38♦●□Δ	5.000	6	1 11/16	7 1/8	1 57/64	9/16	37/64	1	3 3/8	7/8	8.16
	2 7/16	PFC425K2-716♦●□Δ											8.04
	2 15/16	PFC425K2-1516♦●□Δ									3 15/16		13.44

Additional Notes

Please call 1-866-REXNORD for availability
Lubrication fitting tap size, 1/8 in PT
Pilot Diameter tolerance, +.000 in/-.002 in (**+0.00 mm/-0.05 mm**)
Bore tolerance for mounting, +.002 in/-.000 in (**+0.05 mm/-0.00 mm**)
For size codes 207 & 212, use the G dimension; for all other size codes use G1
Lip seals standard
♦ Available with E1 viton seals for size codes 212 and smaller

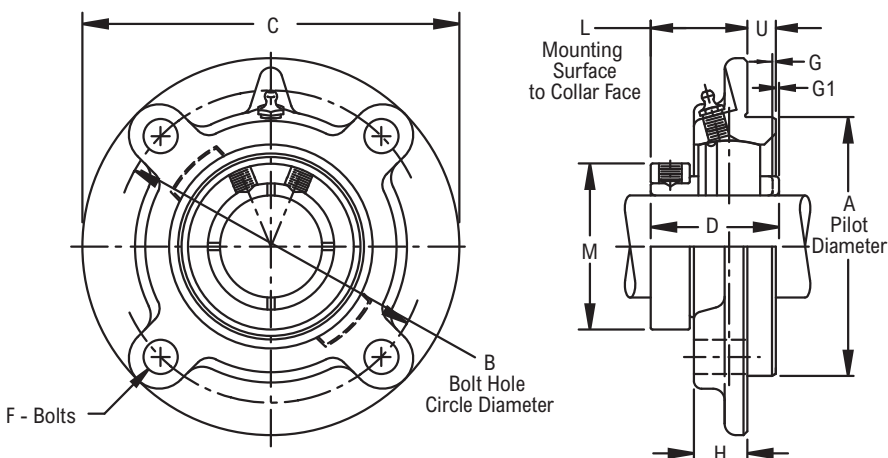
♦ Available with TFF viton seals for size codes above 212
Available with free running style seals, add suffix ● FF, □ HFF or Δ MHFF for size codes 212 and smaller
Add suffix ● FF, □ SFF or Δ MKFF for size codes above 212
For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section
Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

PFC435K (Scheduled to be discontinued in 2013)

Photo Shows a 4-Bolt Ball Bearing Flanged Cartridge Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Broad range of sealing options
- Centrik-Lok shaft locking device
- Alignable & relubricatable
- See Features & Benefits for additional info.

**Bearing Dimensions**

Size Code	Shaft Diameter	Part Number	A Pilot Diameter	B Bolt Hole Circle Diameter	L Mounting Surface to Collar Face	C	D	F	G & G1	H	M	U	Approx. Weight
207	1 ³ / ₁₆	PFC435K1-316◆●□Δ	3.375	4 ¹ / ₈	1 ³³ / ₆₄	5	1 ¹⁵ / ₃₂	⁷ / ₁₆	¹¹ / ₆₄	⁷ / ₈	2	³ / ₈	3.14
208	1 ⁷ / ₁₆	PFC435K1-716◆●□Δ	3.625	4 ³ / ₈	1 ¹⁷ / ₃₂	5 ¹ / ₄	1 ⁹ / ₁₆	⁷ / ₁₆	⁵ / ₃₂	⁷ / ₈	2 ¹ / ₄	⁷ / ₁₆	3.69
209	1 ¹ / ₂	PFC435K1-12◆●□Δ	3.625	4 ³ / ₈	1 ³⁷ / ₆₄	5 ¹ / ₄	1 ¹⁹ / ₃₂	⁷ / ₁₆	¹¹ / ₆₄	⁷ / ₈	2 ¹ / ₂	⁷ / ₁₆	3.85
210	1 ¹¹ / ₁₆	PFC435K1-1116◆●□Δ	4.250	5 ¹ / ₈	1 ¹⁹ / ₃₂	6 ¹ / ₈	1 ⁴¹ / ₆₄	¹ / ₂	¹¹ / ₆₄	⁷ / ₈	2 ³ / ₄	¹⁵ / ₃₂	5.72
	1 ³ / ₄	PFC435K1-34◆●□Δ											
211	1 ¹⁵ / ₁₆	PFC435K1-1516◆●□Δ	4.500	5 ³ / ₈	1 ³⁵ / ₆₄	6 ³ / ₈	1 ³ / ₄	¹ / ₂	¹⁵ / ₆₄	⁷ / ₈	2 ⁷ / ₈	⁵ / ₈	5.96
212	2 ³ / ₁₆	PFC435K2-316◆●□Δ	5.000	6	1 ¹¹ / ₆₄	7 ¹ / ₈	1 ⁵⁷ / ₆₄	⁹ / ₁₆	³⁷ / ₆₄	1	3 ¹ / ₈	1	8.52
214	2 ⁷ / ₁₆	PFC435K2-716◆●□Δ	5.500	6 ¹ / ₂	1 ²³ / ₃₂	7 ⁵ / ₈	2 ⁵ / ₆₄	⁹ / ₁₆	¹ / ₄	1	3 ³ / ₄	1	10.27
	2 ¹ / ₂	PFC435K2-12◆●□Δ											
215	2 ¹¹ / ₁₆	PFC435K2-1116◆●□Δ	6.375	7 ¹ / ₂	1 ²³ / ₃₂	8 ³ / ₄	2 ¹ / ₈	⁵ / ₈	¹ / ₄	1	3 ¹⁵ / ₁₆	1	14.07
216	2 ¹⁵ / ₁₆	PFC435K2-1516◆●□Δ	6.375	7 ¹ / ₂	1 ¹¹ / ₁₆	8 ³ / ₄	2 ³ / ₁₆	⁵ / ₈	¹¹ / ₆₄	1 ¹ / ₈	4 ³ / ₁₆	1	14.28
	3	PFC435K3◆●□Δ											
218	3 ³ / ₁₆	PFC435K3-316◆●□Δ	7.375	8 ⁵ / ₈	1 ⁵¹ / ₆₄	10 ¹ / ₄	2 ²³ / ₆₄	³ / ₄	⁵ / ₃₂	1 ¹ / ₈	4 ¹³ / ₁₆	1 ¹ / ₈	21.90
	3 ⁷ / ₁₆	PFC435K3-716◆●□Δ											
	3 ¹ / ₂	PFC435K3-12◆●□Δ											

Additional Notes

- Please call 1-866-REXNORD for availability
 Lubrication fitting tap size, 1/8 in PT
 Pilot Diameter tolerance, +.000 in/-.002 in (**+0.00 mm/-0.05 mm**)
 Bore tolerance for mounting, +.002 in/-.000 in (**+0.05 mm/-0.00 mm**)
 For size codes 207 & 212, use the G dimension; for all other size codes use G1
 Lip seals standard
 ◆ Available with E1 viton seals for size codes 212 and smaller
 ◆ Available with TFF viton seals for size codes above 212

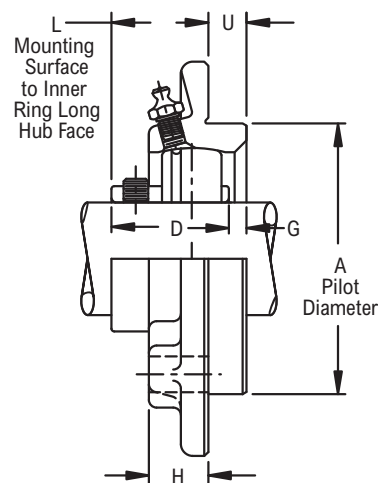
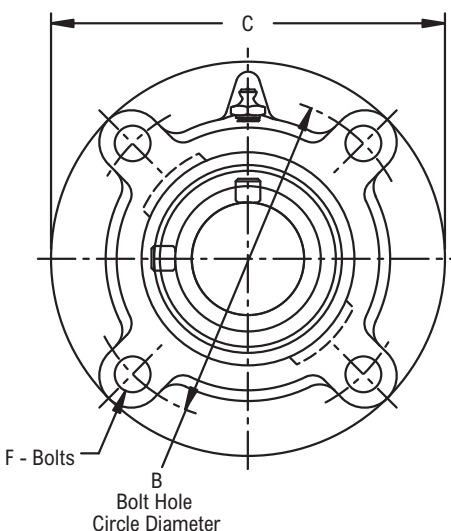
Available with free running style seals, add suffix ● FF, □ HFF or Δ MHFF for size codes 212 and smaller
 Add suffix ● FF, □ SFF or Δ MKFF for size codes above 212
 For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section
 Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

PFC435 (Scheduled to be discontinued in 2013)

Photo Shows a 4-Bolt Ball Bearing Flanged Cartridge Unit

Product Features

Corrosion-resistant powder coating
 Cast iron housing
 Broad range of sealing options
 Spring locking setscrew mount
 Alignable & relubricatable
 See Features & Benefits for additional info.

**Bearing Dimensions**

Size Code	Shaft Diameter	Part Number	A Pilot Diameter	B Bolt Hole Circle Diameter	L Mounting Surface to Inner Ring Long Hub Face	C	D	F	G	H	U	Approx. Weight
207	1 ³ / ₁₆	PFC4351-316◆●□Δ	3.375	4 ¹ / ₈	1 ³³ / ₆₄	5	1 ⁹ / ₁₆	⁷ / ₁₆	¹⁷ / ₆₄	⁷ / ₈	³ / ₈	3.14
208	1 ⁷ / ₁₆	PFC4351-716◆●□Δ	3.625	4 ³ / ₈	1 ¹⁷ / ₃₂	5 ¹ / ₄	1 ²¹ / ₃₂	⁷ / ₁₆	¹ / ₄	⁷ / ₈	⁷ / ₁₆	3.69
209	1 ¹ / ₂	PFC4351-12◆●□Δ	3.625	4 ³ / ₈	1 ³⁷ / ₆₄	5 ¹ / ₄	1 ⁴⁹ / ₆₄	⁷ / ₁₆	³ / ₁₆	⁷ / ₈	⁷ / ₁₆	3.85
210	1 ¹¹ / ₁₆	PFC4351-1116◆●□Δ	4.250	5 ¹ / ₈	1 ¹⁹ / ₃₂	6 ¹ / ₈	1 ¹³ / ₁₆	¹ / ₂	¹³ / ₆₄	⁷ / ₈	¹⁵ / ₃₂	5.72
	1 ³ / ₄	PFC4351-34◆●□Δ										
211	1 ¹⁵ / ₁₆	PFC4351-1516◆●□Δ	4.500	5 ³ / ₈	1 ³⁵ / ₆₄	6 ³ / ₈	1 ¹³ / ₁₆	¹ / ₂	¹⁹ / ₆₄	⁷ / ₈	⁵ / ₈	5.96
	2	PFC4352◆●□Δ										
212	2 ³ / ₁₆	PFC4352-316◆●□Δ	5.000	6	1 ¹¹ / ₆₄	7 ¹ / ₈	1 ⁵⁷ / ₆₄	⁹ / ₁₆	³⁷ / ₆₄	1	1	8.52
214	2 ⁷ / ₁₆	PFC4352-716◆●□Δ	5.500	6 ¹ / ₂	1 ²³ / ₃₂	7 ⁵ / ₈	2 ¹⁵ / ₆₄	⁹ / ₁₆	²⁷ / ₆₄	1	1	10.27
	2 ¹ / ₂	PFC4352-12◆●□Δ										
215	2 ¹¹ / ₁₆	PFC4352-1116◆●□Δ	6.375	7 ¹ / ₂	1 ²³ / ₃₂	8 ³ / ₄	2 ¹⁷ / ₆₄	⁵ / ₈	²⁵ / ₆₄	1	1	14.07
216	2 ¹⁵ / ₁₆	PFC4352-1516◆●□Δ	6.375	7 ¹ / ₂	1 ¹¹ / ₁₆	8 ³ / ₄	2 ²³ / ₆₄	⁵ / ₈	2 ¹ / ₆₄	1 ¹ / ₈	1	13.92
	3	PFC4353◆●□Δ										
	3 ³ / ₁₆	PFC4353-316◆●□Δ										
218	3 ⁷ / ₁₆	PFC4353-716◆●□Δ	7.375	8 ⁵ / ₈	1 ⁵¹ / ₆₄	10 ¹ / ₄	2 ³³ / ₆₄	³ / ₄	²⁵ / ₆₄	1 ¹ / ₈	1 ¹ / ₈	21.50
	3 ¹ / ₂	PFC4353-12◆●□Δ										

Additional Notes

Please call 1-866-REXNORD for availability
 Lubrication fitting tap size, 1/8 in PT
 Pilot Diameter tolerance, +.000 in/-.002 in (**+0.00 mm/-0.05 mm**)
 Bore tolerance for mounting, +.002 in/-.000 in (**+0.05 mm/-0.00 mm**)
 Lip seals standard
 ◆ Available with E1 viton seals for size codes 212 and smaller
 ◆ Available with TFF viton seals for size codes above 212

Available with free running style seals, add suffix ● FF, □ HFF or Δ MHFF for size codes 212 and smaller

Add suffix ● FF, □ SFF or Δ MKFF for size codes above 212

For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

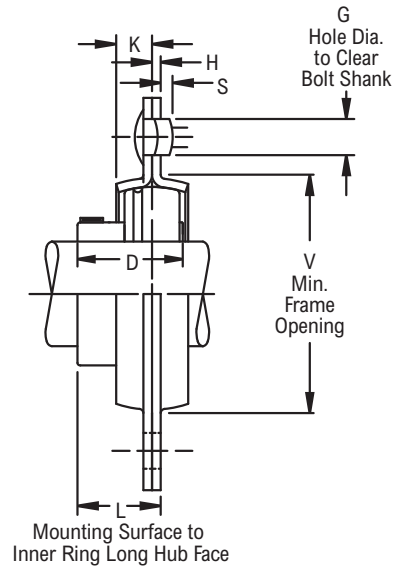
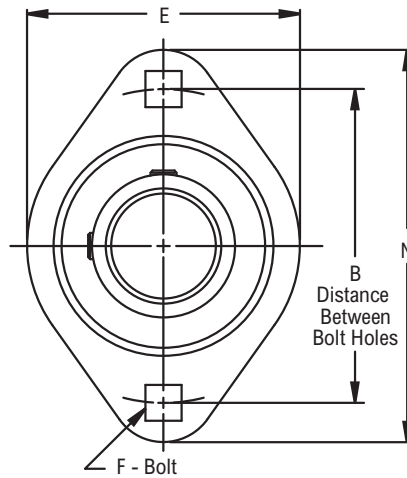
Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.



Photo Shows a 2-Bolt Ball Bearing Flanged Unit with Stamped Steel Housing

Product Features

- 2-piece formed steel housing
- Spring locking setscrew mount
- Alignable & non-relubricatable
- 2-bolt carriage mounting
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	B Distance Between Bolt Holes	F Bolt		G Hole Dia. to Clear Bolt Shank	L Mounting Surface to Inner Ring Long Hub Face	V Frame Opening	D	E	H	K	N	S Carriage Bolt		Radial Load Rating	Approx. Weight
				Hole Size	Bolt Size									Short Shank	Long Shank		
203	$\frac{1}{2}$	FPS225-12◆ □Δ	2 $\frac{1}{2}$	$\frac{9}{32}$	$\frac{1}{4}$	$\frac{13}{32}$	$\frac{23}{32}$	1 $\frac{15}{16}$	$\frac{63}{64}$	2 $\frac{5}{16}$	0.075	$\frac{9}{32}$	3 $\frac{3}{16}$	0.006	0.100	600	0.44
	$\frac{5}{8}$	FPS225-58◆ □Δ															0.40
	$\frac{11}{16}$	FPS225-1116◆ □Δ															0.38
204	$\frac{3}{4}$	FPS225-34◆ □Δ	2 $\frac{13}{16}$	$\frac{11}{32}$	$\frac{5}{16}$	$\frac{1}{2}$	$\frac{53}{64}$	2 $\frac{3}{16}$	1 $\frac{1}{8}$	2 $\frac{5}{8}$	0.083	$\frac{5}{16}$	3 $\frac{9}{16}$	0.021	0.115	700	0.57
	20.00	FPS225-20◆ □Δ	71.40	8.730	5/16	12.70	21.00	55.60	28.58	66.70	2.110	7.90	90.50	0.021	0.115	3,110	0.30
	$\frac{7}{8}$	FPS225-78◆ □Δ	3	$\frac{11}{32}$	$\frac{5}{16}$	$\frac{1}{2}$	$\frac{7}{8}$	2 $\frac{3}{8}$	1 $\frac{11}{64}$	2 $\frac{61}{64}$	0.083	$\frac{11}{32}$	3 $\frac{3}{4}$	0.021	0.115	800	0.73
205	$\frac{15}{16}$	FPS225-1516◆ □Δ															0.70
	1	FPS2251◆ □Δ															0.67
	25.00	FPS225-25◆ □Δ	76.20	8.730	5/16	12.70	22.20	60.30	29.77	71.00	2.110	8.70	95.20	0.021	0.115	3,560	0.30
206	1 $\frac{1}{8}$	FPS2251-18◆ □Δ	3 $\frac{9}{16}$	$\frac{13}{32}$	$\frac{3}{8}$	$\frac{19}{32}$	1 $\frac{1}{16}$	2 $\frac{13}{16}$	1 $\frac{11}{32}$	3 $\frac{5}{16}$	0.104	$\frac{11}{32}$	4 $\frac{7}{16}$	0.011	0.104	1,100	1.07
	1 $\frac{3}{16}$	FPS2251-316◆ □Δ															1.04
	1 $\frac{1}{4}$	FPS2251-14S◆ □Δ															1.01
	30.00	FPS225-30◆ □Δ	90.50	10.320	3/8	15.10	27.00	71.40	34.14	84.10	2.640	8.70	112.70	0.011	0.104	4,890	0.50

Additional Notes

Please call 1-866-REXNORD for availability

Lip seals standard

◆ Available with E1 viton seals

Available with free running style seals, add suffix ● FF, □ HFF or Δ MHFF

For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

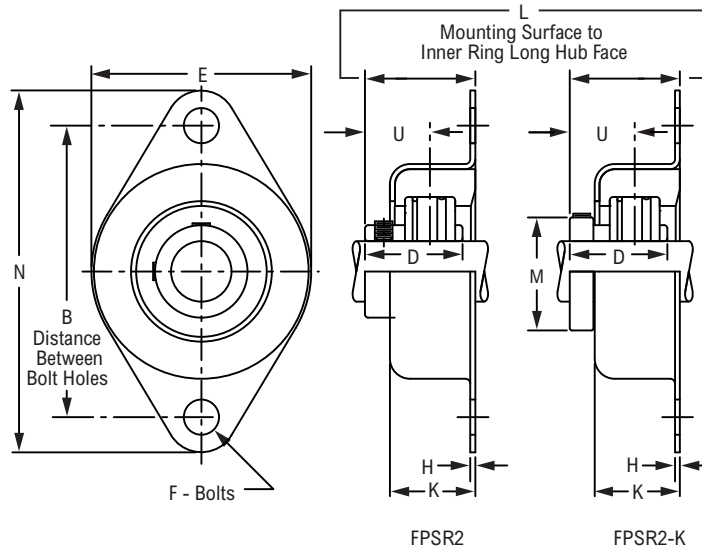
FPSR2, FPSR2-K



Photo Shows a 2-Bolt Ball Bearing Flanged Unit with Rubber Mounted Housing

Product Features

- 2-piece formed steel housing
- Optional Mounting Feature
- Rubber mounted bearing insert
- Alignable & non-relubricatable
- 2-bolt carriage mounting
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number		B Distance Between Bolt Holes	L Mounting Surface to Inner Ring Long Hub Face	D	E	F	H	K	M	N	U	Radial Load Rating	Approx. Weight
		Centrik-Lok	Setscrew												
204	$\frac{1}{2}$	FPSR2-12K◆□△	FPSR2-12◆□△	$3\frac{5}{8}$	$1\frac{3}{8}$	$1\frac{7}{32}$	$2\frac{45}{64}$	$\frac{3}{8}$	$\frac{1}{16}$	$1\frac{1}{16}$	$1\frac{13}{64}$	$4\frac{1}{2}$	$1\frac{13}{16}$	200	0.73
	$\frac{5}{8}$	FPSR2-58K◆□△	FPSR2-58◆□△												0.69
	$\frac{3}{4}$	FPSR2-34K◆□△	FPSR2-34◆□△												0.65
	20.00	-	FPSR2-204◆□△	92.10	34.90	30.96	68.70	10.00	1.57	27.00	-	114.30	20.60	890	0.30
205	$\frac{7}{8}$	FPSR2-78K◆□△	FPSR2-78◆□△	$3\frac{5}{8}$	$1\frac{25}{64}$	$1\frac{3}{8}$	$2\frac{45}{64}$	$\frac{3}{8}$	$\frac{1}{16}$	$1\frac{1}{16}$	$1\frac{9}{16}$	$4\frac{1}{2}$	$\frac{55}{64}$	250	0.78
	$\frac{15}{16}$	FPSR2-1516K◆□△	FPSR2-1516◆□△												0.76
	1	FPSR21K◆□△	FPSR21◆□△												0.74
	25.00	FPSR2-205K◆□△	FPSR2-205◆□△	92.10	35.30	34.92	68.70	10.00	1.57	27.00	39.70	114.30	21.80	1,110	0.30
206	$1\frac{1}{8}$	FPSR21-18K◆□△	FPSR21-18◆□△	$4\frac{3}{8}$	$1\frac{5}{8}$	$1\frac{1}{2}$	$3\frac{1}{2}$	$\frac{7}{16}$	$\frac{1}{16}$	$1\frac{1}{4}$	$1\frac{13}{16}$	$5\frac{3}{8}$	$\frac{29}{32}$	300	1.47
	$1\frac{3}{16}$	FPSR21-316K◆□△	FPSR21-316◆□△												1.42
	$1\frac{1}{4}$	FPSR21-14SK◆□△	FPSR21-14S◆□△								2				1.36
	30.00	FPSR2-206K◆□△	FPSR2-206◆□△	111.10	41.30	38.10	88.90	10.00	1.57	31.80	50.80	136.50	23.00	1,330	0.60

Additional Notes

- Please call 1-866-REXNORD for availability
- Lip seals standard
- ◆ Available with E1 viton seals
- Available with free running style seals, add suffix ● FF, □ HFF or △ MHFF
- For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

TFPS325

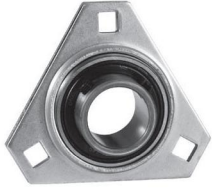
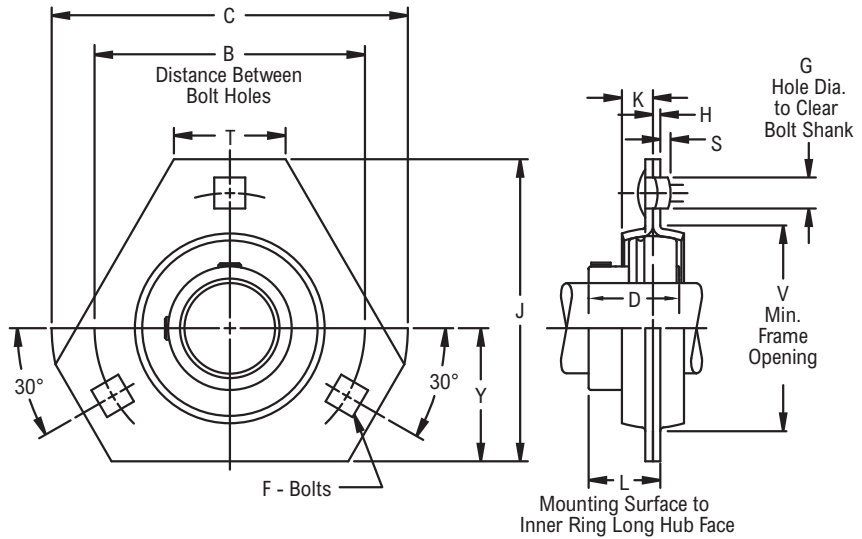


Photo Shows a 3-Bolt Ball Bearing Flanged Unit with Stamped Steel Housing

Product Features

- 2-piece formed steel housing
- Spring locking setscrew mount
- Alignable & non-relubricatable
- 3-bolt carriage mounting
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	B Distance Between Bolt Holes	F		G Hole Dia. to Clear Bolt Shank	L Mounting Surface to Inner Ring	V Frame Opening	C	D	H	J	K	S Carriage Bolt		T	Y	Radial Load Rating	Approx. Weight
				Bolt	Hole									Short	Long				
204	$\frac{3}{4}$	TFPS325-34♦□Δ	$2\frac{13}{16}$	$\frac{5}{16}$	$\frac{11}{32}$	$\frac{1}{2}$	$\frac{53}{64}$	$2\frac{3}{16}$	$3\frac{9}{16}$	$1\frac{1}{8}$	0.083	3	$\frac{5}{16}$	0.021	0.115	$1\frac{1}{16}$	$1\frac{5}{16}$	700	0.63
	20.00	TFPS325-20♦□Δ	71.40	5/16	8.730	12.70	21.00	55.60	90.50	28.58	2.110	76.20	7.90	0.021	0.115	27.00	33.30	3,110	0.30
205	$\frac{7}{8}$	TFPS325-78♦□Δ	3	$\frac{5}{16}$	$\frac{11}{32}$	$\frac{1}{2}$	$\frac{7}{8}$	$2\frac{3}{8}$	$3\frac{3}{4}$	$1\frac{11}{64}$	0.083	$3\frac{5}{32}$	$\frac{11}{32}$	0.021	0.115	$1\frac{7}{64}$	$1\frac{3}{8}$	800	0.79
	$\frac{15}{16}$	TFPS325-1516♦□Δ																	0.76
	1	TFPS3251♦□Δ																	0.73
	25.00	TFPS325-25♦□Δ																	3,560
206	$1\frac{1}{8}$	TFPS3251-18♦□Δ	$3\frac{9}{16}$	$\frac{3}{8}$	$\frac{13}{32}$	$\frac{19}{32}$	$1\frac{1}{16}$	$2\frac{13}{16}$	$4\frac{7}{16}$	$1\frac{11}{32}$	0.104	$3\frac{11}{16}$	$\frac{11}{32}$	0.011	0.104	$\frac{31}{32}$	$1\frac{1}{2}$	1,100	1.08
	$1\frac{3}{16}$	TFPS3251-316♦□Δ																	1.05
	$1\frac{1}{4}$	TFPS3251-14S♦□Δ																	1.02
	30.00	TFPS325-30♦□Δ																	4,890

Additional Notes

- Please call 1-866-REXNORD for availability
- Lip seals standard
- ♦ Available with E1 viton seals
- Available with free running style seals, add suffix ♦ FF, □ HFF or Δ MHFF
- For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

FPS325

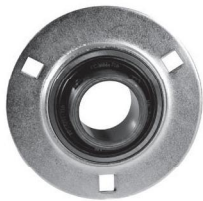
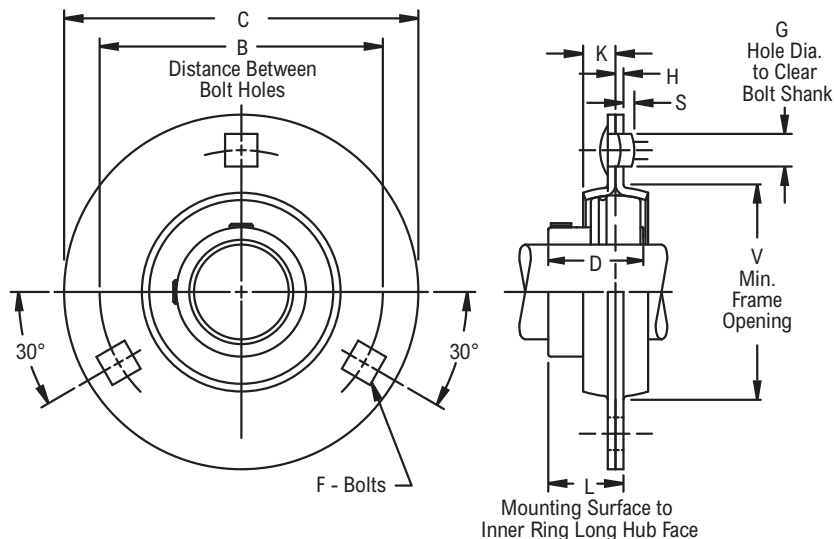


Photo Shows a 2-Bolt Ball Bearing Flanged Unit with Stamped Steel Housing

Product Features

- 2-piece formed steel housing
- Spring locking setscrew mount
- Alignable & non-relubricatable
- 3-bolt carriage mounting
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	B Distance Between Bolt Holes	F		G Hole Dia. to Clear Bolt Shank	L Mounting Surface to Inner Ring Long Hub Face	V Frame Opening	C	D	H	K	S Carriage Bolt		Radial Load Rating	Approx. Weight
				Hole	Bolt								Short	Long		
203	1/2	FPS325-12♦ □ Δ	2 1/2	9/32	1/4	13/32	23/32	1 15/16	3 3/16	63/64	0.075	9/32	0.006	0.100	600	0.50
	5/8	FPS325-58♦ □ Δ														0.46
	11/16	FPS325-1116♦ □ Δ														0.44
204	3/4	FPS325-34♦ □ Δ	2 13/16	11/32	5/16	1/2	53/64	2 3/16	3 9/16	1 1/8	0.083	5/16	0.021	0.115	700	0.76
	20.00	FPS325-20♦ □ Δ														0.30
	7/8	FPS325-78♦ □ Δ														0.93
205	15/16	FPS325-1516♦ □ Δ	3	11/32	5/16	1/2	7/8	2 3/8	3 3/4	1 11/64	0.083	11/32	0.021	0.115	800	0.90
	1	FPS3251♦ □ Δ														0.87
	25.00	FPS325-25♦ □ Δ														0.40
206	1 1/8	FPS3251-18♦ □ Δ	3 9/16	13/32	3/8	19/32	1 1/16	2 13/16	4 7/16	1 11/32	0.104	11/32	0.011	0.104	1,100	1.39
	1 3/16	FPS3251-316♦ □ Δ														1.36
	1 1/4	FPS3251-14S♦ □ Δ														1.33
207	30.00	FPS325-30♦ □ Δ	90.50	10.320	3/8	15.10	27.00	71.40	112.70	34.14	2.640	8.70	0.011	0.104	4,890	0.60
	1 1/4	FPS3251-14♦ □ Δ														1.90
	1 3/8	FPS3251-38♦ □ Δ														1.80
207	1 7/16	FPS3251-716♦ □ Δ	3 15/16	13/32	3/8	19/32	1 7/32	3 3/16	4 13/16	1 9/16	0.104	3/8	0.011	0.104	1,400	1.75

Additional Notes

- Please call 1-866-REXNORD for availability
- Lip seals standard
- ♦ Available with E1 viton seals
- Available with free running style seals, add suffix ♦ FF, □ HFF or Δ MHFF
- For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

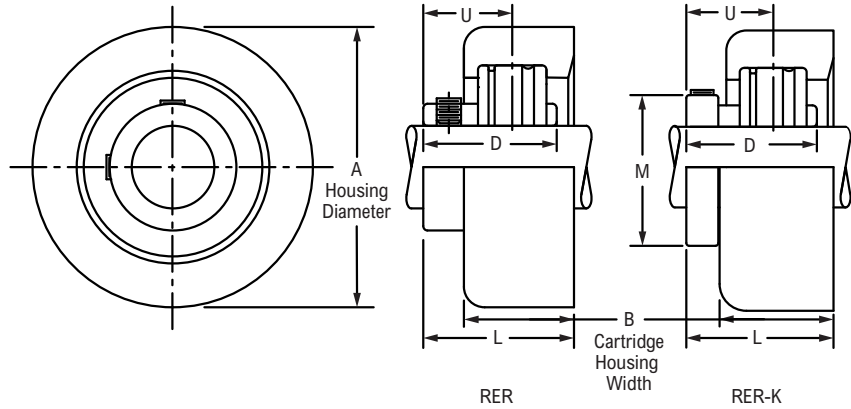
RER, RER-K



Photo Shows a Rubber Mounted ER Ball Bearing Cartridge Unit

Product Features

- Rubber mounted housing
- Optional mounting feature
- Non-relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number		A Housing Diameter	B Cartridge Housing Width	D	L	M	U	Radial Load Rating	Approx. Weight
		Centrik-Lok	Setscrew								
204	$\frac{1}{2}$	RER8K♦♦ □Δ	RER8♦♦ □Δ	$2 \frac{17}{32}$	1	$1 \frac{17}{32}$	$1 \frac{3}{8}$	$1 \frac{1}{8}$	$\frac{13}{16}$	200	0.58
	$\frac{5}{8}$	RER10K♦♦ □Δ	RER10♦♦ □Δ					$1 \frac{13}{64}$			0.54
	$\frac{3}{4}$	RER12K♦♦ □Δ	RER12♦♦ □Δ					$1 \frac{3}{8}$			0.50
	20.00	RER204K♦♦ □Δ	RER204♦♦ □Δ	64.30	25.40	30.96	34.90	30.60	20.60	890	0.20
205	$\frac{7}{8}$	RER14K♦♦ □Δ	RER14♦♦ □Δ	$2 \frac{17}{32}$	1	$1 \frac{3}{8}$	$1 \frac{25}{64}$	$1 \frac{9}{16}$	$\frac{55}{64}$	250	0.58
	$\frac{15}{16}$	RER15K♦♦ □Δ	RER15♦♦ □Δ					$1 \frac{9}{16}$			0.56
	1	RER16K♦♦ □Δ	RER16♦♦ □Δ					$1 \frac{9}{16}$			0.54
	25.00	RER205K♦♦ □Δ	RER205♦♦ □Δ	64.30	25.40	34.92	35.30	39.70	21.80	1,110	0.30
206	$1 \frac{1}{8}$	RER18K♦♦ □Δ	RER18♦♦ □Δ	$3 \frac{3}{32}$	$1 \frac{3}{16}$	$1 \frac{1}{2}$	$1 \frac{5}{8}$	$1 \frac{13}{16}$	$\frac{29}{32}$	300	1.01
	$1 \frac{3}{16}$	RER19K♦♦ □Δ	RER19♦♦ □Δ					$1 \frac{13}{16}$			0.97
	$1 \frac{1}{4}$	RER20SK♦♦ □Δ	RER20S♦♦ □Δ					2			0.92
	30.00	RER206K♦♦ □Δ	RER206♦♦ □Δ	78.60	30.20	38.10	41.30	50.80	23.00	1,330	0.40

Additional Notes

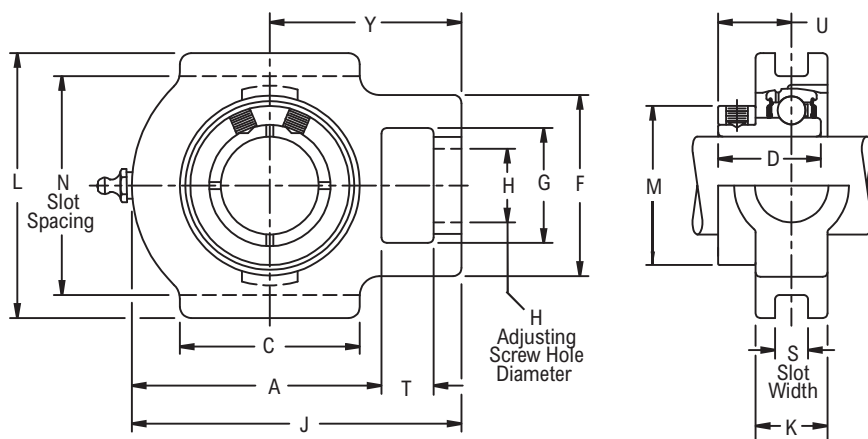
- Please call 1-866-REXNORD for availability
- Lip seals standard
- ♦ Available with E1 viton seals
- Available with free running style seals, add suffix ♦ FF, □ HFF or Δ MHFF
- For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

TC25K (Scheduled to be discontinued in 2013)

Photo Shows a Ball Bearing Take-up Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Wide slot design
- Broad range of sealing options
- Centrik-Lok shaft locking device
- Alignable & relubricatable
- See Features & Benefits for additional info.

**Bearing Dimensions**

Size Code	Shaft Diameter	Part Number	H Adjusting Screw Hole Diameter	N Slot Spacing	S Slot Width	A	C	D	F	G	J	K	L	M	T	U	Y	Approx. Weight			
204	3/4	TC25K-34♦ □Δ	3/4	3.000	0.531	2 7/8	2	1 5/64	2	1 1/4	3 7/8	1 3/8	3 1/2	1 3/8	5/8	45/64	2 7/16	1.86			
205	7/8	TC25K-78♦ □Δ	3/4	3.000	0.531	2 7/8	2	1 1/8	2	1 1/4	3 7/8	1 3/8	3 1/2	1 9/16	5/8	3/4	2 7/16	1.85			
	15/16	TC25K-1516♦ □Δ																1.82			
	1	TC25K1♦ □Δ																1.79			
	25.00	TC25K-25♦ □Δ																0.80			
206	1 1/8	TC25K1-18♦ □Δ	7/8	3.500	0.531	3 3/8	2 1/4	1 19/64	2 3/16	1 7/16	4 1/2	1 9/16	4 1/8	1 13/16	11/16	29/32	2 3/4	2.75			
	1 3/16	TC25K1-316♦ □Δ												2				2.72			
	1 1/4	TC25K1-14S♦ □Δ																2.69			
	30.00	TC25K-30♦ □Δ												22.20				88.900	13.490	85.70	57.20
207	1 1/4	TC25K1-14♦ □Δ	7/8	3.500	0.531	4	2 1/2	1 15/32	2 3/8	1 7/16	5	1 9/16	4 1/8	2	11/16	1 1/64	3 1/16	3.19			
	1 3/8	TC25K1-38♦ □Δ																3.09			
	1 7/16	TC25K1-716♦ □Δ																3.03			
	1 1/2	TC25K1-12♦ □Δ												1 1/8				3.969	0.688	4 3/16	3 1/4
1 5/8	TC25K1-58♦ □Δ	5.10																			
209	5/8	TC25K1-58L♦ □Δ	1 1/8	3.969	0.688	4 3/16	3 1/4	1 19/32	3 1/4	1 15/16	5 5/8	2 1/16	4 3/4	2 1/2	7/8	1 1/16	3 7/16	4.84			
	1 11/16	TC25K1-1116♦ □Δ												2 11/16				4.77			
	1 3/4	TC25K1-34♦ □Δ																4.70			
	1 7/8	TC25K1-78♦ □Δ																4.96			
210	1 15/16	TC25K1-1516♦ □Δ	1 1/8	3.969	0.688	4 7/16	3 1/4	1 41/64	3 1/4	1 15/16	5 7/8	2 1/16	4 3/4	2 7/8	7/8	1 3/32	3 9/16	4.87			
	2	TC25K2♦ □Δ																4.78			
	2	TC25K2L♦ □Δ																2 7/8	8.78		
	2 3/16	TC25K2-316♦ □Δ												1 3/8				5.094	1.062	4 7/8	3 3/4
2 1/4	TC25K2-14♦ □Δ	8.38																			
2 1/4	TC25K2-14L♦ □Δ					9.67															
212	2 3/8	TC25K2-38♦ □Δ	1 3/8	5.094	1.062	5 5/8	4	1 57/64	4	2 1/2	7 9/16	2 1/2	5 7/8	3 3/8	1 3/16	1 5/16	4 11/16	9.43			
	2 7/16	TC25K2-716♦ □Δ																9.31			
	2 15/16	TC25K2-1516♦ □Δ												1 5/8				5.906	1.062	6 27/32	4 3/4

Additional Notes

- Please call 1-866-REXNORD for availability
 Lubrication fitting tap size, 1/8 in PT
 Lip seals standard
 ♦ Available with E1 viton seals for size codes 212 and smaller
 ♦ Available with TFF viton seals for size codes above 212
 Available with free running style seals, add suffix ● FF, □ HFF or Δ MHFF for size codes 212 and smaller
 Add suffix ● FF, □ SFF or Δ MKFF for size codes above 212

For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

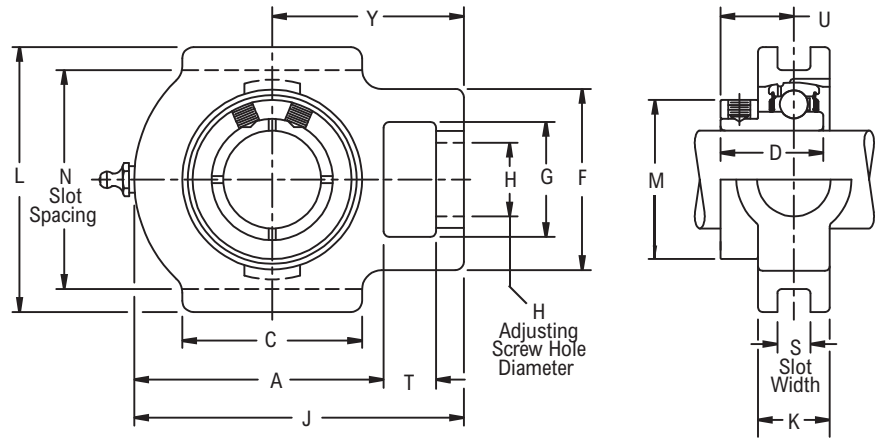
TC35K (Scheduled to be discontinued in 2013)



Photo Shows a Ball Bearing Take-up Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Wide slot design
- Broad range of sealing options
- Centrik-Lok shaft locking device
- Alignable & relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	H Adjusting Screw Hole Diameter	N Slot Spacing	S Slot Width	A	C	D	F	G	J	K	L	M	T	U	Y	Approx. Weight
206	1	TC35K1-1116-1116-1116	7/8	3.500	0.531	3 3/8	2 1/4	1 19/64	2 3/16	1 7/16	4 1/2	1 9/16	4 1/8	1 13/16	1 11/16	29/32	2 3/4	2.88
207	1 3/16	TC35K1-316-1116-1116	7/8	3.500	0.531	4	2 1/2	1 15/32	2 3/8	1 7/16	5	1 9/16	4 1/8	2	1 11/16	1 1/32	3 1/16	3.20
208	1 7/16	TC35K1-716-1116-1116	1 1/8	3.969	0.688	4 3/16	3 1/4	1 9/16	3 1/4	1 15/16	5 5/8	2 1/16	4 3/4	2 1/4	7/8	1 3/32	3 1/2	5.29
209	1 1/2	TC35K1-1216-1116-1116	1 1/8	3.969	0.688	4 3/16	3 1/4	1 19/32	3 1/4	1 15/16	5 5/8	2 1/16	4 3/4	2 1/2	7/8	1 1/8	3 7/16	4.96
210	1 11/16	TC35K1-1116-1116-1116	1 1/8	3.969	0.688	4 7/16	3 1/4	1 41/64	3 1/4	1 15/16	5 7/8	2 1/16	4 3/4	2 3/4	7/8	1 5/32	3 9/16	5.21
	1 3/4	TC35K1-3416-1116-1116																
211	1 15/16	TC35K1-1516-1116-1116	1 3/8	5.094	1.062	4 7/8	3 3/4	1 3/4	4	2 1/2	6 13/16	2 1/2	5 7/8	2 7/8	1 3/16	1 7/32	4 3/16	8.87
212	2 3/16	TC35K2-316-1116-1116	1 3/8	5.094	1.062	5 5/8	4	1 57/64	4	2 1/2	7 9/16	2 1/2	5 7/8	3 1/8	1 3/16	1 5/16	4 11/16	8.79
214	2 7/16	TC35K2-716-1116-1116	1 5/8	5.906	1.062	6 19/32	4 3/4	2 5/64	4 3/8	2 3/4	8 11/16	2 3/4	6 11/16	3 3/4	1 5/16	1 7/16	5 3/8	15.09
	2 1/2	TC35K2-1216-1116-1116																
215	2 11/16	TC35K2-1116-1116-1116	1 5/8	5.906	1.062	6 27/32	4 3/4	2 1/8	4 3/8	2 3/4	8 15/16	2 3/4	6 11/16	3 15/16	1 5/16	1 15/32	5 1/2	14.87

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size, 1/8 in PT
- Lip seals standard
- ◆ Available with E1 viton seals for size codes 212 and smaller
- ◆ Available with TFF viton seals for size codes above 212
- Available with free running style seals, add suffix ● FF, □ HFF or Δ MHFF for size codes 212 and smaller
- Add suffix ● SFF, □ SFF or Δ MKFF for size codes above 212

For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

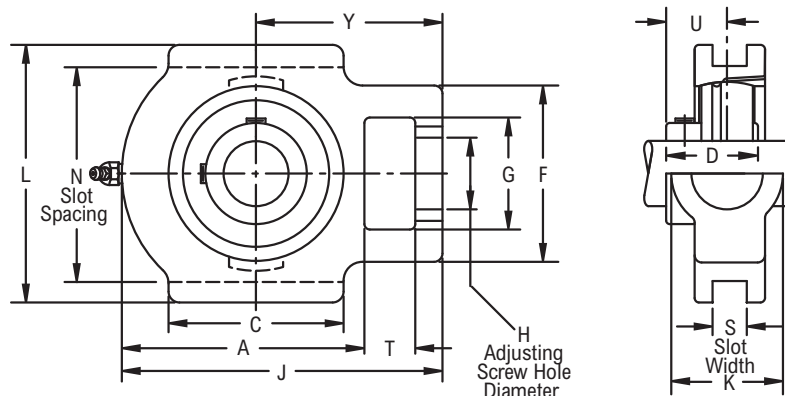
TC35 (Scheduled to be discontinued in 2013)



Photo Shows a Ball Bearing Take-up Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Wide slot design
- Broad range of sealing options
- Spring locking setscrew mount
- Alignable & relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	H Adjusting Screw Hole Diameter	N Slot Spacing	S Slot Width	A	C	D	F	G	J	K	L	T	U	Y	Approx. Weight
206	1	TC351♦●□Δ	7/8	3.500	0.531	3 3/8	2 1/4	1 11/32	2 3/16	1 7/16	4 1/2	1 9/16	4 1/8	11/16	61/64	2 3/4	2.88
207	1 3/16	TC351-316♦●□Δ	7/8	3.500	0.531	4	2 1/2	1 9/16	2 3/8	1 7/16	5	1 9/16	4 1/8	11/16	1 7/64	3 1/16	3.20
208	1 7/16	TC351-716♦●□Δ	1 1/8	3.969	0.688	4 3/16	3 1/4	1 21/32	3 1/4	1 15/16	5 5/8	2 1/16	4 3/4	7/8	1 11/64	3 1/2	5.29
209	1 1/2	TC351-12♦●□Δ	1 1/8	3.969	0.688	4 3/16	3 1/4	1 49/64	3 1/4	1 15/16	5 5/8	2 1/16	4 3/4	7/8	1 15/64	3 7/16	4.96
210	1 11/16	TC351-1116♦●□Δ	1 1/8	3.969	0.688	4 7/16	3 1/4	1 13/16	3 1/4	1 15/16	5 7/8	2 1/16	4 3/4	7/8	1 17/64	3 9/16	5.21
	1 3/4	TC351-34♦●□Δ															
211	1 15/16	TC351-1516♦●□Δ	1 3/8	5.094	1.062	4 7/8	3 3/4	1 13/16	4	2 1/2	6 13/16	2 1/2	5 7/8	1 3/16	1 9/32	4 3/16	8.87
	2	TC352♦●□Δ															
212	2 3/16	TC352-316♦●□Δ	1 3/8	5.094	1.062	5 5/8	4	1 57/64	4	2 1/2	7 9/16	2 1/2	5 7/8	1 3/16	1 5/16	4 11/16	8.79
	2 1/4	TC352-14♦●□Δ															
214	2 7/16	TC352-716♦●□Δ	1 5/8	5.906	1.062	6 19/32	4 3/4	2 15/64	4 3/8	2 3/4	8 11/16	2 3/4	6 11/16	1 5/16	1 7/16	5 3/8	15.09
	2 1/2	TC352-12♦●□Δ															
215	2 11/16	TC352-1116♦●□Δ	1 5/8	5.906	1.062	6 27/32	4 3/4	2 17/64	4 3/8	2 3/4	8 15/16	2 3/4	6 11/16	1 5/16	1 15/32	5 1/2	14.87

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size, 1/8 in PT
- Lip seals standard
- ♦ Available with E1 viton seals for size codes 212 and smaller
 - ◆ Available with TFF viton seals for size codes above 212
- Available with free running style seals, add suffix ● FF, □ HFF or Δ MHFF for size codes 212 and smaller
- Add suffix ● FF, □ SFF or Δ MKFF for size codes above 212

For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

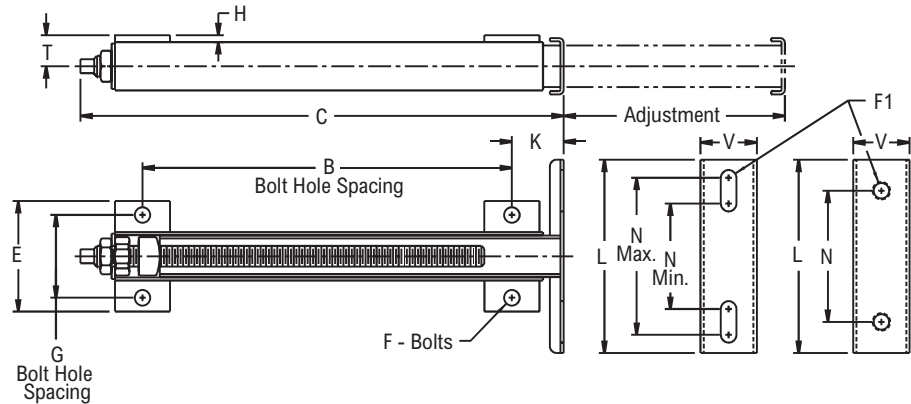
TP, TPT, TSP, TSPT



Photo Shows a T-Frame Protected Screw Take-up Frame for Ball Bearing Pillow Block Mounting

Product Features

- Protected screw T-frame take-up
- Mild steel or AISI 304 stainless steel frame
- Pillow block or tapped base pillow block mounting
- Pillow blocks not included
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Adjust. Length	Mild Steel		Stainless Steel		Bolt Hole Spacing		Mounting Plate Bolt Hole Spacing			C	E	F	F1	H	K	L	T	V	Adjust. Screw	
		Part Number	Approx. Weight	Part Number	Approx. Weight	B	G Width Direction	N	N min.	N max										Sq. Drive	Thread Size
Pillow Block Mounting																					
203-205	3	TP1003	3.00	TSP1003	2.60	3 9/16	2 5/8	-	2 15/16	4 5/16	6 7/8	1 1/2	3/8	3/8	1/4	1 1/2	5 1/4	3 11/16	7/8	3/8	5/8 - 11
	6	TP1006	4.00	TSP1006	3.50	7 1/16					10 3/8										
	9	TP1009	5.10	TSP1009	4.40	11 1/16					14 3/8										
206-209	12	TP25012	9.90	TSP25012	8.10	13 3/8	3	-	3 13/16	5 11/16	17 1/2	2 1/32	1/2	1/2	1/4	1 7/8	7	4	1 1/8	1/2	3/4 - 10
	3	TP2503	5.80	TSP2503	4.80	4 3/8					8 1/2										
	6	TP2506	7.10	TSP2506	5.80	7 3/8					11 1/2										
210-212	9	TP2509	8.40	TSP2509	7.00	10 3/8	4	-	5 9/16	8 11/16	14 1/2	2 27/32	5/8	5/8	1/4	2 1/4	10	5 1/4	1 1/2	1/2	7/8 - 9
	12	TP30012	16.00	TSP30012	16.50	14 1/8					19 1/8										
	18	TP30018	20.40	TSP30018	21.60	21 1/8					26 1/8										
213-217	6	TP3006	11.00	TSP3006	11.40	6 1/8	5 1/2	-	8 1/2	11 3/4	11 1/8	3 1/2	3/4	3/4	1/4	3 1/2	14	7 1/2	2 1/8	Pinned Nut	1 1/4 - 7
	9	TP3009	13.10	TSP3009	13.40	10 1/8					15 1/8										
	12	TP40012	42.90	-	-	20					27 3/4										
	18	TP40018	52.10	-	-	26					33 3/4										
	24	TP40024	61.30	-	-	32					39 3/4										
Tapped Base Pillow Block Mounting																					
204-205	3	TPT1003	3.00	TSPT1003	2.60	3 9/16	2 5/8	2	-	-	6 7/8	1 1/2	3/8	3/8	1/4	1 1/2	3	3 11/16	7/8	3/8	5/8 - 11
	6	TPT1006	4.00	TSPT1006	3.50	7 1/16					10 3/8										
	9	TPT1009	5.10	TSPT1009	4.40	11 1/16					14 3/8										
206	12	TPT250112	9.90	TSPT250112	8.10	13 3/8	3	3	-	-	17 1/2	1 1/2	1/2	7/16	1/4	1 7/8	4	4	1 1/8	1/2	3/4 - 10
	3	TPT25013	5.80	TSPT25013	4.80	4 3/8					8 1/2										
	6	TPT25016	7.10	TSPT25016	5.80	7 3/8					11 1/2										
207	9	TPT25019	8.40	TSPT25019	7.00	10 3/8	3	3 1/4	-	-	14 1/2	2	1/2	1/2	1/4	1 7/8	4 1/4	4	1 1/8	1/2	3/4 - 10
	12	TPT250212	9.90	TSPT250212	8.10	13 3/8					17 1/2										
	3	TPT25023	5.80	TSPT25023	4.80	4 3/8					8 1/2										
210	6	TPT25026	7.10	TSPT25026	5.80	7 3/8	3	4	-	-	11 1/2	2	1/2	5/8	1/4	1 7/8	5 1/2	4	1 1/8	1/2	3/4 - 10
	9	TPT25029	8.40	TSPT25029	7.00	10 3/8					14 1/2										
	12	TPT250512	9.90	TSPT250512	8.10	13 3/8					17 1/2										
210	3	TPT25053	5.80	TSPT25053	4.80	4 3/8	3	4	-	-	8 1/2	2	1/2	5/8	1/4	1 7/8	5 1/2	4	1 1/8	1/2	3/4 - 10
	6	TPT25056	7.10	TSPT25056	5.80	7 3/8					11 1/2										
	9	TPT25059	8.40	TSPT25059	7.00	10 3/8					14 1/2										

Additional Notes

- Please call 1-866-REXNORD for availability
- For pillow block dimensions, see Pillow Block Ball Bearing section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

TQP

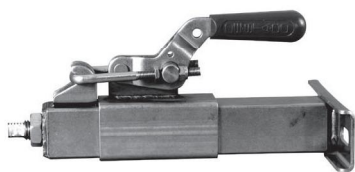
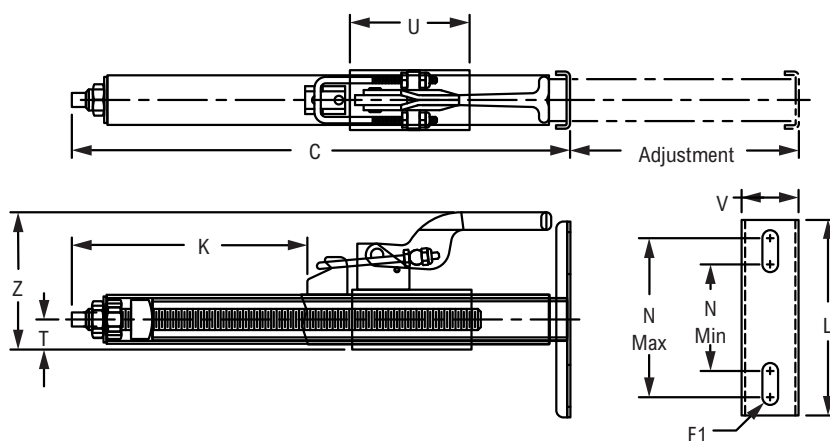


Photo Shows a T-Frame Quick Release Take-up Frame for Ball Bearing Pillow Block Mounting

Product Features

- Protected screw T-frame take-up
- AISI 304 stainless steel frame
- Pillow block mounting
- Pillow blocks not included
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Adjust. Length	Part Number	Bolt Hole Spacing		C	F1	K	L	T	U	V	Z	Adjust. Screw		Approx. Weight
			N min	N max									Sq Drive	Thread Size	
203-	6	TQP1006	2 ¹⁵ / ₁₆	4 ⁵ / ₁₆	10 ³ / ₈	³ / ₈	3 ²³ / ₃₂	5 ¹ / ₄	³ / ₄	3	1 ¹ / ₂	3 ⁷ / ₁₆	³ / ₈	5/8 - 11	4.00
205	9	TQP1009	2 ¹⁵ / ₁₆	4 ⁵ / ₁₆	14 ³ / ₈	³ / ₈	5 ²³ / ₃₂	5 ¹ / ₄	³ / ₄	5	1 ¹ / ₂	3 ⁷ / ₁₆			5.00
206-209	6	TQP2506	3 ¹³ / ₁₆	5 ¹¹ / ₁₆	11 ¹ / ₂	¹ / ₂	1 ⁹ / ₁₆	7	1	4	2 ¹ / ₃₂	4 ⁷ / ₈	¹ / ₂	3/4 - 10	7.00
	9	TQP2509	3 ¹³ / ₁₆	5 ¹¹ / ₁₆	14 ¹ / ₂	¹ / ₂	3 ¹ / ₁₆	7	1	6	2 ¹ / ₃₂	4 ⁷ / ₈			8.20
	12	TQP25012	3 ¹³ / ₁₆	5 ¹¹ / ₁₆	17 ¹ / ₂	¹ / ₂	4 ⁹ / ₁₆	7	1	8	2 ¹ / ₃₂	4 ⁷ / ₈			9.50

Additional Notes

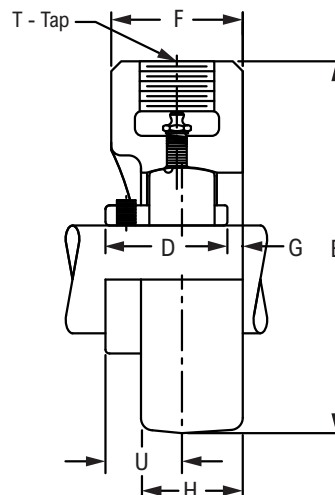
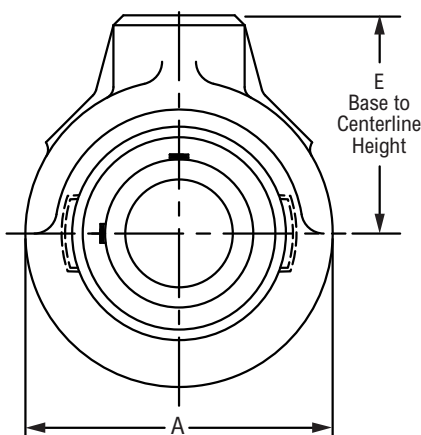
- Please call 1-866-REXNORD for availability
- For pillow block dimensions, see Pillow Block Ball Bearing section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.



Photo Shows a Screw Conveyor Hanger Ball Bearing Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Broad range of sealing options
- Spring locking setscrew mount
- Alignable & relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	E Base to Centerline Height	T		A	B	D	F	G	H	U	Approx. Weight
				Depth	Tap								
206	1	MCHB1-18♦ □Δ	2 1/2	5/8	3/4-14	3 3/8	4 3/16	1 11/32	1 21/32	7/16	1 7/32	61/64	2.34
	1 1/8	MCHB1-18♦ □Δ											2.25
	1 3/16	MCHB1-316S♦ □Δ											2.22
	1 1/4	MCHB1-14S♦ □Δ											2.19
	30.00	MCHB-30♦ □Δ	63.50	15.90	3/4-14	85.70	106.40	34.14	42.10	11.10	31.00	24.20	1.00
207	1 3/16	MCHB1-316♦ □Δ	2 3/4	5/8	3/4-14	3 7/8	4 11/16	1 9/16	1 21/32	3/8	1 9/32	1 7/64	3.35
	1 1/4	MCHB1-14♦ □Δ											3.34
	1 3/8	MCHB1-38♦ □Δ											3.24
	1 7/16	MCHB1-716S♦ □Δ											3.18
	35.00	MCHB-35♦ □Δ	69.80	15.90	3/4-14	98.40	119.10	39.67	42.10	9.50	32.50	28.20	1.50
208	1 7/16	MCHB1-716♦ □Δ	2 7/8	5/8	3/4-14	4	4 7/8	1 21/32	1 21/32	11/32	1 11/32	1 11/64	3.44
	1 1/2	MCHB1-12♦ □Δ											3.39
	1 5/8	MCHB1-58♦ □Δ											3.25
	40.00	MCHB-40♦ □Δ	73.00	15.90	3/4-14	101.60	123.80	42.06	42.10	8.70	34.10	29.80	1.50
210	1 11/16	MCHB1-1116♦ □Δ	3 1/4	13/16	1-11 1/2	4 5/8	5 9/16	1 13/16	1 7/8	13/32	1 13/32	1 17/64	5.06
	1 3/4	MCHB1-34♦ □Δ											4.98
	1 7/8	MCHB1-78♦ □Δ											4.81
	1 15/16	MCHB1-1516♦ □Δ											4.72
	2	MCHB2-2♦ □Δ											4.63
212	2 3/16	MCHB2-316♦ □Δ	4	1 1/8	1 1/4-11 1/2	5 5/8	6 13/16	1 57/64	2 5/16	37/64	1 5/8	1 5/16	8.44
	2 3/8	MCHB2-38♦ □Δ											8.08
	2 7/16	MCHB2-716♦ □Δ											7.96
	2 11/16	MCHB2-1116♦ □Δ											12.27
215	2 3/4	MCHB2-34♦ □Δ	4 5/8	1 1/4	1 1/2-11 1/2	6 1/2	7 7/8	2 17/64	2 3/4	37/64	1 31/32	1 15/32	12.14
	2 15/16	MCHB2-1516♦ □Δ											11.64
	2 5/16	MCHB2-1516L♦ □Δ											16.00
	3	MCHB3-3♦ □Δ											15.82
218	3 3/16	MCHB3-316♦ □Δ	6	1 3/4	2-11 1/2	8 5/16	10 5/32	2 33/64	3 1/2	25/32	2 1/8	1 9/16	25.66
	3 7/16	MCHB3-716♦ □Δ											24.77
	3 1/2	MCHB3-12♦ □Δ											24.58

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size, 1/8 in PT
- Lip seals standard
- ♦ Available with E1 viton seals for size codes 212 and smaller
- ♦ Available with TFF viton seals for size codes above 212
- Available with free running style seals, add suffix ♦ FF, □ HFF or Δ MHFF for size codes 212 and smaller
- Add suffix ♦ FF, □ SFF or Δ MKFF for size codes above 212

For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section
Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

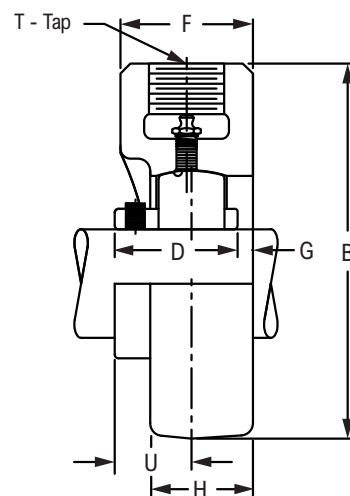
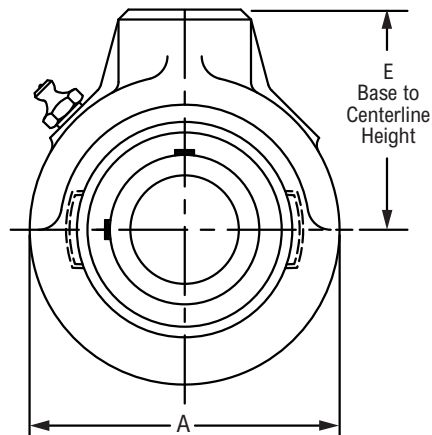
MEHB



Photo Shows a Screw Conveyor Hanger Ball Bearing Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Broad range of sealing options
- Spring locking setscrew mount
- Alignable & relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	E Base to Centerline Height	T		A	B	D	F	G	H	U	Approx. Weight
				Depth	Tap								
206	1	MEHB1-18♦♦ □Δ	2 1/2	5/8	3/4-14	3 3/8	4 3/16	1 11/32	1 21/32	7/16	1 7/32	61/64	2.34
	1 1/8	MEHB1-18♦♦ □Δ											2.25
	1 3/16	MEHB1-316S♦♦ □Δ											2.22
	1 1/4	MEHB1-14S♦♦ □Δ											2.19
	30.00	MEHB-30♦♦ □Δ											1.00
207	1 3/16	MEHB1-316♦♦ □Δ	2 3/4	5/8	3/4-14	3 7/8	4 11/16	1 9/16	1 21/32	3/8	1 9/32	1 7/64	3.35
	1 1/4	MEHB1-14♦♦ □Δ											3.34
	1 3/8	MEHB1-38♦♦ □Δ											3.24
	1 7/16	MEHB1-716S♦♦ □Δ											3.18
	35.00	MEHB-35♦♦ □Δ											1.50
208	1 7/16	MEHB1-716♦♦ □Δ	2 7/8	5/8	3/4-14	4	4 7/8	1 21/32	1 21/32	11/32	1 11/32	1 11/64	3.44
	1 1/2	MEHB1-12♦♦ □Δ											3.39
	1 5/8	MEHB1-58♦♦ □Δ											3.25
	40.00	MEHB-40♦♦ □Δ											1.50
	1 11/16	MEHB1-1116♦♦ □Δ											5.06
210	1 3/4	MEHB1-34♦♦ □Δ	3 1/4	13/16	1-11 1/2	4 5/8	5 9/16	1 13/16	1 7/8	13/32	1 13/32	1 17/64	4.98
	1 7/8	MEHB1-78♦♦ □Δ											4.81
	1 15/16	MEHB1-1516♦♦ □Δ											4.72
	2	MEHB2-1♦♦ □Δ											4.63
	2 3/16	MEHB2-316♦♦ □Δ											8.44
212	2 3/8	MEHB2-38♦♦ □Δ	4	1 1/8	1 1/4-11 1/2	5 5/8	6 13/16	1 57/64	2 5/16	37/64	1 5/8	1 5/16	8.08
	2 7/16	MEHB2-716♦♦ □Δ											7.96
	2 11/16	MEHB2-1116♦♦ □Δ											12.27
215	2 3/4	MEHB2-34♦♦ □Δ	4 5/8	1 1/4	1 1/2-11 1/2	6 1/2	7 7/8	2 17/64	2 3/4	37/64	1 31/32	1 15/32	12.14
	2 15/16	MEHB2-1516♦♦ □Δ											11.64
	2 15/16	MEHB2-1516L♦♦ □Δ											16.00
216	3	MEHB3-1♦♦ □Δ	4 7/8	1 1/4	1 1/2-11 1/2	7	8 3/8	2 23/64	2 13/16	35/64	2 1/16	1 1/2	15.82
	3 3/16	MEHB3-316♦♦ □Δ											25.66
	3 7/16	MEHB3-716♦♦ □Δ											24.77
218	3 1/2	MEHB3-12♦♦ □Δ	6	1 3/4	2-11 1/2	8 5/16	10 5/32	2 33/64	3 1/2	25/32	2 1/8	1 9/16	24.58

Additional Notes

- Please call 1-866-REXNORD for availability
 Lubrication fitting tap size, 1/8 in PT
 Lip seals standard
 ♦ Available with E1 viton seals for size codes 212 and smaller
 ♦ Available with TFF viton seals for size codes above 212
 Available with free running style seals, add suffix ♦ FF, □ HFF or Δ MHFF for size codes 212 and smaller
 Add suffix ♦ FF, □ SFF or Δ MKFF for size codes above 212

For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

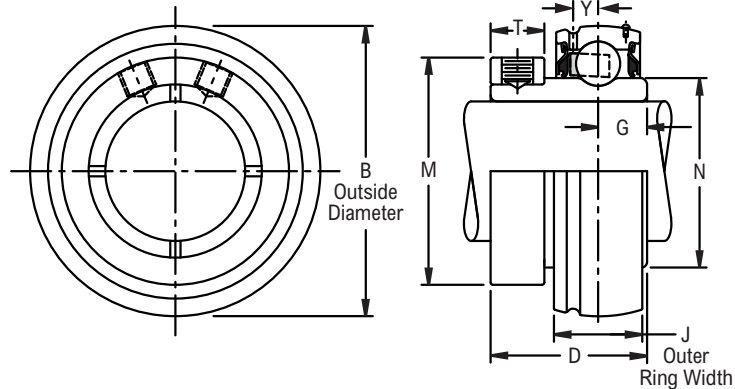
KMB25 (Scheduled to be discontinued in 2013)



Photo Shows an Unmounted Ball Bearing Unit

Product Features

- Broad range of sealing options
- Centrik-Lok shaft locking device
- Sealed & relubricatable
- Spherical O.D.
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	B O.D.	J Outer Ring Width	T		D	G	M	N	Y	Approx. Weight
					Width	Tap						
203	1/2	KMB25-12-PA♦♦ □Δ	1.5748	0.5118	9/32	#10-32	63/64	0.3440	1 1/8	0.941	0.158	0.27
	5/8	KMB25-58-PA♦♦ □Δ							1 13/64			0.24
	11/16	KMB25-1116-PA♦♦ □Δ										0.22
204	3/4	KMB25-34-PA♦♦ □Δ	1.8504	0.5906	11/32	1/4-28	1 5/64	0.3610	1 3/8	1.121	0.176	0.36
205	7/8	KMB25-78-PA♦♦ □Δ	2.0472	0.5906	11/32	1/4-28	1 1/8	0.3670	1 9/16	1.313	0.176	0.48
	15/16	KMB25-1516-PA♦♦ □Δ										0.45
	1	KMB251-PA♦♦ □Δ										0.42
	25.00	KMB25-25-PA♦♦ □Δ							39.70			0.20
206	1 1/8	KMB251-18-PA♦♦ □Δ	2.4409	0.7087	7/16	1/4-28	1 19/64	0.3970	1 13/16	1.587	0.202	0.76
	1 3/16	KMB251-316-PA♦♦ □Δ										0.74
	1 1/4	KMB251-14S-PA♦♦ □Δ							2			0.71
	30.00	KMB25-30-PA♦♦ □Δ							50.80			0.30
207	1 1/4	KMB251-14-PA♦♦ □Δ	2.8346	0.7480	7/16	5/16-24	1 15/32	0.4420	2	1.847	0.227	1.13
	1 3/8	KMB251-38-PA♦♦ □Δ							2 1/4			1.08
	1 7/16	KMB251-716-PA♦♦ □Δ										1.02
208	1 1/2	KMB251-12-PA♦♦ □Δ	3.1496	0.8661	7/16	5/16-24	1 9/16	0.4740	2 1/2	2.083	0.263	1.45
	1 5/8	KMB251-58-PA♦♦ □Δ										1.31
209	1 5/8	KMB251-58L-PA♦♦ □Δ	3.3465	0.8661	7/16	5/16-24	1 19/32	0.4770	2 1/2	2.281	0.256	1.62
	1 11/16	KMB251-1116-PA♦♦ □Δ							2 11/16			1.59
	1 3/4	KMB251-34-PA♦♦ □Δ										1.55
	1 7/8	KMB251-78-PA♦♦ □Δ										1.84
210	1 15/16	KMB251-1516-PA♦♦ □Δ	3.5433	0.8661	9/16	3/8-24	1 41/64	0.4860	2 7/8	2.475	0.256	1.75
	2	KMB252-PA♦♦ □Δ										1.66
	2	KMB252L-PA♦♦ □Δ							2 7/8			2.44
211	2 3/16	KMB252-316-PA♦♦ □Δ	3.9370	0.9843	9/16	3/8-24	1 3/4	0.5410	3 1/8	2.749	0.298	2.24
	2 1/4	KMB252-14-PA♦♦ □Δ										2.14
	2 1/4	KMB252-14L-PA♦♦ □Δ							3 1/8			2.93
212	2 3/8	KMB252-38-PA♦♦ □Δ	4.3307	1.0630	9/16	3/8-24	1 57/64	0.5820	3 3/8	3.012	0.330	2.90
	2 7/16	KMB252-716-PA♦♦ □Δ										2.78
215	2 15/16	KMB252-1516-PA♦♦ □Δ	5.1181	1.1835	9/16	3/8-24	2 1/8	0.6590	3 15/16	3.632	0.266	4.40

Additional Notes

- Please call 1-866-REXNORD for availability
- Bearing O.D. tolerance for size code 203 thru 208,
 +.0000 in/- .0005 in (+0.000 mm/-0.013 mm); for all other size codes,
 +.0000 in/- .0006 in (+0.000 mm/-0.015 mm)
- Lip seals standard
- ♦ Available with E1 viton seals for size codes 212 and smaller
 - ♦ Available with TFF viton seals for size codes above 212

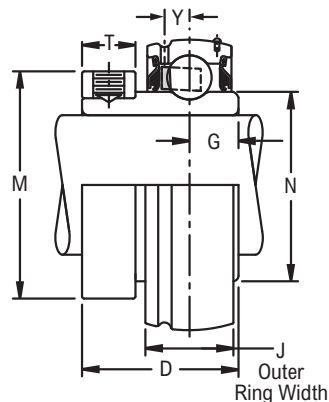
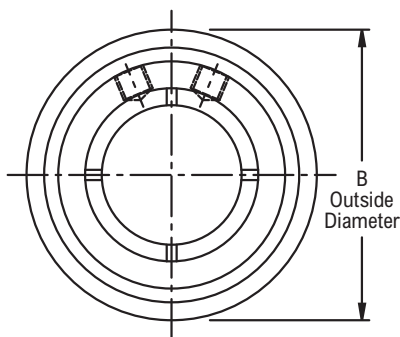
- Available with free running style seals, add suffix ♦ FF, □ HFF or Δ MHFF for size codes 212 and smaller
- Add suffix ♦ FF, □ SFF or Δ MKFF for size codes above 212
- For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

KMB35 (Scheduled to be discontinued in 2013)

Photo Shows an Unmounted Ball Bearing Unit

Product Features

- Broad range of sealing options
- Centrik-Lok shaft locking device
- Sealed & relubricatable
- Spherical O.D.
- See Features & Benefits for additional info.

**Bearing Dimensions**

Size Code	Shaft Diameter	Part Number	B O.D.	J Outer Ring Width	D	G	M	N	T		Y	Approx. Weight
									Width	Tap		
206	1	KMB351-PA◆●□△	2.4409	0.7087	1 ¹⁹ / ₆₄	0.3970	1 ¹³ / ₁₆	1.587	⁷ / ₁₆	1/4-28	0.202	0.92
207	1 ³ / ₁₆	KMB351-316-PA◆●□△	2.8346	0.7480	1 ¹⁵ / ₃₂	0.4420	2	1.847	⁷ / ₁₆	5/16-24	0.227	1.30
208	1 ⁷ / ₁₆	KMB351-716-PA◆●□△	3.1496	0.8661	1 ⁹ / ₁₆	0.4740	2 ¹ / ₄	2.083	⁷ / ₁₆	5/16-24	0.263	1.61
209	1 ¹ / ₂	KMB351-12-PA◆●□△	3.3465	0.8661	1 ¹⁹ / ₃₂	0.4770	2 ¹ / ₂	2.281	⁷ / ₁₆	5/16-24	0.256	1.93
210	1 ¹¹ / ₁₆	KMB351-1116-PA◆●□△	3.5433	0.8661	1 ⁴¹ / ₆₄	0.4860	2 ³ / ₄	2.475	⁹ / ₁₆	3/8-24	0.256	2.29
	1 ³ / ₄	KMB351-34-PA◆●□△										
211	1 ¹⁵ / ₁₆	KMB351-1516-PA◆●□△	3.9370	0.9843	1 ³ / ₄	0.5410	2 ⁷ / ₈	2.749	⁹ / ₁₆	3/8-24	0.298	2.58
212	2 ³ / ₁₆	KMB352-316-PA◆●□△	4.3307	1.0630	1 ⁵⁷ / ₆₄	0.5820	3 ¹ / ₈	3.012	⁹ / ₁₆	3/8-24	0.330	3.44
214	2 ⁷ / ₁₆	KMB352-716-PA◆●□△	4.9213	1.1545	2 ⁵ / ₆₄	0.6440	3 ³ / ₄	3.433	⁹ / ₁₆	3/8-24	0.266	4.67
	2 ¹ / ₂	KMB352-12-PA◆●□△										
215	2 ¹¹ / ₁₆	KMB352-1116-PA◆●□△	5.1181	1.1835	2 ¹ / ₈	0.6590	3 ¹⁵ / ₁₆	3.632	⁹ / ₁₆	3/8-24	0.266	4.78
216	2 ¹⁵ / ₁₆	KMB352-1516-PA◆●□△	5.5118	1.2575	2 ³ / ₁₆	0.6960	4 ³ / ₁₆	3.920	⁹ / ₁₆	3/8-24	0.282	5.80
	3	KMB353-PA◆●□△										
218	3 ³ / ₁₆	KMB353-316-PA◆●□△	6.2992	1.3945	2 ²³ / ₆₄	0.8040	4 ¹³ / ₁₆	4.396	⁹ / ₁₆	3/8-24	0.313	8.71
	3 ⁷ / ₁₆	KMB353-716-PA◆●□△										7.82
	3 ¹ / ₂	KMB353-12-PA◆●□△										7.63

Additional Notes

- Please call 1-866-REXNORD for availability
- Bearing O.D. tolerance for size code 206 thru 208, +.0000 in/-.0005 in (**+0.000 mm/-0.013 mm**); for size code 209 thru 215, +.0000 in/-.0006 in (**+0.000 mm/-0.015 mm**); for all other size codes, +.0000 in/-.0008 in (**+0.000 mm/-0.020 mm**)
- Lip seals standard
- ◆ Available with E1 viton seals for size codes 212 and smaller
 - ◆ Available with TFF viton seals for size codes above 212

Available with free running style seals, add suffix ● FF, □ HFF or △ MHFF for size codes 212 and smaller

Add suffix ● FF, □ SFF or △ MKFF for size codes above 212

For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

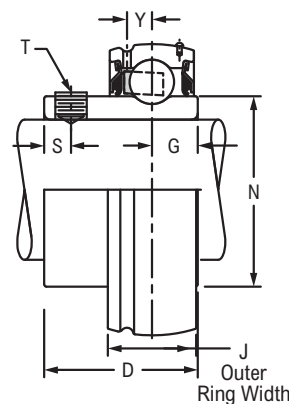
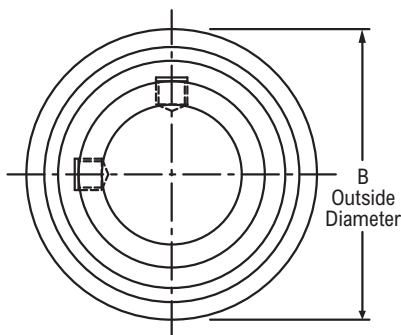
MB35 (Scheduled to be discontinued in 2013)



Photo Shows an Unmounted Ball Bearing Unit

Product Features

- Broad range of sealing options
- Spring locking setscrew mount
- Sealed & relubricatable
- Spherical O.D.
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	B O.D.	J Outer Ring Width	D	G	N	S	T	Y	Approx. Weight
206	1	MB351-PA♦●□Δ	2.4409	0.7087	1 11/32	0.3920	1.587	0.31	1/4-28	0.202	0.72
207	1 3/16	MB351-316-PA♦●□Δ	2.8346	0.7480	1 9/16	0.4540	1.847	0.34	5/16-24	0.227	1.03
208	1 7/16	MB351-716-PA♦●□Δ	3.1496	0.8661	1 21/32	0.4850	2.083	0.34	5/16-24	0.263	1.32
209	1 1/2	MB351-12-PA♦●□Δ	3.3465	0.8661	1 49/64	0.5320	2.281	0.36	5/16-24	0.256	1.62
210	1 11/16	MB351-1116-PA♦●□Δ	3.5433	0.8661	1 13/16	0.5320	2.475	0.38	3/8-24	0.256	1.82
	1 3/4	MB351-34-PA♦●□Δ									1.74
211	1 15/16	MB351-1516-PA♦●□Δ	3.9370	0.9843	1 13/16	0.5370	2.749	0.38	3/8-24	0.298	2.36
212	2 3/16	MB352-316-PA♦●□Δ	4.3307	1.0630	1 57/64	0.5780	3.012	0.38	3/8-24	0.330	2.97
214	2 7/16	MB352-716-PA♦●□Δ	4.9213	1.1545	2 15/64	0.8040	3.433	0.37	3/8-24	0.266	4.39
	2 1/2	MB352-12-PA♦●□Δ									4.25
215	2 11/16	MB352-1116-PA♦●□Δ	5.1181	1.1835	2 17/64	0.8040	3.632	0.37	3/8-24	0.266	4.49
216	2 15/16	MB352-1516-PA♦●□Δ	5.5118	1.2575	2 23/64	0.8630	3.920	0.37	3/8-24	0.282	5.53
	3	MB353-PA♦●□Δ									5.40
218	3 3/16	MB353-316-PA♦●□Δ	6.2992	1.3945	2 33/64	0.9620	4.396	0.37	3/8-24	0.313	8.23
	3 7/16	MB353-716-PA♦●□Δ									7.34
	3 1/2	MB353-12-PA♦●□Δ									7.15

Additional Notes

- Please call 1-866-REXNORD for availability
- Bearing O.D. tolerance for size code 206 thru 208, +.0000 in/-0.0005 in (+0.000 mm/-0.013 mm); for size code 209 thru 215, +.0000 in/-0.0006 in (+0.000 mm/-0.015 mm); for all other size codes, +.0000 in/-0.0008 in (+0.000 mm/-0.020 mm)
- Lip seals standard
- ♦ Available with E1 viton seals for size codes 212 and smaller
 - ♦ Available with TFF viton seals for size codes above 212
- Available with free running style seals, add suffix ● FF, □ HFF or Δ MHFF for size codes 212 and smaller

- Add suffix ● FF, □ SFF or Δ MKFF for size codes above 212
- For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

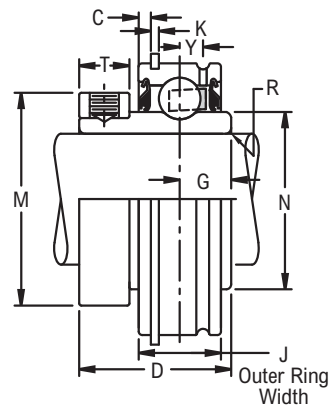
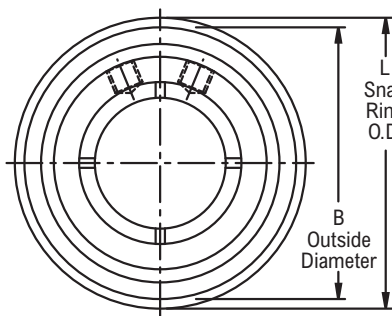
ER-K



Photo Shows an ER Adapter Series Ball Bearing Unit

Product Features

- Broad range of sealing options
- Centrik-Lok shaft locking device
- Sealed & relubricatable
- Cylindrical O.D.
- O.D. mounted snap ring
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	B O.D.	J Outer Ring Width	L Snap Ring O.D.	C	D	G	K	M	N	R	T		Y	Approx. Weight
													Width	Tap		
204	1/2	ER8K♦♦ □Δ	1.8504	0.6240	2 1/16	3/32	1 7/32	0.4050	3/64	1 1/8	1.154	0.04	9/32	#10-32	0.142	0.62
	5/8	ER10K♦♦ □Δ								1 13/64			11/32	1/4-28		0.55
	3/4	ER12K♦♦ □Δ								1 3/8			11/32	1/4-28		0.54
	20.00	ER204K♦♦ □Δ								30.60			8.70	M6X1		0.20
205	7/8	ER14K♦♦ □Δ	2.0472	0.7490	2 17/64	3/32	1 3/8	0.5080	3/64	1 9/16	1.313	0.04	11/32	1/4-28	0.185	0.65
	15/16	ER15K♦♦ □Δ								1 9/16			11/32	1/4-28		0.63
	1	ER16K♦♦ □Δ								1 9/16			11/32	1/4-28		0.61
	25.00	ER205K♦♦ □Δ								39.70			8.70	M6X1		0.30
206	1 1/8	ER18K♦♦ □Δ	2.4409	0.8740	2 21/32	3/32	1 1/2	0.6250	3/64	1 13/16	1.587	0.04	7/16	1/4-28	0.224	0.96
	1 3/16	ER19K♦♦ □Δ								2			7/16	1/4-28		0.94
	1 1/4	ER20SK♦♦ □Δ								2			7/16	1/4-28		0.90
	1 1/4	ER20K♦♦ □Δ								2			7/16	1/4-28		1.75
207	1 1/4	ER20K♦♦ □Δ	2.8346	0.9365	3 5/64	1/8	1 11/16	0.6880	1/16	2 1/4	1.847	0.04	7/16	5/16-24	0.256	1.70
	1 7/8	ER22K♦♦ □Δ								2 1/4			7/16	5/16-24		1.62
	1 7/16	ER23K♦♦ □Δ								2 1/4			7/16	5/16-24		2.18
	1 1/2	ER24K♦♦ □Δ								2 1/2			7/16	5/16-24		2.18
208	40.00	ER208K♦♦ □Δ	80.0000	27.7550	86.10	3.20	49.22	19.0500	1.60	63.50	52.910	1.60	11.10	M8X1.25	7.540	1.00
209	1 5/8	ER26K♦♦ □Δ	3.3465	1.0927	3 19/32	1/8	1 15/16	0.7500	1/16	2 1/2	2.281	0.06	7/16	5/16-24	0.297	2.28
	1 11/16	ER27K♦♦ □Δ								2 11/16			7/16	5/16-24		2.22
	1 3/4	ER28K♦♦ □Δ								2 11/16			7/16	5/16-24		2.15
	1 7/8	ER30K♦♦ □Δ								2 7/8			9/16	3/8-24		2.75
210	1 15/16	ER31K♦♦ □Δ	3.5433	1.1240	3 25/32	1/8	2 1/32	0.7500	3/32	2 7/8	2.475	0.06	9/16	3/8-24	0.265	2.61
	2	ER32K♦♦ □Δ								2 7/8			9/16	3/8-24		3.38
	2 3/16	ER35K♦♦ □Δ								3 1/8			9/16	3/8-24		3.07
	2 1/4	ER36K♦♦ □Δ								3 1/8			9/16	3/8-24		4.48
212	2 3/8	ER38K♦♦ □Δ	4.3307	1.2490	4 9/16	1/8	2 9/16	1.0000	3/32	3 3/8	3.012	0.08	9/16	3/8-24	0.330	4.38
	2 7/16	ER39K♦♦ □Δ								3 3/8			9/16	3/8-24		4.19
	2 1/2	ER40K♦♦ □Δ								3 3/4			9/16	3/8-24		5.92
	2 11/16	ER43K♦♦ □Δ								3 15/16			9/16	3/8-24		5.49
214	2 7/8	ER46K♦♦ □Δ	4.9213	1.3740	5 9/32	5/32	2 3/4	1.0620	7/64	4 3/16	3.433	0.08	9/16	3/8-24	0.374	6.60
	2 15/16	ER47K♦♦ □Δ								4 3/16			9/16	3/8-24		6.37
	3	ER48K♦♦ □Δ								4 3/16			9/16	3/8-24		8.05
	3 3/16	ER51K♦♦ □Δ								4 3/16			9/16	3/8-24		7.56

Additional Notes

Please call 1-866-REXNORD for availability
 Bearing O.D. tolerance for size code 204, +.0000 in/-.0005 in
 (+0.000 mm/-0.013 mm): for size code 205 thru 208, +.0000 in/-.0006 in (+0.000 mm/-0.015 mm): for size code 209 thru 212, +.0000 in/-.0008 in (+0.000 mm/-0.020 mm): for all other size codes, +.0000 in/-.0010 in (+0.000 mm/-0.025 mm)

Lip seals standard

- ♦ Available with E1 viton seals for size codes 212 and smaller
- ♦ Available with TFF viton seals for size codes above 212

Available with free running style seals, add suffix ♦ FF, □ HFF or Δ MHFF for size codes 212 and smaller

Add suffix ♦ FF, □ SFF or Δ MKFF for size codes above 212

For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

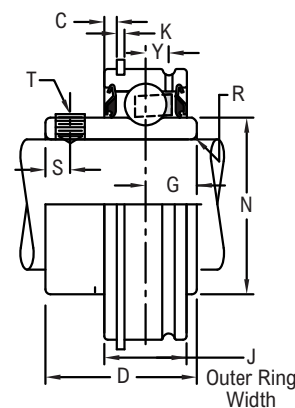
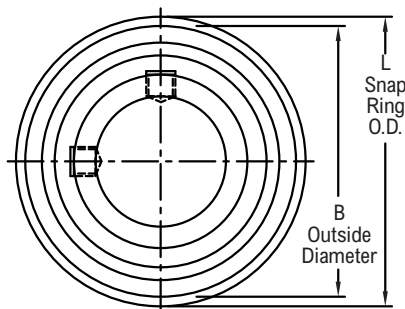
Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.



Photo Shows an ER Adapter Series Ball Bearing Unit

Product Features

- Broad range of sealing options
- Spring locking setscrew mount
- Sealed & relubricatable
- Cylindrical O.D.
- O.D. mounted snap ring
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	B O.D.	J Outer Ring Width	L Snap Ring O.D.	C	D	G	K	N	R	S	T Tap Size	Y	Approx. Weight
204	$\frac{1}{2}$	ER8♦♦ □Δ	1.8504	0.6240	$2 \frac{1}{16}$	$\frac{3}{32}$	$1 \frac{7}{32}$	0.4050	$\frac{3}{64}$	1.154	0.04	$\frac{15}{64}$	#10-32	0.142	0.62
	$\frac{5}{8}$	ER10♦♦ □Δ													0.55
	$\frac{3}{4}$	ER12♦♦ □Δ													0.54
205	$\frac{7}{8}$	ER14♦♦ □Δ	2.0472	0.7490	$2 \frac{17}{64}$	$\frac{3}{32}$	$1 \frac{3}{8}$	0.5080	$\frac{3}{64}$	1.313	0.04	$\frac{15}{64}$	1/4-28	0.185	0.65
	$\frac{15}{16}$	ER15♦♦ □Δ													0.63
	1	ER16♦♦ □Δ													0.61
	25.00	ER205♦♦ □Δ													0.30
206	$1 \frac{1}{8}$	ER18♦♦ □Δ	2.4409	0.8740	$2 \frac{21}{32}$	$\frac{3}{32}$	$1 \frac{1}{2}$	0.6250	$\frac{3}{64}$	1.587	0.04	$\frac{1}{4}$	1/4-28	0.224	0.96
	$1 \frac{3}{16}$	ER19♦♦ □Δ													0.94
	$1 \frac{1}{4}$	ER20♦♦ □Δ													0.90
	30.00	ER206♦♦ □Δ													0.40
207	$1 \frac{1}{4}$	ER20♦♦ □Δ	2.8346	0.9365	$3 \frac{5}{64}$	$\frac{1}{8}$	$1 \frac{11}{16}$	0.6880	$\frac{1}{16}$	1.847	0.04	$\frac{21}{64}$	5/16-24	0.256	1.75
	$1 \frac{3}{8}$	ER22♦♦ □Δ													1.70
	$1 \frac{7}{16}$	ER23♦♦ □Δ													1.62
208	$1 \frac{1}{2}$	ER24♦♦ □Δ	3.1496	1.0927	$3 \frac{25}{64}$	$\frac{1}{8}$	$1 \frac{15}{16}$	0.7500	$\frac{1}{16}$	2.083	0.06	$\frac{3}{8}$	5/16-24	0.297	2.18
	40.00	ER208♦♦ □Δ													1.00
209	$1 \frac{5}{8}$	ER26♦♦ □Δ	3.3465	1.0927	$3 \frac{19}{32}$	$\frac{1}{8}$	$1 \frac{15}{16}$	0.7500	$\frac{1}{16}$	2.281	0.06	$\frac{3}{8}$	5/16-24	0.297	2.28
	$1 \frac{11}{16}$	ER27♦♦ □Δ													2.22
	$1 \frac{3}{4}$	ER28♦♦ □Δ													2.15
210	$1 \frac{7}{8}$	ER30♦♦ □Δ	3.5433	1.1240	$3 \frac{25}{32}$	$\frac{1}{8}$	$2 \frac{1}{32}$	0.7500	$\frac{3}{32}$	2.475	0.06	$\frac{3}{8}$	3/8-24	0.265	2.75
	$1 \frac{15}{16}$	ER31♦♦ □Δ													2.61
211	2	ER32♦♦ □Δ	3.9370	1.1860	$4 \frac{11}{64}$	$\frac{1}{8}$	$2 \frac{3}{16}$	0.8750	$\frac{3}{32}$	2.749	0.08	$\frac{3}{8}$	3/8-24	0.298	3.38
	$2 \frac{3}{16}$	ER35♦♦ □Δ													3.07
212	$2 \frac{1}{4}$	ER36♦♦ □Δ	4.3307	1.2490	$4 \frac{9}{16}$	$\frac{1}{8}$	$2 \frac{9}{16}$	1.0000	$\frac{3}{32}$	3.012	0.08	$\frac{3}{8}$	3/8-24	0.330	4.48
	$2 \frac{3}{8}$	ER38♦♦ □Δ													4.38
	$2 \frac{7}{16}$	ER39♦♦ □Δ													4.19
214	$2 \frac{1}{2}$	ER40♦♦ □Δ	4.9213	1.3740	$5 \frac{9}{32}$	$\frac{5}{32}$	$2 \frac{3}{4}$	1.0620	$\frac{7}{64}$	3.433	0.08	$\frac{3}{8}$	3/8-24	0.374	5.92
	$2 \frac{11}{16}$	ER43♦♦ □Δ													5.49
215	$2 \frac{7}{8}$	ER46♦♦ □Δ	5.1181	1.4990	$5 \frac{1}{2}$	$\frac{5}{32}$	$3 \frac{1}{16}$	1.3130	$\frac{7}{64}$	3.632	0.08	$\frac{3}{8}$	3/8-24	0.374	6.60
	$2 \frac{15}{16}$	ER47♦♦ □Δ													6.37
216	3	ER48♦♦ □Δ	5.5118	1.6865	$5 \frac{7}{8}$	$\frac{5}{32}$	$3 \frac{1}{4}$	1.3130	$\frac{7}{64}$	3.920	0.12	$\frac{3}{8}$	3/8-24	0.406	8.05
	$3 \frac{3}{16}$	ER51♦♦ □Δ													7.56

Additional Notes

- Please call 1-866-REXNORD for availability
- Bearing O.D. tolerance for size code 204, +.0000 in/-.0005 in
- (+0.000 mm/-0.013 mm): for size code 205 thru 208, +.0000 in/-.0006 in (+0.000 mm/-0.015 mm): for size code 209 thru 212, +.0000 in/-.0008 in (+0.000 mm/-0.020 mm): for all other size codes, +.0000 in/-.0010 in (+0.000 mm/-0.025 mm)
- Lip seals standard
- ♦ Available with E1 viton seals for size codes 212 and smaller
 - ♦ Available with TFF viton seals for size codes above 212

- Available with free running style seals, add suffix ♦ FF, □ HFF or Δ MHFF for size codes 212 and smaller
- Add suffix ♦ FF, □ SFF or Δ MKFF for size codes above 212
- For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

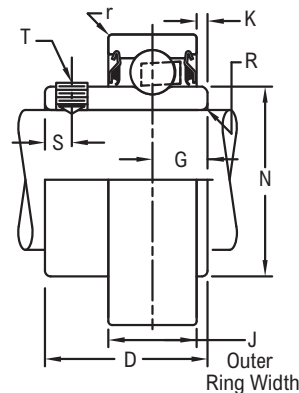
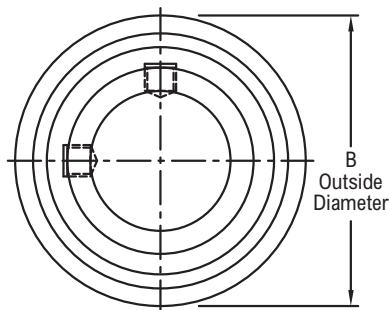
MSL



Photo Shows an Unmounted Ball Bearing Unit with Cylindrical Outside Diameter

Product Features

- Broad range of sealing options
- Wide inner ring for increased shaft stability
- Spring locking setscrew mount
- Sealed & non-relubricatable
- Cylindrical O.D.
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Part Number	B O.D.	J Outer Ring Width	D	G	K	N	R	r	S	T	Approx. Weight
203	$\frac{1}{2}$	MSL8♦♦ □Δ	1.5748	0.5118	$\frac{31}{32}$	0.3910	$\frac{7}{64}$	0.941	0.024	0.024	$\frac{3}{16}$	#10-32	0.24
	$\frac{5}{8}$	MSL10♦♦ □Δ											
204	$\frac{3}{4}$	MSL12♦♦ □Δ	1.8504	0.5906	$1 \frac{5}{32}$	0.4380	$\frac{9}{64}$	1.121	0.039	0.039	$\frac{3}{16}$	#10-32	0.35
205	1	MSL16♦♦ □Δ	2.0472	0.5906	$1 \frac{7}{32}$	0.4520	$\frac{9}{64}$	1.313	0.039	0.039	$\frac{7}{32}$	1/4-28	0.39
207	$1 \frac{1}{4}$	MSL20♦♦ □Δ	2.8346	0.7480	$1 \frac{17}{32}$	0.5930	$\frac{7}{32}$	1.847	0.039	0.039	$\frac{1}{4}$	1/4-28	1.00
	$1 \frac{3}{8}$	MSL22♦♦ □Δ											
	$1 \frac{7}{16}$	MSL23♦♦ □Δ											

Additional Notes

- Please call 1-866-REXNORD for availability
- Bearing bore tolerance, +.0005 in/-.0000 in (**+0.013 mm/-0.000 mm**)
- Bearing O.D. tolerance for size code 203 thru 204, +.0000 in/-.0005 in (**+0.000 mm/-0.013 mm**); for all other size codes, +.0000 in/-.0006 in (**+0.000 mm/-0.015 mm**)
- Lip seals standard
- ♦ Available with E1 viton seals
- Available with free running style seals, add suffix ♦ FF, □ HFF or Δ MHFF
- For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

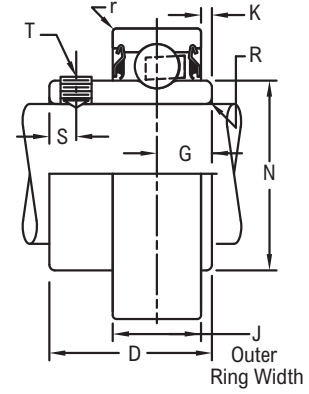
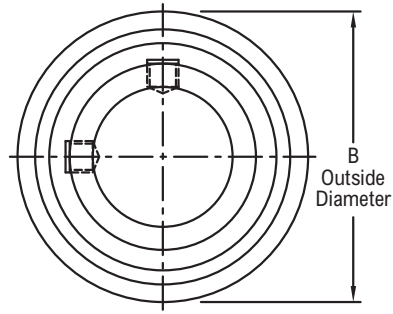
Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

MSLN

Photo Shows an Unmounted Ball Bearing Unit with Cylindrical Outside Diameter

Product Features

Broad range of sealing options
 Spring locking setscrew mount
 Sealed & non-relubricatable
 Cylindrical O.D.
 See Features & Benefits for additional info.

**Bearing Dimensions**

Size Code	Shaft Diameter	Part Number	B O.D.	J Outer Ring Width	D	G	K	N	R	r	S	T	Approx. Weight
203	$\frac{1}{2}$	MSLN8♦●□Δ	1.5748	0.5118	$\frac{51}{64}$	0.2770	0	0.941	0.024	0.024	$\frac{3}{16}$	#10-32	0.22
	$\frac{5}{8}$	MSLN10♦●□Δ											
204	$\frac{3}{4}$	MSLN12♦●□Δ	1.8504	0.5906	$\frac{15}{16}$	0.2940	0	1.121	0.039	0.039	$\frac{3}{16}$	#10-32	0.32
205	1	MSLN16♦●□Δ	2.0472	0.5906	$\frac{15}{16}$	0.3090	0	1.313	0.039	0.039	$\frac{7}{32}$	1/4-28	0.34

Additional Notes

Please call 1-866-REXNORD for availability
 Bearing bore tolerance, +.0005 in/-.0000 in (**+0.013 mm/-0.000 mm**)
 Bearing O.D. tolerance for size code 203 thru 204, +.0000 in/-.0005 in (**+0.000 mm/-0.013 mm**); for all other size codes, +.0000 in/-.0006 in (**+0.000 mm/-0.015 mm**)
 Lip seals standard
 ♦ Available with E1 viton seals
 Available with free running style seals, add suffix ● FF, □ HFF or Δ MHFF
 For the Selection Guide, Load Ratings and Speed Limits, see the MB Ball Bearing Engineering section

Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.