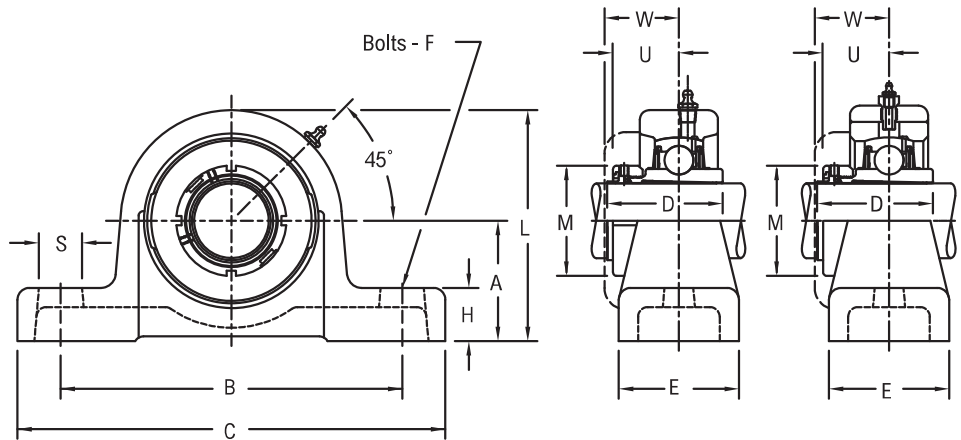


PA300, PEA300**Product Features**

Spyglass™ Optical Strain Sensor (OSS) Technology
 Positive locking system
 Tapered adapter sleeve
 Corrosion-resistant powder coating
 Cast iron housing
 Fixed or Expansion - Up to 3/8 in expansion
 Alignable & relubricatable
 See Features & Benefits for additional info.

**Bearing Dimensions**

Size Code	Shaft Diameter	Expansion		Fixed		A Base to Centerline Height	B Distance Between Bolt Holes	C	D	E	F	H	M	S	Total Axial Expansion	Approx. Weight
		Part Number	L	Part Number	L											
319	1 ³ / ₁₆	PEA319	4 ¹ / ₄	PA319	4 ¹ / ₁₆	2 ¹ / ₈	6 ⁷ / ₁₆	8 ¹ / ₄	2 ³ / ₄	2 ¹ / ₄	1 ¹ / ₂	1 ⁵ / ₁₆	2 ⁵ / ₃₂	1 ¹ / ₁₆	3 ³ / ₁₆	5.50
323	1 ⁷ / ₁₆	PEA323	4 ¹¹ / ₁₆	PA323	4 ¹ / ₂	2 ³ / ₈	7 ³ / ₈	9 ¹ / ₄	2 ⁴⁷ / ₆₄	2 ³ / ₈	5 ⁵ / ₈	1	2 ³ / ₈	1 ¹ / ₈	3 ³ / ₁₆	7.77
328	1 ¹¹ / ₁₆	PEA327	5 ⁵ / ₈	PA327	5 ¹ / ₂	2 ⁷ / ₈	8 ¹ / ₄	10 ¹ / ₄	3 ¹ / ₈	3	5 ⁵ / ₈	1 ⁵ / ₁₆	2 ⁴¹ / ₆₄	1 ¹ / ₈	3 ³ / ₁₆	13.35
331	1 ¹⁵ / ₁₆	PEA331	6 ⁷ / ₃₂	PA331	6	3 ¹ / ₈	8 ⁷ / ₈	11 ¹ / ₈	3 ⁷ / ₃₂	3 ¹ / ₈	5 ⁵ / ₈	1 ³ / ₈	2 ⁵⁵ / ₆₄	1 ¹ / ₈	1 ¹ / ₄	16.00
335	2 ³ / ₁₆	PEA335	6 ¹³ / ₁₆	PA335	6 ⁵ / ₈	3 ¹ / ₂	10 ¹ / ₄	12 ⁵ / ₈	3 ²³ / ₆₄	3 ³ / ₈	3 ³ / ₄	1 ¹ / ₂	3 ¹⁵ / ₆₄	1 ¹ / ₄	9 ⁹ / ₃₂	24.00
339	2 ⁷ / ₁₆	PEA339	7 ³ / ₁₆	PA339	7 ¹ / ₈	3 ⁵ / ₈	11 ¹ / ₄	13 ³ / ₄	3 ²⁷ / ₃₂	3 ¹ / ₂	3 ³ / ₄	1 ⁵ / ₈	3 ¹⁹ / ₃₂	1 ³ / ₈	9 ⁹ / ₃₂	27.00
344	2 ¹¹ / ₁₆	PEA343	7 ¹⁵ / ₁₆	PA343	7 ³ / ₄	4	11 ¹³ / ₁₆	14 ⁵ / ₈	4 ¹ / ₄	3 ³ / ₄	7 ⁷ / ₈	1 ⁵ / ₈	4 ³ / ₃₂	1 ⁵ / ₈	7 ⁷ / ₃₂	36.00
	2 ³ / ₄	PEA344		PA344												
347	2 ¹⁵ / ₁₆	PEA347	8 ³ / ₈	PA347	8 ³ / ₈	4 ¹ / ₄	12	15 ¹ / ₈	4 ¹⁷ / ₃₂	4	7 ⁷ / ₈	1 ³ / ₄	4 ³ / ₃₂	1 ⁵ / ₈	7 ⁷ / ₃₂	44.00
351	3 ³ / ₁₆	PEA351	9	PA351	9	4 ⁹ / ₁₆	12 ¹ / ₄	15 ³ / ₈	5 ¹ / ₂	4 ⁵ / ₁₆	7 ⁷ / ₈	1 ¹⁵ / ₁₆	4 ⁶¹ / ₆₄	1 ⁵ / ₈	11 ¹ / ₃₂	55.00
356	3 ⁷ / ₁₆	PEA355	10 ¹ / ₁₆	PA355	9 ⁷ / ₈	5 ¹ / ₈	12 ⁷ / ₈	16 ¹ / ₈	5 ²³ / ₆₄	5	1	2 ¹ / ₄	4 ⁶¹ / ₆₄	1 ⁵ / ₈	11 ¹ / ₃₂	68.00
363	3 ¹⁵ / ₁₆	PEA363	11 ¹ / ₁₆	PA363	11 ¹ / ₁₆	5 ¹¹ / ₁₆	14 ¹ / ₂	17 ⁵ / ₁₆	5 ²⁹ / ₃₂	5	1	2 ⁹ / ₁₆	5 ⁴³ / ₆₄	1 ¹ / ₂	11 ¹ / ₃₂	98.00

Additional Notes

Please call 1-866-REXNORD for availability
 Lubrication fitting tap size: for expansion units with shaft sizes 2 ⁷/₁₆ in and below, 1/4 in-28 UNF; for other expansion units and all fixed units, 1/8 in PT
 Base to centerline tolerance, +0.000 in/-0.010 in (+0.00 mm/-0.25 mm)
 For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section
 Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

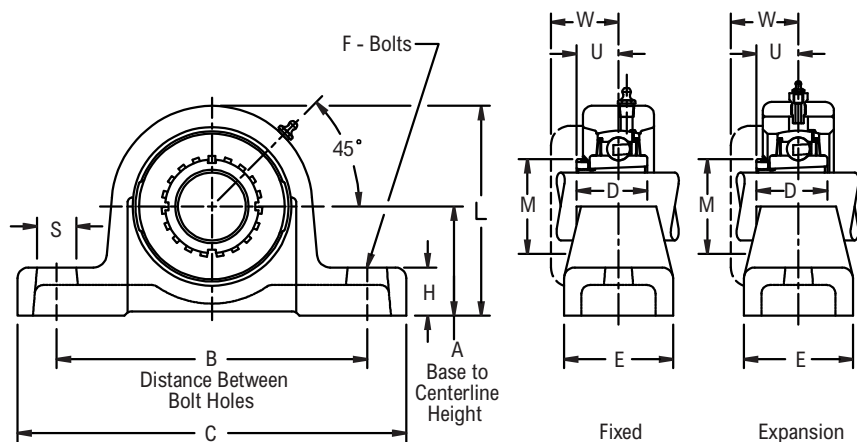
PU3K00, PEU3K00



Photo Shows a 2-Bolt Ball Bearing Pillow Block Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Enhanced life mounting style
- Fixed or Expansion - Up to 11/32 in expansion
- Alignable & relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Expansion		Fixed		A Base to Centerline Height	B Distance Between Bolt Holes	C	D	E	F	H	M	S	U	W	Total Axial Expansion	Approx. Weight
		Part Number	L	Part Number	L													
331	1 11/16	PEU3K27	6 7/32	PU3K27	6	3 1/8	8 7/8	11 1/8	2 17/32	3 1/8	5/8	1 3/8	2 11/16	1 1/8	1 35/64	1 27/32	1/4	17.00
335	1 15/16	PEU3K31	6 13/16	PU3K31	6 5/8	3 1/2	10 1/4	12 5/8	2 19/32	3 3/8	3/4	1 1/2	2 31/32	1 1/4	1 43/64	1 31/32	9/32	23.00
344	2 3/16	PEU3K35	7 15/16	PU3K35	7 3/4	4	11 13/16	14 5/8	3 1/32	3 3/4	7/8	1 5/8	3 3/8	1 5/8	1 27/32	2 3/16	7/32	35.00
347	2 7/16	PEU3K39	8 3/8	PU3K39	8 3/8	4 1/4	12	15 1/8	3 3/16	4	7/8	1 3/4	3 7/8	1 5/8	1 15/16	2 7/16	7/32	41.00
351	2 11/16	PEU3K43	9	PU3K43	9	4 9/16	12 1/4	15 3/8	3 5/16	4 5/16	7/8	1 15/16	4 5/32	1 5/8	2 1/4	2 5/8	11/32	50.00
356	2 15/16	PEU3K47	10 1/16	PU3K47	9 7/8	5 1/8	12 7/8	16 1/8	3 17/32	5	1	2 1/4	4 13/32	1 5/8	2 3/8	2 3/4	11/32	60.00
363	3 7/16	PEU3K55	11 1/16	PU3K55	11 1/16	5 11/16	14 1/2	17 5/16	3 31/32	5	1	2 9/16	5 9/16	1 1/2	2 29/32	3 9/32	11/32	82.00

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size: for expansion units with shaft sizes 1 15/16 in and below, 1/4 in-28 UNF; for other expansion units and all fixed units, 1/8 in PT
- Base to centerline tolerance, +.000 in/- .010 in (**+0.00 mm/-0.25 mm**)
- 1 11/16 in thru 2 7/16 in shaft sizes also available with dual contact lip seals, add suffix N
- For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section

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

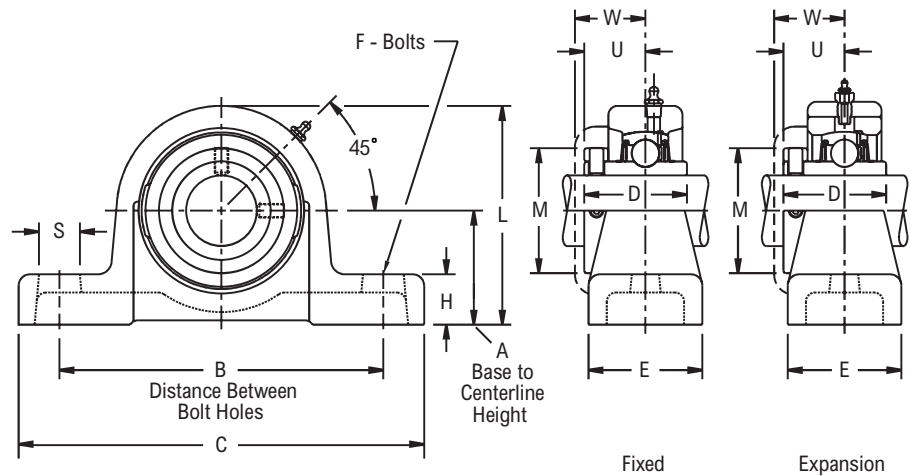
PU300, PEU300



Photo Shows a 2-Bolt Ball Bearing Pillow Block Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Spring locking setscrew mount
- Fixed or Expansion - Up to 11/32 in expansion
- Alignable & relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Expansion		Fixed		A Base to Centerline Height	B Distance Between Bolt Holes	C	D	E	F	H	M	S	U	W	Total Axial Expansion	Approx. Weight
		Part Number	L	Part Number	L													
312	3/4	PEU312	3 3/16	PU312	3 1/16	1 5/8	5	6 1/2	1 15/32	1 3/4	1/2	13/16	1 5/8	7/8	27/32	1 3/64	3/16	3.00
316	7/8	PEU314	3 23/32	PU314	3 9/16	1 7/8	5 1/2	7	1 43/64	2	1/2	7/8	2	7/8	63/64	1 15/64	3/16	4.00
	1 5/16	PEU315		PU315														
	1	PEU316		PU316														
319	1 1/8	PEU318	4 1/4	PU318	4 1/16	2 1/8	6 7/16	8 1/4	1 59/64	2 1/4	1/2	15/16	2 5/16	1 1/16	1 9/64	1 13/32	3/16	5.90
	1 3/16	PEU319		PU319														
323	1 1/4	PEU320	4 11/16	PU320	4 1/2	2 3/8	7 3/8	9 1/4	2 3/32	2 3/8	5/8	1	2 9/16	1 1/8	1 1/4	1 1/2	3/16	7.50
	1 3/8	PEU322		PU322														
	1 7/16	PEU323		PU323														
324	1 1/2	PEU324	5 7/32	PU324	5	2 5/8	8	10 1/8	2 5/16	2 5/8	5/8	1 1/4	3 1/16	1 1/4	1 25/64	1 39/64	3/16	11.50
328	1 5/8	PEU326	5 5/8	PU326	5 1/2	2 7/8	8 1/4	10 1/4	2 19/32	3	5/8	1 5/16	3 1/4	1 1/8	1 35/64	1 27/32	3/16	13.00
	1 11/16	PEU327		PU327														
	1 3/4	PEU328		PU328														
331	1 15/16	PEU331	6 7/32	PU331	6	3 1/8	8 7/8	11 1/8	2 13/16	3 1/8	5/8	1 3/8	3 7/16	1 1/8	1 43/64	1 31/32	1/4	17.20
335	2	PEU332	6 13/16	PU332	6 5/8	3 1/2	10 1/4	12 5/8	3 1/16	3 3/8	3/4	1 1/2	3 15/16	1 1/4	1 27/32	2 3/16	9/32	21.50
	2 1/8	PEU334		PU334														
	2 3/16	PEU335		PU335														
339	2 1/4	PEU336	7 3/16	PU336	7 1/8	3 5/8	11 1/4	13 3/4	3 5/16	3 1/2	3/4	1 5/8	4 3/16	1 3/8	1 15/16	2 7/16	9/32	27.50
	2 7/16	PEU339		PU339														
344	2 11/16	PEU343	7 15/16	PU343	7 3/4	4	11 13/16	14 5/8	3 13/16	3 3/4	7/8	1 5/8	4 3/4	1 5/8	2 1/4	2 5/8	7/32	39.00
	2 3/4	PEU344		PU344														
347	2 15/16	PEU347	8 3/8	PU347	8 3/8	4 1/4	12	15 1/8	4 3/32	4	7/8	1 3/4	4 15/16	1 5/8	2 3/8	2 3/4	7/32	44.50
351	3	PEU348	9	PU348	9	4 9/16	12 1/4	15 3/8	4 13/32	4 5/16	7/8	1 15/16	5 11/16	1 5/8	2 19/32	3	11/32	53.00
	3 3/16	PEU351		PU351														
356	3 7/16	PEU355	10 1/16	PU355	9 7/8	5 1/8	12 7/8	16 1/8	4 15/16	5	1	2 1/4	6	1 5/8	2 29/32	3 9/32	11/32	70.00
	3 1/2	PEU356		PU356														
363	3 15/16	PEU363	11 1/16	PU363	11 1/16	5 11/16	14 1/2	17 5/16	5 9/16	5	1	2 9/16	7	1 1/2	3 9/32	3 11/16	11/32	98.00

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size: for expansion units with shaft sizes 2 7/16 in and below, 1/4 in-28 UNF; for other expansion units and all fixed units, 1/8 in PT
- Base to centerline tolerance, +.000 in/-0.010 in (**+0.00 mm/-0.25 mm**)
- 1 1/8 in thru 1 7/16 in & 1 5/8 in thru 2 15/16 in shaft sizes also available with dual contact lip seals, add suffix N
- For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section

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

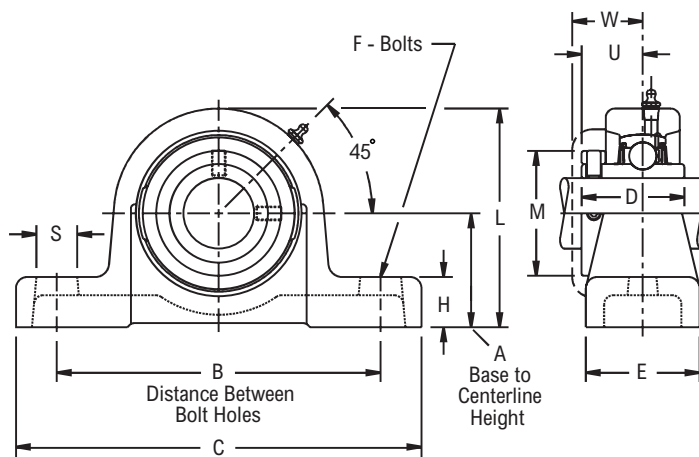
P2U300



Photo Shows a 2-Bolt Ball Bearing Pillow Block Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Spring locking setscrew mount
- Alignable & relubricatable
- High 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	S	U	W	Approx. Weight
316	$\frac{7}{8}$	P2U314	2	$5 \frac{1}{2}$	7	$1 \frac{43}{64}$	2	$\frac{1}{2}$	$\frac{7}{8}$	$3 \frac{11}{16}$	2	$\frac{7}{8}$	$\frac{63}{64}$	$1 \frac{15}{64}$	4.20
	$\frac{15}{16}$	P2U315													
	1	P2U316													
319	$1 \frac{1}{8}$	P2U318	$2 \frac{3}{8}$	$6 \frac{5}{8}$	$8 \frac{1}{4}$	$1 \frac{59}{64}$	$2 \frac{3}{8}$	$\frac{1}{2}$	$\frac{7}{8}$	$4 \frac{5}{16}$	$2 \frac{5}{16}$	1	$1 \frac{9}{64}$	$1 \frac{13}{32}$	6.50
	$1 \frac{3}{16}$	P2U319													
323	$1 \frac{1}{4}$	P2U320	$2 \frac{3}{4}$	$8 \frac{1}{4}$	$10 \frac{1}{8}$	$2 \frac{3}{32}$	$2 \frac{3}{4}$	$\frac{5}{8}$	$\frac{15}{16}$	$4 \frac{7}{8}$	$2 \frac{9}{16}$	$1 \frac{1}{8}$	$1 \frac{1}{4}$	$1 \frac{1}{2}$	8.90
	$1 \frac{3}{8}$	P2U322													
	$1 \frac{7}{16}$	P2U323													
328	$\frac{5}{8}$	P2U326	$3 \frac{1}{8}$	9	11	$2 \frac{19}{32}$	3	$\frac{5}{8}$	$1 \frac{3}{16}$	$5 \frac{3}{4}$	$3 \frac{1}{4}$	$1 \frac{1}{8}$	$1 \frac{35}{64}$	$1 \frac{27}{32}$	14.00
	$1 \frac{11}{16}$	P2U327													
	$1 \frac{3}{4}$	P2U328													
335	2	P2U332	$3 \frac{3}{4}$	$10 \frac{1}{4}$	$12 \frac{5}{8}$	$3 \frac{1}{16}$	$3 \frac{3}{8}$	$\frac{3}{4}$	$1 \frac{7}{16}$	$6 \frac{7}{8}$	$3 \frac{15}{16}$	$1 \frac{3}{8}$	$1 \frac{27}{32}$	$2 \frac{3}{16}$	22.90
	$2 \frac{1}{8}$	P2U334													
	$2 \frac{3}{16}$	P2U335													
339	$2 \frac{1}{4}$	P2U336	$4 \frac{1}{8}$	$11 \frac{1}{4}$	$13 \frac{3}{4}$	$3 \frac{5}{16}$	4	$\frac{3}{4}$	$1 \frac{1}{2}$	$7 \frac{1}{2}$	$4 \frac{3}{16}$	$1 \frac{3}{8}$	$1 \frac{15}{16}$	$2 \frac{7}{16}$	31.10
	$2 \frac{7}{16}$	P2U339													
344	$2 \frac{11}{16}$	P2U343	$4 \frac{9}{16}$	12	$14 \frac{13}{16}$	$3 \frac{13}{16}$	$4 \frac{3}{8}$	$\frac{7}{8}$	$1 \frac{3}{4}$	$8 \frac{7}{16}$	$4 \frac{3}{4}$	$1 \frac{3}{8}$	$2 \frac{1}{4}$	$2 \frac{5}{8}$	44.00
	$2 \frac{3}{4}$	P2U344													
347	$2 \frac{15}{16}$	P2U347	$4 \frac{9}{16}$	$12 \frac{3}{8}$	$15 \frac{3}{8}$	$4 \frac{3}{32}$	$4 \frac{3}{8}$	$\frac{7}{8}$	$1 \frac{7}{8}$	$8 \frac{11}{16}$	$4 \frac{15}{16}$	$1 \frac{3}{8}$	$2 \frac{3}{8}$	$2 \frac{3}{4}$	47.20

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size, 1/8 in PT
- Base to centerline tolerance, +.000 in/-.010 in (**+0.00 mm/-0.25 mm**)
- 1 1/8 in thru 1 7/16 in & 1 5/8 in thru 2 15/16 in shaft sizes also available with dual contact lip seals, add suffix N
- For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

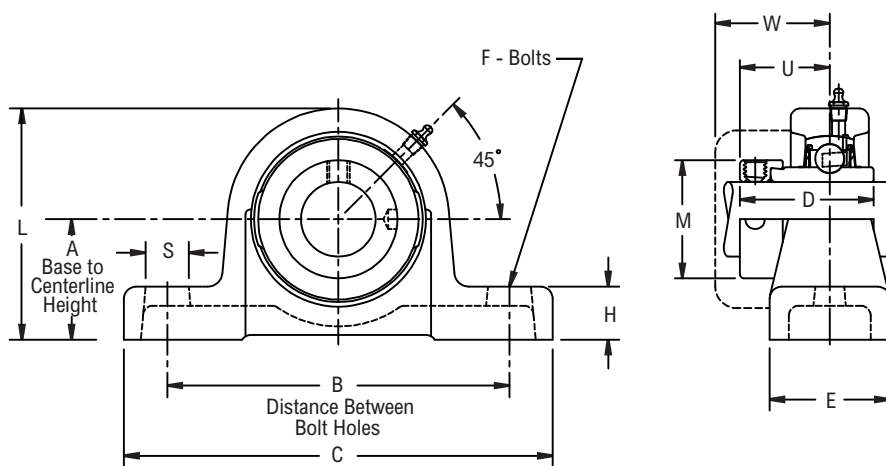
PLY300



Photo Shows a 2-Bolt Ball Bearing Pillow Block Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Eccentric cam 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	S	U	Approx. Weight
319	1 ³ / ₁₆	PLY319N	1 ⁷ / ₈	5 ³ / ₈	6 ¹³ / ₁₆	2 ¹ / ₃₂	1 ¹⁵ / ₁₆	¹ / ₂	⁷ / ₈	3 ¹¹ / ₁₆	1 ¹⁵ / ₁₆	³ / ₄	1 ¹ / ₄	4.60
323	1 ⁷ / ₁₆	PLY323N	2 ¹ / ₈	6	7 ⁹ / ₁₆	2 ⁵ / ₃₂	2 ¹ / ₈	¹ / ₂	¹⁵ / ₁₆	4 ³ / ₃₂	2 ³ / ₁₆	³ / ₄	1 ⁵ / ₁₆	5.90
328	1 ¹¹ / ₁₆	PLY327N	2 ⁵ / ₈	7 ¹ / ₂	9 ⁷ / ₁₆	2 ⁹ / ₁₆	2 ⁵ / ₈	⁵ / ₈	1 ³ / ₁₆	5 ¹ / ₈	2 ³ / ₄	1	1 ³³ / ₆₄	11.30
331	1 ¹⁵ / ₁₆	PLY331N	2 ¹³ / ₁₆	8 ¹ / ₄	10 ⁷ / ₁₆	2 ²⁵ / ₃₂	2 ⁷ / ₈	⁵ / ₈	1 ⁵ / ₁₆	5 ⁹ / ₁₆	3	1	1 ⁴¹ / ₆₄	15.00
335	2 ³ / ₁₆	PLY335N	3 ¹ / ₁₆	9	11 ⁵ / ₁₆	2 ¹⁵ / ₁₆	3 ¹ / ₈	³ / ₄	1 ⁷ / ₁₆	6 ¹ / ₃₂	3 ¹ / ₄	1 ¹ / ₈	1 ²³ / ₃₂	18.50
339	2 ⁷ / ₁₆	PLY339N	3 ⁵ / ₁₆	9 ³ / ₄	12 ⁵ / ₁₆	3 ⁵ / ₃₂	3 ⁵ / ₁₆	³ / ₄	1 ¹ / ₂	6 ¹⁷ / ₃₂	3 ¹ / ₂	1 ¹ / ₈	1 ²⁵ / ₃₂	23.20
344	2 ¹¹ / ₁₆	PLY343N	3 ¹³ / ₁₆	11 ¹ / ₄	14 ³ / ₁₆	3 ⁹ / ₁₆	3 ¹³ / ₁₆	⁷ / ₈	1 ³ / ₄	7 ⁹ / ₁₆	4	1 ⁵ / ₁₆	2	36.10
347	2 ¹⁵ / ₁₆	PLY347N	4 ¹ / ₈	12	15 ¹ / ₈	3 ¹⁵ / ₁₆	4 ¹ / ₁₆	⁷ / ₈	1 ⁷ / ₈	8 ¹ / ₈	4 ⁷ / ₁₆	1 ⁵ / ₁₆	2 ⁷ / ₃₂	43.40

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size, 1/8 in PT
- Base to centerline tolerance, +.000 in/-0.010 in (**+0.00 mm/-0.25 mm**)
- N dual contact lip seals standard
- For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

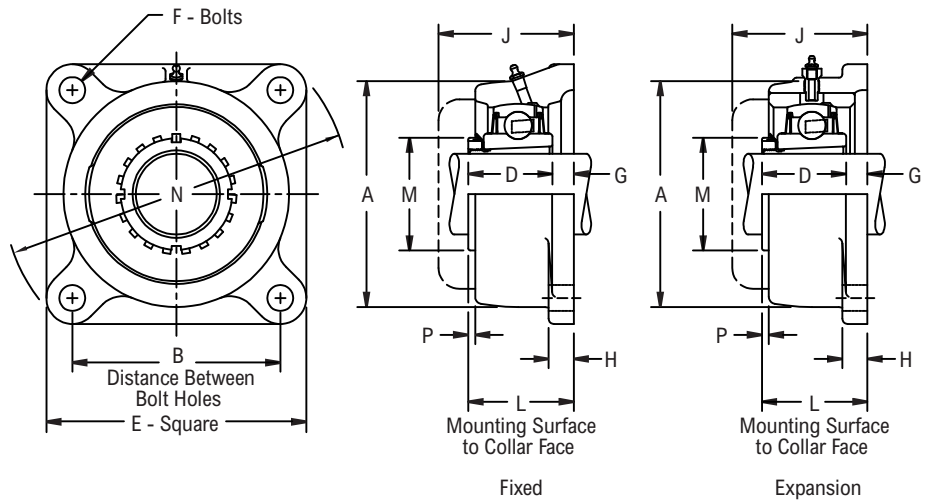
FU3K00, FEU3K00



Photo Shows a 4-Bolt Ball Bearing Flanged Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Enhanced life mounting style
- Fixed or Expansion - Up to 11/32 in expansion
- Alignable & relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Expansion		Fixed		B Distance Between Bolt Holes	L Mounting Surface to Collar Face	D	E	F	G	H	J	M	N	P	Total Axial Expansion	Approx. Weight
		Part Number	A	Part Number	A													
331	1 11/16	FEU3K27	5 15/16	FU3K27	5 1/2	5 1/8	2 27/32	2 17/32	6 1/2	5/8	2 1/64	1 1/16	3 17/64	2 11/16	8 5/8	17/32	1/4	12.00
335	1 15/16	FEU3K31	6 3/8	FU3K31	6	5 3/4	2 61/64	2 19/32	7 5/16	3/4	23/64	3/4	3 9/16	2 31/32	9 11/16	25/64	9/32	17.60
344	2 3/16	FEU3K35	7 3/4	FU3K35	7 5/16	7	3 35/64	3 1/32	8 7/8	7/8	17/32	7/8	4 11/32	3 3/8	11 25/32	21/64	7/32	26.90
347	2 7/16	FEU3K39	8 1/4	FU3K39	7 7/8	7 1/4	3 7/8	3 3/16	9 1/16	7/8	11/16	7/8	4 11/16	3 7/8	12 1/16	7/32	7/32	30.80
356	2 15/16	FEU3K47	9 7/8	FU3K47	9 1/4	8 1/2	4 3/8	3 17/32	11	1	27/32	1 1/4	5 17/32	4 13/32	14 17/32	7/32	11/32	49.70
363	3 7/16	FEU3K55	10 15/16	FU3K55	10 3/8	9 1/2	4 59/64	3 31/32	12 1/8	1 1/8	15/16	1 3/8	6 3/16	5 3/16	16 1/16	15/64	11/32	65.30

Additional Notes

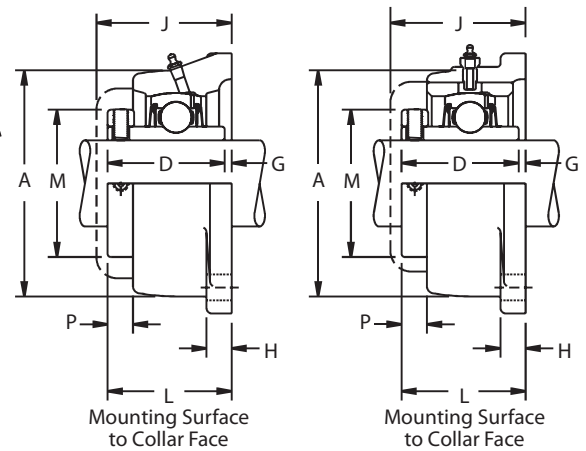
- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size: for expansion units with shaft sizes 1 15/16 in and below, 1/4 in-28 UNF; for other expansion units and all fixed units, 1/8 in PT
- 1 11/16 in thru 2 7/16 in shaft sizes also available with dual contact lip seals, add suffix N
- Selection Guide, see Link-Belt Heavy Duty Ball Bearing Selection Guide section
- For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered

material furnished on request.

FU300, FEU300 - Link-Belt 300 Series Heavy Duty Spring Locking Ball Bearing



Corrosion-resistant powder coating
Cast iron housing
Spring locking setscrew mount
Fixed or Expansion - Up to 11/32 in expansion
Alignable & relubricatable
See Features & Benefits for additional info.



Fixed

Expansion

Size Code	Shaft Diameter	Expansion		Fixed		B Distance Between Bolt Holes	L Mounting Surface to Collar Face	D	E	F	G	H	J	M	N	P	Total Axial Expansion	Approx. Weight																
		Part Number	A	Part Number	A																													
316	$\frac{7}{8}$	FEU314	$3\frac{11}{16}$	FU314	$3\frac{1}{4}$	$3\frac{1}{2}$	$1\frac{51}{64}$	$1\frac{43}{64}$	$4\frac{5}{8}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{9}{16}$	$2\frac{3}{64}$	2	$6\frac{1}{16}$	$\frac{19}{64}$	$\frac{3}{16}$	4.00																
	$\frac{15}{16}$	FEU315		FU315																														
	1	FEU316		FU316																														
319	$1\frac{1}{8}$	FEU318	$4\frac{1}{8}$	FU318	$3\frac{5}{8}$	$3\frac{13}{16}$	$2\frac{3}{64}$	$1\frac{59}{64}$	$4\frac{15}{16}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{5}{8}$	$2\frac{5}{16}$	$2\frac{5}{16}$	$6\frac{17}{32}$	$\frac{25}{64}$	$\frac{3}{16}$	4.70																
	$1\frac{3}{16}$	FEU319		FU319																														
	$1\frac{1}{4}$	FEU320		FU320																														
323	$1\frac{3}{8}$	FEU322	$4\frac{15}{32}$	FU322	$4\frac{1}{16}$	4	$2\frac{1}{4}$	$2\frac{3}{32}$	$5\frac{1}{8}$	$\frac{1}{2}$	$\frac{5}{32}$	$\frac{5}{8}$	$2\frac{1}{2}$	$2\frac{9}{16}$	$6\frac{25}{32}$	$\frac{7}{16}$	$\frac{9}{32}$	6.00																
	$1\frac{7}{16}$	FEU323		FU323																														
	$1\frac{1}{2}$	FEU324		FU324																														
328	$1\frac{5}{8}$	FEU326	$5\frac{1}{2}$	FU326	5	$4\frac{7}{8}$	$2\frac{3}{4}$	$2\frac{19}{32}$	$6\frac{1}{4}$	$\frac{5}{8}$	$\frac{5}{32}$	$\frac{11}{16}$	$3\frac{3}{64}$	$3\frac{1}{4}$	$8\frac{9}{32}$	$\frac{35}{64}$	$\frac{3}{16}$	10.20																
	$1\frac{11}{16}$	FEU327		FU327																														
	$1\frac{3}{4}$	FEU328		FU328																														
331	$1\frac{15}{16}$	FEU331	$5\frac{15}{16}$	FU331	$5\frac{1}{2}$	$5\frac{1}{8}$	$2\frac{31}{32}$	$2\frac{13}{16}$	$6\frac{1}{2}$	$\frac{5}{8}$	$\frac{5}{32}$	$\frac{11}{16}$	$3\frac{17}{64}$	$3\frac{7}{16}$	$8\frac{5}{8}$	$\frac{37}{64}$	$\frac{1}{4}$	12.20																
	2	FEU332		FU332																														
	335	$2\frac{1}{8}$		FEU334															$6\frac{3}{8}$	FU334	6	$5\frac{3}{4}$	$3\frac{7}{32}$	$3\frac{1}{16}$	$7\frac{5}{16}$	$\frac{3}{4}$	$\frac{5}{32}$	$\frac{3}{4}$	$3\frac{9}{16}$	$3\frac{15}{16}$	$9\frac{11}{16}$	$2\frac{1}{32}$	$\frac{9}{32}$	16.50
$2\frac{3}{16}$		FEU335	FU335																															
339		$2\frac{1}{4}$	FEU336	$6\frac{13}{16}$	FU336	$6\frac{3}{8}$	6	$3\frac{15}{32}$	$3\frac{5}{16}$	$7\frac{5}{8}$	$\frac{3}{4}$	$\frac{5}{32}$	$\frac{3}{4}$	$3\frac{31}{32}$	$4\frac{3}{16}$	$10\frac{1}{8}$	$2\frac{1}{32}$	$\frac{9}{32}$		19.20														
	$2\frac{7}{16}$	FEU339	FU339																															
	344	$2\frac{11}{16}$	FEU343		$7\frac{3}{4}$														FU343		$7\frac{5}{16}$	7	$3\frac{31}{32}$	$3\frac{13}{16}$	$8\frac{7}{8}$	$\frac{7}{8}$	$\frac{5}{32}$	$\frac{7}{8}$	$4\frac{11}{32}$	$4\frac{3}{4}$	$11\frac{25}{32}$	$\frac{3}{4}$	$\frac{7}{32}$	30.00
$2\frac{3}{4}$		FEU344	FU344																															
347		$2\frac{15}{16}$	FEU347	$8\frac{1}{4}$		FU347	$7\frac{7}{8}$	$7\frac{1}{4}$	$4\frac{5}{16}$	$4\frac{3}{32}$	$9\frac{1}{16}$	$\frac{7}{8}$	$\frac{7}{32}$	$\frac{7}{8}$	$4\frac{11}{16}$	$4\frac{15}{16}$	$12\frac{1}{16}$	$\frac{7}{8}$	$\frac{7}{32}$	33.50														
	356	$3\frac{7}{16}$	FEU355		$9\frac{7}{8}$	FU355															$9\frac{1}{4}$	$8\frac{1}{2}$	$5\frac{5}{32}$	$4\frac{15}{16}$	11	1	$\frac{7}{32}$	$1\frac{1}{4}$	$5\frac{17}{32}$	6	$14\frac{17}{32}$	1	$\frac{11}{32}$	58.00
		$3\frac{1}{2}$	FEU356			FU356																												
363		$3\frac{15}{16}$	FEU363	$10\frac{15}{16}$		FU363	$10\frac{3}{8}$	$9\frac{1}{2}$	$5\frac{25}{32}$	$5\frac{9}{16}$	$12\frac{1}{8}$																							

Please call 1-866-REXNORD for availability

Lubrication fitting tap size: for expansion units with shaft sizes 2 7/16 in and below, 1/4 in-28 UNF; for other expansion units and all fixed units, 1/8 in PT

1 1/8 in thru 1 7/16 in & 1 5/8 in thru 2 15/16 in shaft sizes also available with dual contact lip seals, add suffix N

For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section

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

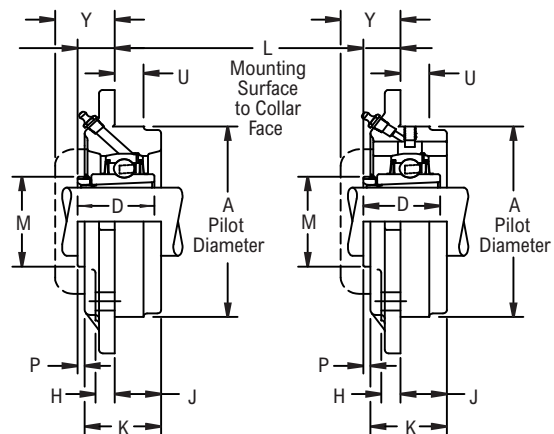
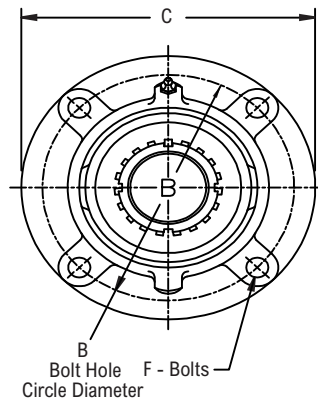
FCU3K00, FCEU3K00



Photo Shows a 4-Bolt Ball Bearing Flanged Cartridge Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Enhanced life mounting style
- Fixed or Expansion - Up to 13/32 in expansion
- Alignable & relubricatable
- See Features & Benefits for additional info.



Fixed

Expansion

Bearing Dimensions

Size Code	Shaft Diameter	Expansion	Fixed	A Pilot Diameter	B Bolt Hole Circle Diameter	L Mounting Surface to Collar Face	C	D	F	H	J	K	M	P	U	Y	Total Axial Expansion	Approx. Weight
		Part Number	Part Number															
331	1 11/16	FCEU3K27	FCU3K27	6.000	7	1 5/16	8 1/8	2 17/32	1/2	9/16	1 13/64	2 1/8	2 11/16	39/64	7/8	1 23/32	1/4	14.80
335	1 15/16	FCEU3K31	FCU3K31	6.375	7 5/8	1 17/64	9	2 19/32	5/8	5/8	1 5/16	2 9/32	2 31/32	25/64	15/16	1 7/8	1/4	20.90
344	2 3/16	FCEU3K35	FCU3K35	7.750	9	1 29/64	10 3/8	3 1/32	5/8	3/4	1 9/16	2 27/32	3 3/8	3/8	1 1/8	2 1/4	13/32	30.50
347	2 7/16	FCEU3K39	FCU3K39	8.250	9 1/2	1 9/16	10 7/8	3 3/16	5/8	3/4	1 5/8	3 1/8	3 7/8	5/16	1 1/8	2 3/8	13/32	31.80
356	2 15/16	FCEU3K47	FCU3K47	9.875	11 3/8	1 5/8	12 7/8	3 17/32	3/4	7/8	1 29/32	3 11/16	4 13/32	7/32	1 1/4	2 25/32	13/32	55.00
363	3 7/16	FCEU3K55	FCU3K55	11.000	12 1/2	1 59/64	14	3 31/32	3/4	7/8	2 1/16	4 7/32	5 3/16	15/64	1 3/8	3 3/16	13/32	71.40

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**)
- 1 11/16 in thru 2 7/16 in shaft sizes also available with dual contact lip seals, add suffix N
- For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section

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

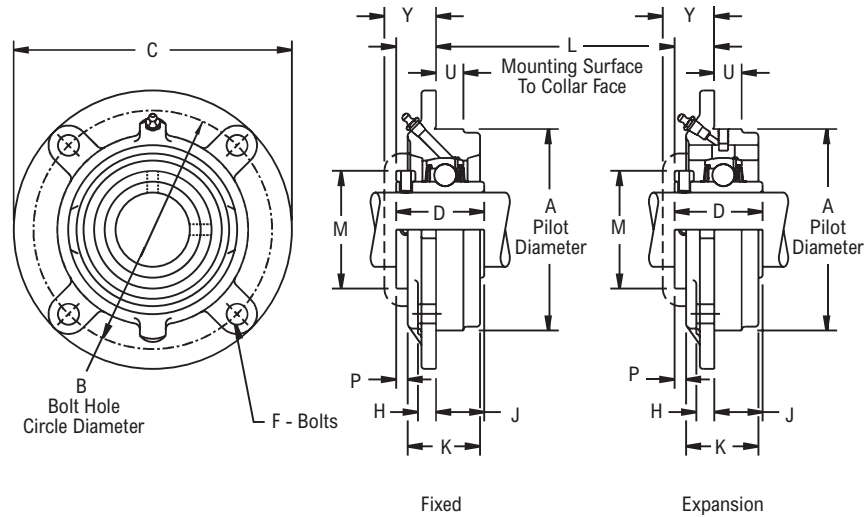
FCU300, FCEU300



Photo Shows a 4-Bolt Ball Bearing Flanged Cartridge Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Spring locking setscrew mount
- Fixed or Expansion - Up to 13/32 in expansion
- Alignable & relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Expansion	Fixed	A Pilot Diameter	B Bolt Hole Circle Diameter	L Mounting Surface to Collar Face	C	D	F	H	J	K	M	P	U	Y	Total Axial Expansion	Approx. Weight
		Part Number	Part Number															
312	3/4	-	FCU312	3.125	3 3/4	2 1/32	4 1/2	1 15/32	5/16	7/16	13/16	1 7/32	1 5/8	13/64	1/2	55/64	-	3.00
316	7/8	-	FCU314	3.688	4 1/2	5 1/64	5 3/8	1 43/64	3/8	7/16	7/8	1 5/16	2	19/64	5/8	1 3/64	-	4.50
	15/16	-	FCU315															
	1	-	FCU316															
319	1 1/8	-	FCU318	4.125	5	6 1/64	6	1 59/64	7/16	7/16	3 1/32	1 7/16	2 5/16	25/64	5/8	1 7/32	-	6.00
	1 3/16	-	FCU319															
323	1 1/4	FCEU320	FCU320	4.500	5 3/8	1	6 3/8	2 3/32	7/16	7/16	1 3/32	1 9/16	2 9/16	7/16	5/8	1 1/4	1/4	7.50
	1 3/8	FCEU322	FCU322															
	1 7/16	FCEU323	FCU323															
324	1 1/2	FCEU324	FCU324	5.000	6	1 9/64	7 1/8	2 5/16	1/2	1/2	1 11/64	1 23/32	3 1/16	1/2	5/8	1 23/64	1/4	10.00
	1 5/8	FCEU326	FCU326															
	1 11/16	FCEU327	FCU327															
328	1 3/4	FCEU328	FCU328	5.500	6 1/2	1 19/64	7 5/8	2 19/32	1/2	1/2	1 19/64	1 59/64	3 1/4	35/64	3/4	1 19/32	1/4	12.20
331	1 15/16	FCEU331	FCU331	6.000	7	1 27/64	8 1/8	2 13/16	1/2	9/16	1 25/64	2 1/8	3 7/16	9/16	7/8	1 23/32	1/4	15.00
	2	FCEU332	FCU332															
335	2 1/8	FCEU334	FCU334	6.375	7 5/8	1 17/32	9	3 1/16	5/8	5/8	1 17/32	2 9/32	3 15/16	2 1/32	15/16	1 7/8	1/4	19.50
	2 3/16	FCEU335	FCU335															
339	2 1/4	FCEU336	FCU336	6.875	8 1/8	1 5/8	9 1/2	3 5/16	5/8	5/8	1 11/16	2 15/32	4 3/16	2 1/32	15/16	2 1/8	1/4	23.50
	2 7/16	FCEU339	FCU339															
344	2 11/16	FCEU343	FCU343	7.750	9	1 7/8	10 3/8	3 13/16	5/8	3/4	1 15/16	2 27/32	4 3/4	25/32	1 1/8	2 1/4	13/32	32.50
	2 3/4	FCEU344	FCU344															
347	2 15/16	FCEU347	FCU347	8.250	9 1/2	2	10 7/8	4 3/32	5/8	3/4	2 3/32	3 1/8	4 15/16	3/4	1 1/8	2 3/8	13/32	37.00
356	3 7/16	FCEU355	FCU355	9.875	11 3/8	2 13/32	12 7/8	4 15/16	3/4	7/8	2 17/32	3 11/16	6	1	1 1/4	2 25/32	13/32	64.00
	3 1/2	FCEU356	FCU356															
363	3 15/16	FCEU363	FCU363	11.000	12 1/2	2 25/32	14	5 9/16	3/4	7/8	2 25/32	4 7/32	7	1 3/32	1 3/8	3 3/16	13/32	85.00

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size: for shaft sizes 1 3/16 in and below, 1/4 in-28 UNF: for all other shaft sizes, 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)
- 1 1/8 in thru 1 7/16 in & 1 5/8 in thru 2 15/16 in shaft sizes also available with dual contact lip seals, add suffix N

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

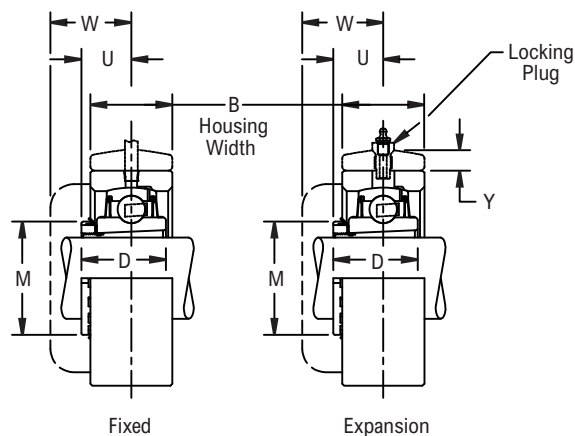
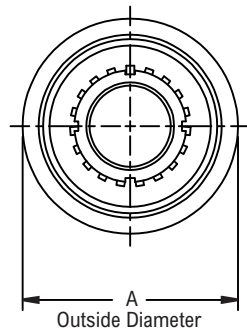
CU3K00, CEU3K00



Photo Shows a Ball Bearing Cartridge Unit with Steel Housing

Product Features

- Steel housing
- Enhanced life mounting style
- Fixed or Expansion - Up to 11/32 in expansion
- Alignable & relubricatable
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Expansion	Fixed	A O.D.	B Cartridge Housing Width	D	M	U	W	Y	Total Axial Expansion	Approx. Weight
		Part Number	Part Number									
331	1 11/16	CEU3K27	CU3K27	5.0000	2 1/32	2 17/32	2 11/16	1 35/64	1 31/32	19/32	1/4	7.70
335	1 15/16	CEU3K31	CU3K31	5.3750	2 3/16	2 19/32	2 31/32	1 37/64	2 3/16	11/16	9/32	9.70
344	2 3/16	CEU3K35	CU3K35	6.5620	2 3/4	3 1/32	3 3/8	1 53/64	2 5/8	13/16	7/32	17.00
347	2 7/16	CEU3K39	CU3K39	6.9690	3	3 3/16	3 7/8	1 15/16	2 3/4	13/16	7/32	19.70
351	2 11/16	CEU3K43	CU3K43	7.5940	3 3/16	3 5/16	4 5/32	2	3	1	11/32	26.90
356	2 15/16	CEU3K47	CU3K47	8.3750	3 9/16	3 17/32	4 13/32	2 1/8	3 9/32	1	11/32	35.50
363	3 7/16	CEU3K55	CU3K55	9.3750	4 1/16	3 31/32	5 3/16	2 27/64	3 11/16	1	11/32	49.50

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size: for expansion units with shaft sizes 1 15/16 in and below, 1/4 in-28 UNF; for other expansion units and all fixed units, 1/8 in PT
- O.D. 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**)
- 1 11/16 in thru 2 7/16 in shaft sizes also available with dual contact lip seals, add suffix N
- Locking plug thread sizes: for shaft sizes 1 15/16 in and below, 7/16 in-20 UNF; for all other shaft sizes, 5/8 in-18 UNF

For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section

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

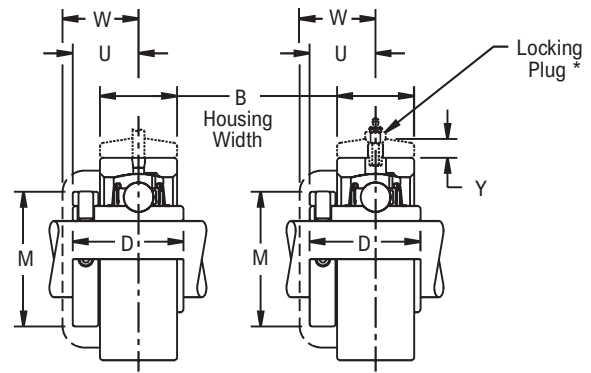
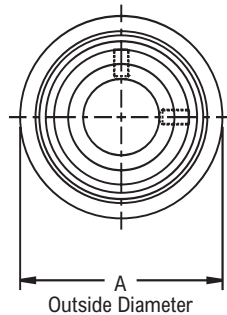
CU300, CEU300



Photo Shows a Ball Bearing Cartridge Unit with Steel Housing

Product Features

- Steel housing
- Spring locking setscrew mount
- Fixed or Expansion - Up to 11/32 in expansion
- Alignable & relubricatable
- See Features & Benefits for additional info.



Fixed

Expansion

Bearing Dimensions

Size Code	Shaft Diameter	Expansion	Fixed	A O.D.	B Cartridge Housing Width	D	M	U	W	Y	Total Axial Expansion	Approx. Weight
		Part Number	Part Number									
312	$\frac{3}{4}$	CEU312	CU312	2.4690	$1\frac{5}{32}$	$1\frac{15}{32}$	$1\frac{5}{8}$	$\frac{27}{32}$	$1\frac{3}{64}$	$\frac{3}{8}$	$\frac{3}{16}$	1.20
316	$\frac{7}{8}$	CEU314	CU314	3.0000	$1\frac{1}{4}$	$1\frac{43}{64}$	2	$\frac{63}{64}$	$1\frac{15}{64}$	$\frac{3}{8}$	$\frac{3}{16}$	2.00
	$\frac{15}{16}$	CEU315	CU315									
	1	CEU316	CU316									
319	$1\frac{1}{8}$	CEU318	CU318	3.4380	$1\frac{3}{8}$	$1\frac{59}{64}$	$2\frac{5}{16}$	$1\frac{9}{64}$	$1\frac{13}{32}$	$\frac{13}{32}$	$\frac{3}{16}$	2.70
	$1\frac{1}{16}$	CEU319	CU319									
	$1\frac{1}{4}$	CEU320	CU320									
323	$1\frac{3}{8}$	CEU322	CU322	3.7500	$1\frac{1}{2}$	$2\frac{3}{32}$	$2\frac{9}{16}$	$1\frac{1}{4}$	$1\frac{1}{2}$	$\frac{9}{16}$	$\frac{3}{16}$	3.50
	$1\frac{7}{16}$	CEU323	CU323									
324	$1\frac{1}{2}$	CEU324	CU324	4.1880	$1\frac{21}{32}$	$2\frac{5}{16}$	$3\frac{1}{16}$	$1\frac{25}{64}$	$1\frac{39}{64}$	$\frac{9}{16}$	$\frac{3}{16}$	5.00
328	$1\frac{5}{8}$	CEU326	CU326	4.5940	$1\frac{27}{32}$	$2\frac{19}{32}$	$3\frac{1}{4}$	$1\frac{35}{64}$	$1\frac{27}{32}$	$\frac{9}{16}$	$\frac{3}{16}$	6.50
	$1\frac{11}{16}$	CEU327	CU327									
	$1\frac{3}{4}$	CEU328	CU328									
331	$1\frac{15}{16}$	CEU331	CU331	5.0000	$2\frac{1}{32}$	$2\frac{13}{16}$	$3\frac{7}{16}$	$1\frac{43}{64}$	$1\frac{31}{32}$	$\frac{19}{32}$	$\frac{1}{4}$	7.70
335	2	CEU332	CU332	5.3750	$2\frac{3}{16}$	$3\frac{1}{16}$	$3\frac{15}{16}$	$1\frac{27}{32}$	$2\frac{3}{16}$	$\frac{11}{16}$	$\frac{9}{32}$	9.70
	$2\frac{1}{8}$	CEU334	CU334									
	$2\frac{3}{16}$	CEU335	CU335									
339	$2\frac{1}{4}$	CEU336	CU336	5.7810	$2\frac{3}{8}$	$3\frac{5}{16}$	$4\frac{3}{16}$	$1\frac{15}{16}$	$2\frac{7}{16}$	$\frac{23}{32}$	$\frac{9}{32}$	12.00
	$2\frac{7}{16}$	CEU339	CU339									
344	$2\frac{11}{16}$	CEU343	CU343	6.5620	$2\frac{3}{4}$	$3\frac{13}{16}$	$4\frac{3}{4}$	$2\frac{1}{4}$	$2\frac{5}{8}$	$\frac{13}{16}$	$\frac{7}{32}$	17.00
	$2\frac{3}{4}$	CEU344	CU344									
347	$2\frac{15}{16}$	CEU347	CU347	6.9690	3	$4\frac{3}{32}$	$4\frac{15}{16}$	$2\frac{3}{8}$	$2\frac{3}{4}$	$\frac{13}{16}$	$\frac{7}{32}$	19.70
351	3	CEU348	CU348	7.5940	$3\frac{3}{16}$	$4\frac{13}{32}$	$5\frac{11}{16}$	$2\frac{19}{32}$	3	1	$\frac{11}{32}$	26.90
	$3\frac{3}{16}$	CEU351	CU351									
356	$3\frac{7}{16}$	CEU355	CU355	8.3750	$3\frac{9}{16}$	$4\frac{15}{16}$	6	$2\frac{29}{32}$	$3\frac{9}{32}$	1	$\frac{11}{32}$	35.50
	$3\frac{1}{2}$	CEU356	CU356									
363	$3\frac{15}{16}$	CEU363	CU363	9.3750	$4\frac{1}{16}$	$5\frac{9}{16}$	7	$3\frac{9}{32}$	$3\frac{11}{16}$	1	$\frac{11}{32}$	49.50

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size: for expansion units with shaft sizes $2\frac{7}{16}$ in and below, 1/4 in-28 UNF; for other expansion units and all fixed units, 1/8 in PT
- O.D. 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**)
- 1 1/8 in thru 1 7/16 in & 1 5/8 in thru 2 15/16 in shaft sizes also available with dual contact lip seals, add suffix N

- Locking plug thread sizes: for shaft sizes $2\frac{7}{16}$ in and below, 7/16 in-20 UNF; for all other shaft sizes, 5/8 in-18 UNF
- For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

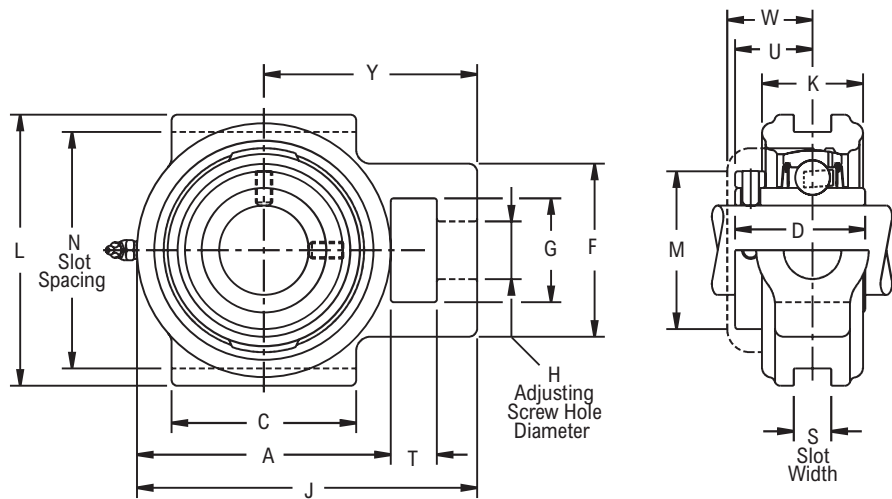
TU300



Photo Shows a Ball Bearing Take-Up Unit

Product Features

- Corrosion-resistant powder coating
- Cast iron housing
- Spring locking setscrew mount
- Alignable & relubricatable
- Machined slots
- 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	W	Y	Approx. Weight
316	$\frac{7}{8}$	TU314	$\frac{3}{4}$	3.000	0.531	$3\frac{5}{16}$	$2\frac{1}{4}$	$1\frac{43}{64}$	2	$1\frac{1}{4}$	$4\frac{3}{8}$	$1\frac{3}{8}$	$3\frac{5}{8}$	2	$\frac{5}{8}$	$\frac{63}{64}$	$1\frac{15}{64}$	$2\frac{3}{4}$	3.20
	$\frac{15}{16}$	TU315																	
	1	TU316																	
323	$1\frac{1}{4}$	TU320	$\frac{7}{8}$	3.500	0.531	4	$2\frac{3}{4}$	$2\frac{3}{32}$	$2\frac{3}{8}$	$1\frac{7}{16}$	$5\frac{1}{4}$	$1\frac{5}{8}$	$4\frac{1}{8}$	$2\frac{9}{16}$	$\frac{5}{8}$	$1\frac{1}{4}$	$1\frac{1}{2}$	$3\frac{1}{4}$	5.50
	$1\frac{3}{8}$	TU322																	
	$1\frac{7}{16}$	TU323																	
324	$1\frac{1}{2}$	TU324	$1\frac{1}{8}$	4.125	0.687	$4\frac{5}{8}$	$3\frac{1}{4}$	$2\frac{5}{16}$	$3\frac{3}{16}$	$1\frac{15}{16}$	$6\frac{1}{8}$	$1\frac{25}{32}$	$4\frac{7}{8}$	$3\frac{1}{16}$	$\frac{3}{4}$	$1\frac{25}{64}$	$1\frac{39}{64}$	$3\frac{13}{16}$	8.50
331	$1\frac{15}{16}$	TU331	$1\frac{1}{4}$	5.125	0.812	$5\frac{1}{2}$	4	$2\frac{13}{16}$	$3\frac{3}{4}$	$2\frac{1}{4}$	$7\frac{3}{8}$	$2\frac{3}{16}$	$5\frac{7}{8}$	$3\frac{7}{16}$	1	$1\frac{43}{64}$	$1\frac{31}{32}$	$4\frac{5}{8}$	13.70
	2	TU332	$1\frac{1}{4}$	5.500	0.812	$5\frac{13}{16}$	$4\frac{1}{8}$	$3\frac{1}{16}$	$3\frac{3}{4}$	$2\frac{1}{4}$	$7\frac{3}{4}$	$2\frac{3}{8}$	$6\frac{1}{4}$	$3\frac{15}{16}$	1	$1\frac{27}{32}$	$2\frac{3}{16}$	$4\frac{27}{32}$	17.20
335	$2\frac{1}{8}$	TU334																	
	$2\frac{3}{16}$	TU335																	
339	$2\frac{1}{4}$	TU336	$1\frac{3}{8}$	6.000	1.062	$6\frac{1}{4}$	$4\frac{1}{2}$	$3\frac{5}{16}$	$4\frac{1}{8}$	$2\frac{1}{2}$	$8\frac{5}{8}$	$2\frac{9}{16}$	$6\frac{3}{4}$	$4\frac{3}{16}$	$1\frac{3}{8}$	$1\frac{15}{16}$	$2\frac{7}{16}$	$5\frac{7}{16}$	20.00
	$2\frac{7}{16}$	TU339																	
347	$2\frac{15}{16}$	TU347	$1\frac{5}{8}$	7.500	1.312	8	$5\frac{3}{4}$	$4\frac{3}{32}$	$4\frac{3}{4}$	$2\frac{3}{4}$	$10\frac{1}{2}$	$3\frac{1}{4}$	$8\frac{1}{4}$	$4\frac{15}{16}$	$1\frac{1}{4}$	$2\frac{3}{8}$	$2\frac{3}{4}$	$6\frac{1}{2}$	37.50

Additional Notes

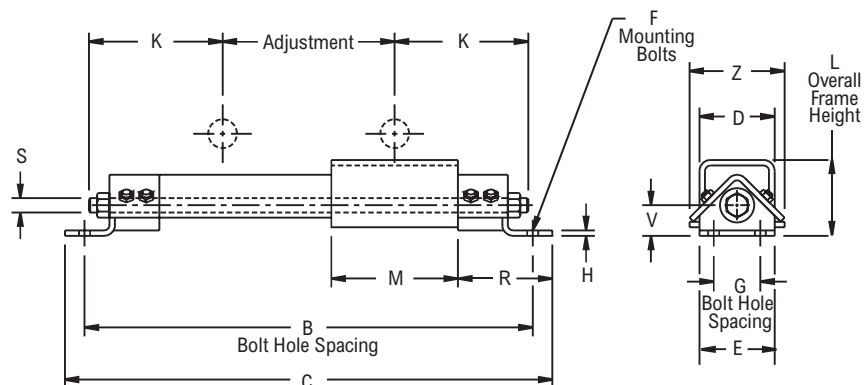
- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size, 1/8 in PT
- Take-up slot spacing & width tolerance, +.000 in/-.015 in (**+0.00 mm/-0.38 mm**)
- 1 1/8 in thru 1 7/16 in & 1 5/8 in thru 2 15/16 in shaft sizes also available with dual contact lip seals, add suffix N
- For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.



Photo Shows a Protected Screw Type Frame

Product Features

Protected screw type frame
Welded steel frame



Bearing Dimensions

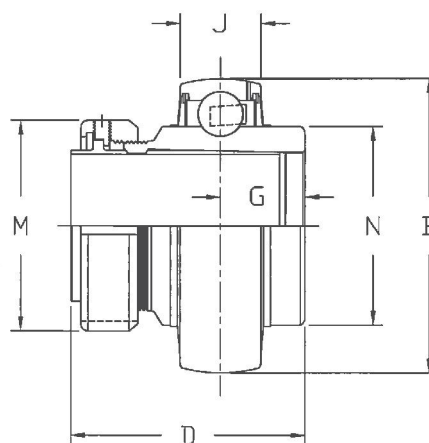
Size Code	Shaft Size	Part Number	Adjustment Length	B Bolt Hole Spacing	G Bolt Hole Spacing in Width Direction	L Overall Frame Height	C	D	E	F	H	K	M	R	S	V	Z	Approx. Weight
LHD20	7/8-1 15/16	LHD2012	12	29	2 1/2	5 1/4	31	4	5	5/8	1/4	8 1/2	11	4	3/4	2	6 1/4	48.00
		LHD2018	18	35			37											52.00
		LHD2024	24	41			43											56.00
		LHD2030	30	47			49											65.00
		LHD2036	36	53			55											70.00
		LHD2048	48	65			67											81.00
LHD25	2-2 3/16	LHD2512	12	32 3/4	3	6 1/4	35 1/4	5	5 1/2	5/8	3/8	10 3/8	13 1/4	5	1	2 9/16	7 1/8	81.00
		LHD2518	18	38 3/4			41 1/4											100.00
		LHD2524	24	44 3/4			47 1/4											110.00
		LHD2530	30	50 3/4			53 1/4											115.00
		LHD2536	36	56 3/4			59 1/4											120.00
		LHD2548	48	68 3/4			71 1/4											127.00
LHD30	2 1/4-2 7/16	LHD3012	12	35 1/2	3	7	38 1/4	6	6 1/2	3/4	1/2	11 3/4	14 1/4	6	1	2 1/2	9	158.00
		LHD3018	18	41 1/2			44 1/4											162.00
		LHD3024	24	47 1/2			50 1/4											166.00
		LHD3030	30	53 1/2			56 1/4											173.00
		LHD3036	36	59 1/2			62 1/4											183.00
		LHD3048	48	71 1/2			74 1/4											214.00
LHD35	2 11/16-3 3/16	LHD3512	12	37 1/4	3	7	40	6	6 1/2	3/4	1/2	12 5/8	16	6	1 1/4	2 1/2	9	173.00
		LHD3518	18	43 1/4			46											190.00
		LHD3524	24	49 1/4			52											195.00
		LHD3530	30	55 1/4			58											200.00
		LHD3536	36	61 1/4			64											210.00
		LHD3548	48	73 1/4			76											234.00
LHD40	3 7/16-3 15/16	LHD4012	12	41 1/4	3	7	44	7	6 1/2	3/4	1/2	14 5/8	20	6	1 1/2	2 1/2	9 13/16	175.00
		LHD4018	18	47 1/4			50											220.00
		LHD4024	24	53 1/4			56											265.00
		LHD4030	30	59 1/4			62											270.00
		LHD4036	36	65 1/4			68											290.00
		LHD4048	48	77 1/4			80											300.00
LHD50	-	LHD5012	12	47	4	7 3/4	49 1/2	8 1/2	7	7/8	1/2	17 1/2	23 1/2	6 3/4	1 1/2	3 3/8	11 1/4	290.00
		LHD5018	18	53			55 1/2											300.00
		LHD5024	24	59			61 1/2											325.00
		LHD5030	30	65			67 1/2											330.00
		LHD5036	36	71			73 1/2											350.00
		LHD5048	48	83			85 1/2											360.00

Additional Notes

Please call 1-866-REXNORD for availability

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

AG300L



Product Features

Spyglass™ Optical Strain Sensor (OSS) Technology
 Positive locking system
 Tapered adapter sleeve
 Enhanced life mounting style
 Sealed & relubricatable
 Alignable 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	Shipping Weight
319	1 ³ / ₁₆	AG319L	2.8346	0.9449	2 ³ / ₄	²⁵ / ₃₂	2 ⁵ / ₃₂	1.708	1.50
323	1 ⁷ / ₁₆	AG323L	3.1496	1.0236	2 ⁴⁷ / ₆₄	²⁷ / ₃₂	2 ³ / ₈	1.946	1.90
328	1 ¹¹ / ₁₆	AG327L	3.937	1.1811	3 ¹ / ₈	⁵⁸ / ₆₄	2 ⁴¹ / ₆₄	2.443	3.80
331	1 ¹⁵ / ₁₆	AG331L	4.3307	1.2598	3 ⁷ / ₃₂	1 ⁹ / ₆₄	2 ⁵⁵ / ₆₄	2.701	5.00
335	2 ³ / ₁₆	AG335L	4.7244	1.3386	3 ²³ / ₆₄	1 ⁷ / ₃₂	3 ¹⁵ / ₆₄	2.959	6.00
339	2 ⁷ / ₁₆	AG339L	5.1181	1.4173	3 ²⁷ / ₃₂	1 ³ / ₈	3 ¹⁹ / ₃₂	3.216	7.50
344	2 ¹¹ / ₁₆	AG343L	5.9055	1.6142	4 ¹ / ₄	1 ⁹ / ₁₆	4 ³ / ₃₂	3.732	11.50
	2 ³ / ₄	AG344L							
347	2 ¹⁵ / ₁₆	AG347L	6.2992	1.6929	4 ¹⁷ / ₃₂	1 ²³ / ₃₂	4 ³ / ₃₂	3.990	13.00
351	3 ³ / ₁₆	AG351L	6.6929	1.7717	5 ¹ / ₂	1 ¹³ / ₁₆	4 ⁶¹ / ₆₄	4.247	17.00
356	3 ⁷ / ₁₆	AG355L	7.4806	1.9291	5 ²³ / ₆₄	2 ¹ / ₃₂	4 ⁶¹ / ₆₄	4.763	23.50
363	3 ¹⁵ / ₁₆	AG363L	8.4646	2.1654	5 ²⁹ / ₃₂	2 ⁹ / ₃₂	5 ⁴³ / ₆₄	5.339	33.00

Additional Notes

Please call 1-866-REXNORD for availability
 1 11/16 in thru 2 7/16 in shaft sizes also available with dual contact lip seals, add suffix N
 For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section
 Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

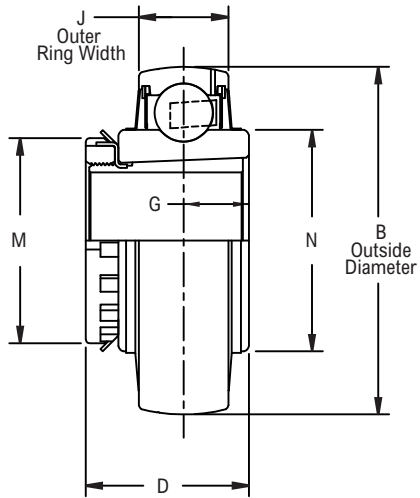
UG3K00L



Photo Shows an Unmounted Ball Bearing Unit

Product Features

- Enhanced life mounting style
- Sealed & relubricatable
- Alignable 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	Approx. Weight
331	1 ¹¹ / ₁₆	UG3K27L	4.3307	1.2598	2 ¹⁹ / ₃₂	³¹ / ₃₂	2 ¹¹ / ₁₆	2.702	5.70
335	1 ¹⁵ / ₁₆	UG3K31L	4.7244	1.3386	2 ¹³ / ₁₆	1	2 ³¹ / ₃₂	2.959	6.60
344	2 ³ / ₁₆	UG3K35L	5.9055	1.6142	3 ¹ / ₁₆	1 ³ / ₁₆	3 ³ / ₈	3.732	11.50
347	2 ⁷ / ₁₆	UG3K39L	6.2992	1.6929	3 ⁵ / ₁₆	1 ¹ / ₄	3 ⁷ / ₈	3.990	14.40
351	2 ¹¹ / ₁₆	UG3K43L	6.6929	1.7717	3 ¹³ / ₁₆	1 ⁵ / ₁₆	4 ⁵ / ₃₂	4.247	21.50
356	2 ¹⁵ / ₁₆	UG3K47L	7.4806	1.9291	4 ³ / ₃₂	1 ¹³ / ₃₂	4 ¹³ / ₃₂	4.763	23.50
363	3 ⁷ / ₁₆	UG3K55L	8.4646	2.1654	4 ¹⁵ / ₁₆	1 ⁹ / ₁₆	5 ³ / ₁₆	5.339	33.00

Additional Notes

- Please call 1-866-REXNORD for availability
- 1 11/16 in thru 2 7/16 in shaft sizes also available with dual contact lip seals, add suffix N
- For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.

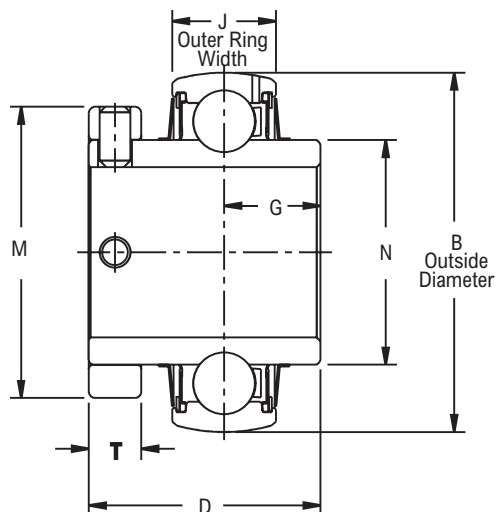
UG300L



Photo Shows an Unmounted Ball Bearing Unit

Product Features

Spring locking setscrew mount
Sealed & relubricatable
Alignable 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	Approx. Weight
312	$\frac{3}{4}$	UG312L	2.0472	0.7874	$1 \frac{15}{32}$	$\frac{5}{8}$	$1 \frac{5}{8}$	1.194	$\frac{11}{32}$	1.00
316	$\frac{7}{8}$	UG314L	2.4409	0.8661	$1 \frac{43}{64}$	$\frac{11}{16}$	2	1.451	$\frac{13}{32}$	1.50
	$\frac{15}{16}$	UG315L								
	1	UG316L								
319	$1 \frac{1}{8}$	UG318L	2.8346	0.9449	$1 \frac{59}{64}$	$\frac{25}{32}$	$2 \frac{5}{16}$	1.708	$\frac{1}{2}$	1.70
	$1 \frac{3}{16}$	UG319L								
323	$1 \frac{1}{4}$	UG320L	3.1496	1.0236	$2 \frac{3}{32}$	$\frac{27}{32}$	$2 \frac{9}{16}$	1.946	$\frac{1}{2}$	2.10
	$1 \frac{3}{8}$	UG322L								
	$1 \frac{7}{16}$	UG323L								
324	$1 \frac{1}{2}$	UG324L	3.5433	1.1024	$2 \frac{5}{16}$	$\frac{59}{64}$	$3 \frac{1}{16}$	2.204	$\frac{9}{16}$	2.90
328	$1 \frac{5}{8}$	UG326L	3.9370	1.1811	$2 \frac{19}{32}$	$1 \frac{3}{8}$	$3 \frac{1}{2}$	2.443	$\frac{5}{8}$	3.95
	$1 \frac{11}{16}$	UG327L								
	$1 \frac{3}{4}$	UG328L								
331	$1 \frac{15}{16}$	UG331L	4.3307	1.2598	$2 \frac{13}{16}$	$1 \frac{9}{64}$	$3 \frac{7}{16}$	2.701	$\frac{21}{32}$	4.70
335	2	UG332L	4.7244	1.3386	$3 \frac{1}{16}$	$1 \frac{7}{32}$	$3 \frac{15}{16}$	2.959	$\frac{3}{4}$	6.60
	$2 \frac{1}{8}$	UG334L								
	$2 \frac{3}{16}$	UG335L								
339	$2 \frac{1}{4}$	UG336L	5.1181	1.4173	$3 \frac{5}{16}$	$1 \frac{3}{8}$	$4 \frac{3}{16}$	3.216	$\frac{3}{4}$	7.95
	$2 \frac{7}{16}$	UG339L								
344	$2 \frac{11}{16}$	UG343L	5.9055	1.6142	$3 \frac{13}{16}$	$1 \frac{9}{16}$	$4 \frac{3}{4}$	3.732	$\frac{7}{8}$	11.50
	$2 \frac{3}{4}$	UG344L								
347	$2 \frac{15}{16}$	UG347L	6.2992	1.6929	$4 \frac{3}{32}$	$1 \frac{23}{32}$	$4 \frac{15}{16}$	3.990	$\frac{7}{8}$	13.00
351	3	UG348L	6.6929	1.7717	$4 \frac{13}{32}$	$1 \frac{13}{16}$	$5 \frac{11}{16}$	4.247	1	18.00
	$3 \frac{3}{16}$	UG351L								
356	$3 \frac{7}{16}$	UG355L	7.4806	1.9291	$4 \frac{15}{16}$	$2 \frac{1}{32}$	6	4.763	$1 \frac{1}{8}$	23.50
	$3 \frac{1}{2}$	UG356L								
363	$3 \frac{15}{16}$	UG363L	8.4646	2.1654	$5 \frac{9}{16}$	$2 \frac{9}{32}$		5.339	$1 \frac{1}{4}$	33.00

Additional Notes

Please call 1-866-REXNORD for availability

1 $\frac{1}{8}$ in thru 1 $\frac{7}{16}$ in & 1 $\frac{5}{8}$ in thru 2 $\frac{15}{16}$ in shaft sizes also available with dual contact lip seals, add suffix N

For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section

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

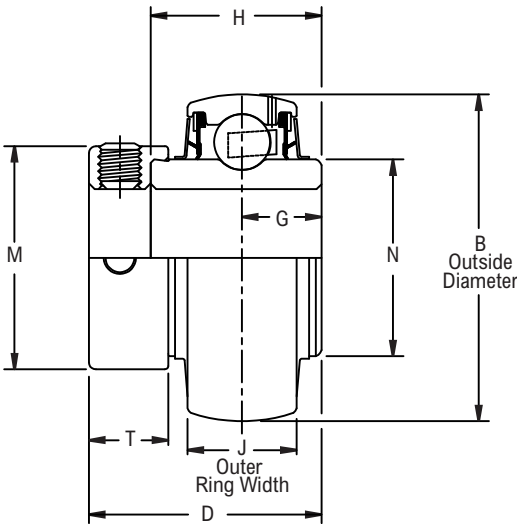
YG300



Photo Shows an Unmounted Ball Bearing Unit

Product Features

- Eccentric cam locking device
- Sealed & relubricatable
- Alignable 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	H	M	N	T	Approx. Weight
319	1 3/16	YG319NL	2.8346	0.9449	2 1/32	25/32	1.48	1 15/16	1.708	11/16	1.70
323	1 7/16	YG323NL	3.1496	1.0236	2 5/32	27/32	1.62	2 3/16	1.946	11/16	2.10
328	1 11/16	YG327NL	3.9370	1.1811	2 9/16	1 3/64	1.94	2 3/4	2.443	13/16	3.95
331	1 15/16	YG331NL	4.3307	1.2598	2 25/32	1 9/64	2.08	3	2.701	7/8	4.70
335	2 3/16	YG335NL	4.7244	1.3386	2 15/16	1 7/32	2.24	3 1/4	2.959	7/8	6.60
339	2 7/16	YG339NL	5.1181	1.4173	3 5/32	1 3/8	2.47	3 1/2	3.216	15/16	7.95
344	2 11/16	YG343NL	5.9055	1.6142	3 9/16	1 9/16	2.74	4	3.732	1 1/16	11.50
347	2 15/16	YG347NL	6.2992	1.6929	3 15/16	1 23/32	2.93	4 7/16	3.990	1 1/4	13.00

Additional Notes

- Please call 1-866-REXNORD for availability
- N dual contact lip seals standard
- For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt Heavy Duty Ball Bearing Engineering section
- Note: Dimensions subject to change. Certified dimensions of ordered material furnished on request.