

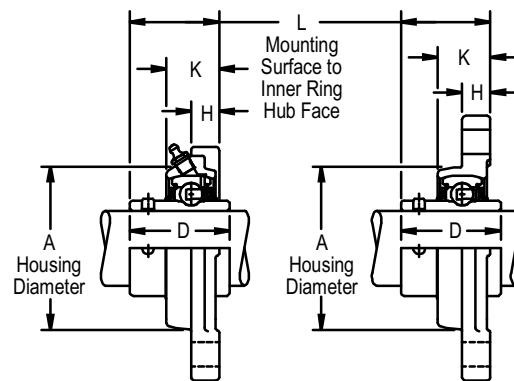
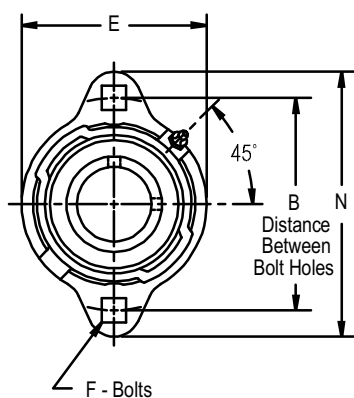
FXU200, FXUG200



Photo Shows a 2-Bolt Ball Bearing Flanged Unit with High Test Iron Housing

Product Features

- Corrosion-resistant powder coating
- High test iron housing
- Broad range of sealing options
- Wide inner ring for increased shaft stability
- Spring locking setscrew mount
- Alignable & optional relubrication feature
- 2-bolt carriage outboard mounting
- See Features & Benefits for additional info.



Bearing Dimensions

Size Code	Shaft Diameter	Non-Relubricatable		Relubricatable		A Housing Diameter	B Distance Between Bolt Holes	L Mounting Surface to Inner Ring Hub Face	D	F	H	K	N	Approx. Weight
		Part Number	E	Part Number	E									
203	1/2	FXU2B08N*■	2 3/16	FXUG2B08N*■	2 3/32	1 25/32	2 1/2	1 1/64	1 3/32	1/4	3/8	45/64	3 3/16	0.60
	5/8	FXU210N*■		FXUG210N*■										
	11/16	FXU211N*■		FXUG211N*■										
204	3/4	FXU212N*■	2 15/32	FXUG212N*■	2 3/8	2 1/16	2 13/16	1 11/64	1 9/32	5/16	27/64	25/32	3 9/16	0.80
	7/8	FXU214N*Δ■		FXUG214N*Δ■										
	15/16	FXU215N*Δ■		FXUG215N*Δ■										
205	1	FXU216N*Δ■	2 23/32	FXUG216N*Δ■	2 5/8	2 9/32	3	1 7/32	1 23/64	5/16	27/64	25/32	3 3/4	1.00
	1 1/8	FXU218N*■		FXUG218N*■										
	1 3/16	FXU219N*■		FXUG219N*■										
206	1 1/4	FXU2E20N*■	3 3/32	FXUG2E20N*■	3 3/32	2 23/32	3 9/16	1 27/64	1 9/16	3/8	15/32	57/64	4 7/16	1.40
	1 1/4	FXU220N*Δ■		FXUG220N*Δ■										
	1 3/8	FXU222N*Δ■		FXUG222N*Δ■										
207	1 7/16	FXU223N*Δ■	3 1/2	FXUG223N*Δ■	3 1/2	3 1/8	3 15/16	1 39/64	1 49/64	3/8	1/2	15/16	4 13/16	2.00
	1 7/16	FXU223N*Δ■		FXUG223N*Δ■										

Additional Notes

- Please call 1-866-REXNORD for availability
- Lubrication fitting tap size: for size codes 204 and below, 10-32 UNF; for all other size codes, 1/4 in-28 UNF
- Loading slots are on mounting face side for non-relubricatable units
- * N lip seals standard
- Available with H labyrinth seals
- Δ Available with E3 triple lip seals
- For the Selection Guide, Load Ratings and Speed Limits, see the Link-Belt 200 Series Ball Bearing Engineering section

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