

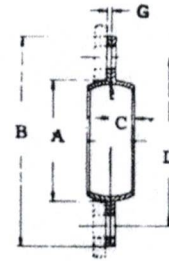
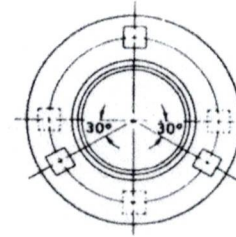


PRESSED STEEL HOUSINGS



ROUND FLANGETTE STANDARD BALL BEARING UNITS

- Two flanges are required to house a standard ball bearing unit.
- The spherical inside surface of each pair of flanges mates with the spherical outer surfaces of the ball bearing rings to provide self-alignment in any direction.



BEARING
UNITS

PF203 - PF207
THREE HOLES

PF208-PF211
FOUR HOLES

Tamping Number	Shaft Size	A Minimum Frame Opening	B Flange Diameter	C Flange Shoulder Width	G Stock Thickness	Bolt size	D Bolt Hole Circle Diameter	Hole Width	FAFNIR	SKF	MRC	New Departure
PF203	1/2 & 5/8	1-15/16	3-3/16	9/32	0.075	1/4	2-1/2	9/32	40MS	F-40		
PF204	3/4	2-3/16	3-9/16	5/16	0.083	5/16	2-13/16	11/32	47MS	F-47	47MS-3	FL47
PF205	7/8, 15/16 & 1	2-3/8	3-3/4	11/32	0.083	5/16	3	11/32	52MS	F-52	52MS-3	FL52
PF206	1-1/16, 1-1/8, 1-3/16, 1-1/4	2-13/16	4-7/16	11/32	0.104	3/8	3-9/16	13/32	62MS	F-62	62MS-3	FL62
PF207	1-1/4, 1-5/16, 1-3/8, 1-7/16	3-3/16	4-13/16	3/8	0.104	3/8	3-15/16	13/32	72MS	F-72	72MS-3	FL72
PF208	1-1/2, 1-9/16	3-9/16	5-13/16	13/32	0.134	1/2	4-11/16	17/32	80MS	F-80	80MS	FL-80
PF209	1-5/8, 1-11/16, 1-3/4	3-13/16	5-7/8	7/16	0.134	1/2	4-3/4	17/32	85MS	F-85	85MS	FL85
PF210	1-13/16, 1-7/8, 1-15/16, 2	4	6-1/8	7/16	0.149	1/2	5	17/32	90MS	F-90	90MS	FL90
PF211	2, 2-1/16, 2-1/8, 2-3/16	4-7/16	6-9/16	15/32	0.149	1/2	5-7/16	17/32	100MS			FL100

Standard Stock Item is Zinc Plated

RELUBE - SPECIAL ORDER