PN Gold Mounted Ball Bearings





Duty: Standard

Housing: High Strength Composite Four Bolt Flange

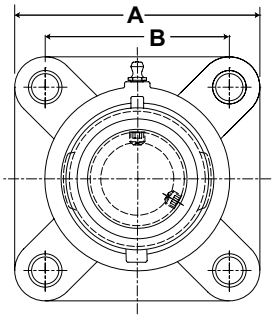
Self-Alignment: +/- 2 Degrees

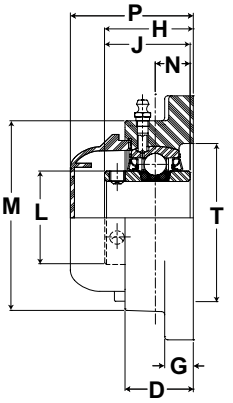
Lock: Setscrew

Seal: HPS

Temperature: 0° to 150°F

Grease: Sealmaster GoldPlex-FG





CRFC-PN Series 4 Bolt Flange Setscrew Locking Collar

Bore Diameter		Part No.	Bearing Insert No.	Basic Dynamic Rating lb/N	Dimensions inch/mm												Unit Wt. lb/kg	Open Cap	Closed Cap	Backside Shield
inch	mm				A	B	G	D	H	J	L	M	N	P	T	Bolt Size				
3/4	-	CRFC-PN12	PN-12	2611 11614	3 7/16 87.3	2 1/2 63.5	7/16 11.1	61/64 24.2	1 9/32 32.5	1 7/32 31.0	1 3/16 30.2	2 3/8 60.3	1/2 12.7	2 13/64 56.0	2 50.8	3/8	.78 .35	ECO-12	ECC-12	4BSS-12
-	20	CRFC-PN204	PN-204																	
1	-	CRFC-PN16	PN-16	2801 12459	3 51/64 96.4	2 3/4 69.9	17/32 13.5	1 5/64 27.4	1 7/16 36.5	1 3/8 34.9	1 3/8 34.9	2 21/32 67.5	9/16 14.3	2 23/64 59.9	2 3/16 55.6	7/16	.99 .45	ECO-16	ECC-16	4BSS-16
-	25	CRFC-PN205	PN-205																	
1 3/16	-	CRFC-PN19	PN-19	4381 19488	4 11/32 110.3	3 1/4 82.6	17/32 13.5	1 13/64 30.6	1 9/16 39.7	1 1/2 38.1	1 19/32 40.5	3 3/16 81.0	5/8 15.9	2 15/32 62.7	2 9/16 65.1	7/16	1.54 .70	ECO-19	ECC-19	4BSS-19
1 1/4	-	CRFC-PN20R	PN-20R															ECO-20R		4BSS-20R
-	30	CRFC-PN206	PN-206															ECO-19		4BSS-19
1 1/4	-	CRFC-PN20	PN-20	5782 25720	4 53/64 122.6	3 5/8 92.1	9/16 14.3	1 11/32 34.1	1 3/4 44.5	1 11/16 42.9	1 55/64 47.2	3 21/32 92.9	11/16 17.5	2 43/64 67.9	2 15/16 74.6	1/2	2.21 1.00	ECO-20	ECC-23	4BSS-20
1 3/8	-	CRFC-PN22	PN-22															ECO-23		4BSS-22
1 7/16	-	CRFC-PN23	PN-23																	4BSS-23
-	35	CRFC-PN207	PN-207																	N/A
1 1/2	-	CRFC-PN24	PN-24	7340 32650	5 1/4 133.4	4 101.6	9/16 14.3	1 1/2 38.1	2 1/64 51.2	1 15/16 49.2	2 1/16 52.4	4 1/64 102.0	3/4 19.1	2 15/16 74.6	3 9/32 83.3	1/2	2.78 1.26	ECO-24	ECC-24	4BSS-24
-	40	CRFC-PN208	PN-208																	N/A

Metric dimensions for reference only.
Not all parts are available from stock. Please contact customer service for availability (800) 626-2120.
For more information on bearing capabilities outside of our standard offering, please contact Application Engineering (800) 626-2093.