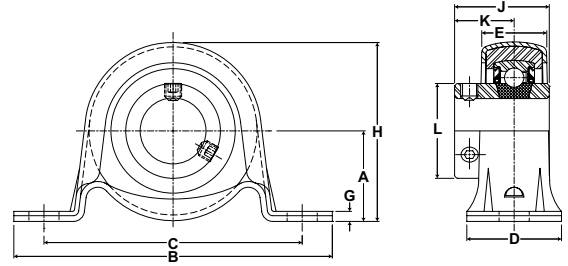


Mounted Ball Bearings *Browning*

Mtd. Ball Bearings



Duty: Light
Rolling Elements: Ball
Housing: Stamped Steel with Rubber Grommet Pillow Block
Self Alignment: +/- 1.5 Degrees
Lock: Setscrew
Seal: Contact
Temperature: -20° to 200°F
Relube: No



SSRPS 100 Series Light Duty Stamped Steel with Rubber Grommet Pillow Blocks - Setscrew Locking

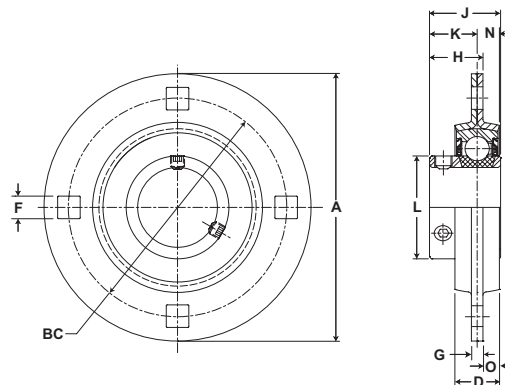
Bore Diameter inch	Max Radial Load lb/N	Part No.	Bearing Insert No.	Dimensions inch / mm										Bolt Size	Unit Wt. lb/kg
				A	B	C	D	E	G	H	J	K	L		
3/4	250 1112	SSRPS-112	LRS-112	1 1/8 28.6	4 1/4 108.0	3 3/8 85.7	1 1/4 31.8	27/32 21.4	1/8 3.2	2 13/64 56.0	1 7/32 31.0	13/16 20.6	1 3/16 30.2	3/8	0.6 .27
7/8	300	SSRPS-114	LRS-114												
15/16	1334	SSRPS-115	LRS-115	1 5/16 33.3	4 5/8 117.5	3 3/4 95.3	1 3/8 34.9	61/64 24.2	5/32 4.0	2 19/32 65.9	1 3/8 34.9	55/64 21.8	1 3/8 34.9	3/8	0.8 .36
1		SSRPS-116	LRS-116												

Browning®

Mounted Ball Bearings



Duty: Light
Rolling Elements: Ball
Housing: Stamped Steel Four Bolt Flange
Self Alignment: +/- 1.5 Degrees
Lock: Setscrew
Seal: Contact
Temperature: -20° to 200°F
Relube: No



SSF4S 100 Series Light Duty Stamped Steel Four Bolt Flanges - Setscrew Locking

Bore Diameter inch	Max Radial Load lb/N	Part No.	Bearing Insert No.	Dimensions inch / mm										Bolt Size	Unit Wt. lb/kg
				A	BC	F Square	G	H	J	L	M	N	O		
1 1/2	1700 7562	SSF4S-124	LS-124	5 13/16 147.6	4 11/16 119.1	17/32 13.5	17/64 6.7	1 5/64 27.4	1 27/64 36.1	2 1/16 52.4	3 7/16 87.3	31/64 12.3	11/32 8.7	1/2	3.5 1.59
1 11/16 1 3/4	1700 7562	SSF4S-127 SSF4S-128	LS-127 LS-128	5 7/8 149.2	4 3/4 120.7	17/32 13.5	17/64 6.7	1 3/32 27.8	1 7/16 36.5	2 19/64 58.3	3 5/8 92.1	31/64 12.3	11/32 8.7	1/2	3.9 1.77
1 15/16	1900 8451	SSF4S-131	LS-131	6 1/8 155.6	5 127.0	17/32 13.5	19/64 7.5	1 3/16 30.2	1 35/64 39.3	2 15/32 62.7	3 27/32 97.6	1/2 12.7	23/64 9.1	1/2	4.0 1.81

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.