

Stamped Steel 2-Bolt Flange Units

SBPFL
Cylindrical bore
(with set screws)
 d 12 ~ 35 mm

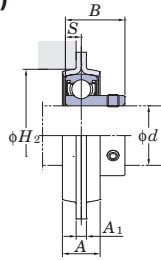
SAPFL
Cylindrical bore
(with eccentric locking collar)



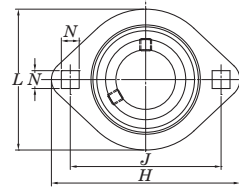
SBPFL



SAPFL



SBPFL



Shaft Dia mm inch		Dimensions inch mm								Bolt Size inch mm		Unit No.	Bearing No.
d		H	L	A	A_1	J	N	H_2	S	SBPFL B	SAPFL B_1		
12	$1/2$	$3 \frac{3}{16}$	$2 \frac{5}{16}$	$9/16$	$5/32$	$2 \frac{1}{2}$	$9/32$	$1 \frac{15}{16}$	0.236	0.866	1.122	SBPFL201	SB201
15	$5/8$	81	59	14	4	63.5	7.1	49	6	22	28.5	SBPFL201-8	SB201-8
17												SBPFL202	SB202
20	$3/4$	$3 \frac{17}{32}$	$2 \frac{5}{8}$	$5/8$	$5/32$	$2 \frac{13}{16}$	$23/64$	$2 \frac{5}{32}$	0.276	0.984	1.161	SBPFL202-10	SB202-10
		90	67	16	4	71.5	9	55	7	25	29.5	SBPFL203	SB203
25	$7/8$	$3 \frac{3}{4}$	$2 \frac{25}{32}$	$23/32$	$5/32$	$2 \frac{63}{64}$	$23/64$	$2 \frac{3}{8}$	0.295	1.063	1.201	SBPFL204-12	SB204-12
	$15/16$											SBPFL205-14	SB205-14
	1	95	71	18	4	76	9	60	7.5	27	30.5	SBPFL205-15	SB205-15
												SBPFL205	SB205
												SBPFL205-16	SB205-16
30	$1 \frac{1}{8}$	$4 \frac{7}{16}$	$3 \frac{5}{16}$	$3/4$	$13/64$	$3 \frac{9}{16}$	$7/16$	$2 \frac{25}{32}$	0.315	1.181	1.335	SBPFL206-18	SB206-18
	$1 \frac{3}{16}$	113	84	19	5.2	90.5	11	71	8	30	33.9	SBPFL206	SB206
	$1 \frac{1}{4}$											SBPFL206-19	SB206-19
												SBPFL206-20	SB206-20
35	$1 \frac{1}{4}$	$4 \frac{13}{16}$	$3 \frac{11}{16}$	$7/8$	$13/64$	$3 \frac{15}{16}$	$7/16$	$3 \frac{3}{16}$	0.335	1.260	1.437	SBPFL207-20	SB207-20
	$1 \frac{5}{16}$	122	94	22	5.2	100	11	81	8.5	32	36.5	SBPFL207-22	SB207-22
	$1 \frac{3}{8}$											SBPFL207	SB207
	$1 \frac{7}{16}$											SBPFL207-23	SB207-23

Note 1) H_2 is the minimum size of the mounting hole.