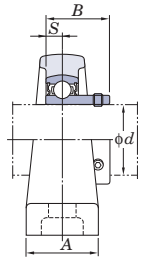
BLP
Cylindrical bore
(with set screws)
d 12 ~ 40 mm

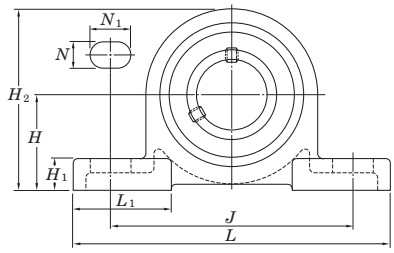
ALP
Cylindrical bore
(with eccentric locking collar)

BLP

ALP



BLP



Shaft Dia. mm / inch d		Dimensions inch / mm H	L	A	J	N	N_1	H_1	H_2	L_1	S	BLP B	ALP B_1	Bolt Size inch / mm	Unit No.	Bearing No.
12															**BLP201**	SB201
	1/2														**BLP201-8**	SB201-8
		1 3/16	4 1/2	31/32	3 7/16	7/16	5/8	15/32	2 1/4	1 3/8	0.236	0.866	1.122	3/8	**BLP202**	SB202
15		30.2	114	25	87	11	16	12	57	35	6	22	28.5	M10	**BLP202-10**	SB202-10
	5/8															
17															**BLP203**	SB203
20	3/4	1 5/16	4 29/32	1 1/16	3 13/16	7/16	5/8	1/2	2 9/16	1 1/2	0.276	0.984	1.161	3/8	**BLP204-12**	SB204-12
		33.3	125	27	97	11	16	13	65	38	7	25	29.5	M10	**BLP204**	SB204
	7/8														**BLP205-14**	SB205-14
	15/16	1 7/16	5 1/8	1 5/32	3 15/16	7/16	5/8	1/2	2 25/32	1 17/32	0.295	1.063	1.201	3/8	**BLP205-15**	SB205-15
25		36.5	130	29	100	11	16	13	71	39	7.5	27	30.5	M10	**BLP205**	SB205
	1														**BLP205-16**	SB205-16
	1 1/8														**BLP206-18**	SB206-18
		1 11/16	6 5/32	1 5/16	4 23/32	9/16	13/16	9/16	3 9/32	1 27/32	0.315	1.181	1.335	1/2	**BLP206**	SB206
30	1 3/16	42.9	156	33	120	14	21	14	83	47	8	30	33.9	M12	**BLP206-19**	SB206-19
	1 1/4														**BLP206-20**	SB206-20
	1 1/4														**BLP207-20**	SB207-20
	1 5/16															
		1 7/8	6 1/2	1 3/8	5	9/16	13/16	5/8	3 21/32	1 31/32	0.335	1.260	1.437	1/2	**BLP207-22**	SB207-22
35	1 3/8	47.6	165	35	127	14	21	16	93	50	8.5	32	36.5	M12	**BLP207**	SB207
	1 7/16														**BLP207-23**	SB207-23
	1 1/2														**BLP208-24**	SB208-24
40	1 9/16	2	7 1/4	1 15/32	5 1/2	9/16	7/8	23/32	4 1/32	2 5/32	0.354	1.339	1.595	1/2		
		50.8	184	37	140	14	22	18	102	55	9	34	40.5	M12	**BLP208**	SB208

Remarks 1. In Part No. of unit, fitting codes follow bore diameter codes. (See **Table 10.5** in P.62.)
2. Allowable load to housing in radial direction is approximately half of basic load rating of bearing, C_r (when safety factor is 4).
3. For the dimensions and forms of applicable bearings, see the dimensional tables of ball bearing for unit.