



### SBPFL2

Unit No.	Shaft Dia.		Dimensions (mm) (inch)								Bolt Used (mm) (in.)	Bearing No.	Housing No.	Weight (kg) (lb)	
	d		H	J	A	A <sub>1</sub>	N	L	B	S					
	(in.)	(mm)													
SBPFL 201	12	3.1890	81	63.5	14	4.0	7.5	59	22	6.0	M6	SB201	PFL203	0.18	
201-8			1/2	3.1890	2.5000	0.5512	0.1575	0.2953	2.3228	0.8661	0.2362	1/4	201-8		0.40
SBPFL 202	15	3.1890	81	63.5	14	4.0	7.5	59	22	6.0	M6	SB202	PFL203	0.17	
202-9			9/16	3.1890	2.5000	0.5512	0.1575	0.2953	2.3228	0.8661	0.2362	1/4	202-9		0.37
202-10			5/8										202-10		
SBPFL 203	17	3.1890	81	63.5	14	4.0	7.5	59	22	6.0	M6	SB203	PFL203	0.16	
203-11			11/16	3.1890	2.5000	0.5512	0.1575	0.2953	2.3228	0.8661	0.2362	1/4	203-11		0.35
SBPFL 204	20	3.5433	90	71.5	16	4.0	9	67	25	7.0	M8	SB204	PFL204	0.24	
204-12			3/4	3.5433	2.8150	0.6299	0.1575	0.3543	2.6378	0.9842	0.2756	5/16	204-12		0.53
SBPFL 205	25	3.7402	95	76	18	4.0	9	71	27	7.5	M8	SB205	PFL205	0.30	
205-14			7/8									205-14		0.66	
205-15			15/16									205-15			
205-16			1									205-16			
SBPFL 206	30	4.4488	113	90.5	19	5.0	11	84	30	8.0	M10	SB206	PFL206	0.45	
206-17			1 1/16									206-17		0.99	
206-18			1 1/8									206-18			
206-19			1 3/16									206-19			
206-20			1 1/4									206-20			
SBPFL 207	35	4.8031	122	100	20	5.0	11	94	32	8.5	M10	SB207	PFL207	0.59	
207-20			1 1/4									207-20		1.30	
207-21			1 5/16									207-21			
207-22			1 3/8									207-22			
207-23			1 7/16									207-23			
SBPFL 208	40	5.8268	148	119	22	6.0	14	110	34	9.0	M12	SB208	PFL208	0.84	
208-24			1 1/2	5.8268	4.6850	0.8661	0.2362	0.5512	4.3307	1.3366	0.3543	1/2	208-24		1.85
208-25			1 9/16									208-25			

Alternative dimensions are available, for critical engineering or construction requirements please confirm these dimensions with your local Ringball branch