



### SAPF2

Unit No.	Shaft Dia.		Dimensions (mm) (inch)							Bolt Used (mm) (in.)	Bearing No.	Housing No.	Weight (kg) (lb)
	d		L	P	A <sub>1</sub>	N	A	B <sub>1</sub>	S				
	(in.)	(mm)											
SAPF201	12	1/2	81	63.5	4.0	7.1	14	28.6	6.5	M6	SA201F	PF203	0.27
201-8			3.1890	2.5000	0.1575	0.2795	0.5512	1.1260	0.2559	1/4	201-8F		0.59
SAPF202	15	9/16	81	63.5	4.0	7.1	14	28.6	6.5	M6	SA202F	PF203	0.26
202-9			3.1890	2.5000	0.1575	0.2795	0.5512	1.1260	0.2559	1/4	202-9F		0.57
202-10		5/8									202-10F		
SAPF203	17	11/16	81	63.5	4.0	7.1	14	28.6	6.5	M6	SA203F	PF203	0.25
203-11			3.1890	2.5000	0.1575	0.2795	0.5512	1.1260	0.2559	1/4	203-11F		0.55
SAPF204	20	3/4	90	71.5	4.0	9	16	31.0	7.5	M8	SA204F	PF204	0.33
204-12			3.5433	2.8150	0.1575	0.3543	0.6299	1.2205	0.2953	5/16	204-12F		0.73
SAPF205	25	7/8	95	76	4.0	9	18	31.0	7.5	M8	SA205	PF205	0.40
205-14			3.7402	2.9921	0.1575	0.3543	0.7087	1.2205	0.2953	5/16	205-14		0.88
205-15		15/16									205-15		
205-16		1									205-16		
SAPF206	30	1 1/16	113	90.5	5.0	11	19	35.7	9.0	M10	SA206F	PF206	0.65
206-17			4.4488	3.5630	0.1969	0.4331	0.7480	1.4055	0.3543	3/8	206-17F		1.43
206-18		1 1/8									206-18F		
206-19		1 3/16									206-19F		
206-20		1 1/4									206-20F		
SAPF207	35	1 1/4	122	100	5.0	11	20	38.9	9.5	M10	SA207F	PF207	0.96
207-20			4.8031	3.9370	0.1969	0.4331	0.7874	1.5315	0.3740	3/8	207-20F		2.11
207-21		1 5/16									207-21F		
207-22		1 3/8									207-22F		
207-23		1 7/16									207-23F		
SAPF208	40	1 1/2	148	119	6.0	13.5	22	43.7	11.0	M12	SA208F	PF208	1.30
208-24			5.8268	4.6850	0.2362	0.5315	0.8661	1.7205	0.4331	7/16	208-24F		2.68
208-25		1 9/16									208-25F		

\* PF208 housing has four bolt holes.

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