



NOTES:

- \* Basic housing does not include bearing and accessories. The weight is subject to change.
- § For float unit application, order 1-housing, 2-labyrinth seals, 1-adapter sleeve. For fixed unit application, add 1-stabilizing ring to the above.
- † Other shaft size are also available.

SERIES SAF 000 K - HOUSING DIMENSIONS

Housing No. * § †	A	B	b	G	E		E1	H	L	T	Bolts (No. Req'd)	Wt. in lbs. *	D	F	d2	d3	Shaft Dia. S-1 in.	Complete Pillow Block Number	Pillow block Housing Only	Bearing Number	Adapter Sleeve	Labyrinth Seal Ring (2 Req'd)	Stabilizing Ring (2 Req'd)	End Plug (EPR)
	h13	in.	in.	in.	in.	Max. in.	Min. in.	in.	in.	in.			in.	mm	mm	mm								
SAF 024 K/4-3/16	4-1/2	15-1/4	4-3/8	1-3/4	13-1/8	11-5/8	2-3/8	8-3/4	6	4-7/16	(4)-3/4	47.5	180	65.6	113.8	132.84	4-3/16	SAF 23024 K/4-3/16	SAF 024 K/4-3/16	23024 K	SNW 3024/4-3/16	LER 113	SR-20-17	14
SAF 026 K/4-7/16	4-15/16	16-1-2	4-3/4	2	14-1/2	12-5/8	2-3/4	9-5/8	6-1/2	4-19/32	(4)-3/4	56.0	200	71.6	121.74	140.8	4-7/16	SAF 23026 K/4-7/16	SAF 026 K/4-7/16	23026 K	SNW 3026/4-7/16	LER 117	SR-22-19	15
SAF 028 K/4-15/16	5-1/4	16-1/2	4-3/4	2-1/8	14-1/2	13-1/4	2-3/4	10-1/4	7-3/8	5-1/32	(4)-3/4	68.7	210	72.6	132.84	151.9	4-15/16	SAF 23028 K/4-15/16	SAF 028 K/4-15/16	23028 K	SNW 3028/4-15/16	LER 122	SR- 0-20	27
SAF 030 K/5-3/16	6	18-3/8	5-1/8	2-3/8	16	14-5/8	3-1/4	11-9/16	8	5-11/32	(4)-7/8	106.9	225	75.6	142.88	161.93	5-3/16	SAF 23030 K/5-3/16	SAF 030 K/5-3/16	23030 K	SNW 3030/5-3/16	LER 125	SR- 0-21	16
SAF 032 K/5-7/16	6	20-1/8	5-1/8	2-3/8	16	14-5/8	3-1/4	11-9/16	8	5-13/32	(4)-7/8	125.4	240	79.6	146.05	171.45	5-7/16	SAF 23032 K/5-7/16	SAF 032 K/5-7/16	23032 K	SNW 3032/5-7/16	LER 130	SR- 0-22	16
SAF 034 K/5-15/16	6	21-1/4	5-7/8	2-3/8	17-1/8	16	3-3/8	11-3/4	7-5/8	5-5/32	(4)-1	119.9	260	86.6	161.12	186.52	5-15/16	SAF 23034 K/5-15/16	SAF 034 K/5-15/16	23034 K	SNW 3034/5-15/16	LER 140	SR- 0-24	18
SAF 036 K/6-7/16	6-11/16	22	6-1/4	2-5/8	19-1/4	17-3/8	3-3/4	13-1/2	8-3/4	5-23/32	(4)-1	171.6	280	93.6	172.2	197.6	6-7/16	SAF 23036 K/6-7/16	SAF 036 K/6-7/16	23036 K	SNW 3036/6-7/16	LER 148	SR- 0-26	19
SAF 038 K/6-15/16	7-11/16	22	6-1/4	2-5/8	19-1/4	17-3/8	3-3/4	13-1/2	8-3/4	5-23/32	(4)-1	167.3	290	94.6	187.54	212.94	6-15/16	SAF 23038 K/6-15/16	SAF 038 K/6-15/16	23038 K	SNW 3038/6-15/16	LER 155	SR-32- 0	20
SAF 040 K/7-3/16	7-1/16	24-3/4	6-3/4	2-3/4	21-5/8	19-3/8	4-1/4	14-3/8	9-5/8	6-7/32	(4)-1	192.9	310	101.6	192.28	217.68	7-3/16	SAF 23040 K/7-3/16	SAF 040 K/7-3/16	23040 K	SNW 3040/7-3/16	LER 159	SR-34- 0	21
SAF 044 K/7-15/16	7-7/8	28	7-1/2	3-1/8	24-3/8	21-5/8	4-1/2	15-7/8	10-5/8	6-23/32	(4)-1 1/4	304.4	340	109.6	211.84	237.24	7-15/16	SAF 23044 K/7-15/16	SAF 044 K/7-15/16	23044 K	SNW 3044/7-15/16	LER 167	SR-38-32	23
SAF 048 K/8-7/16	8-1/4	29-1/2	8	3-3/8	25	22-1/2	5	16-1/2	11-1/4	7-11/16	(4)-1 1/4	270	360	111.6	258.71	284.11	8-7/16	SAF 23048 K/8-7/16	SAF 048 K/8-7/16	23048 K	SNP 3048/8-7/16	LER 550	A 8897	
SAF 048 K/8-1/2	8-1/4	29-1/2	8	3-3/8	25	22-1/2	5	16-1/2	11-1/4	7-11/16	(4)-1 1/4	270	360	111.6	258.71	284.11	8-1/2	SAF 23048 K/8-1/2	SAF 048 K/8-1/2	23048 K	SNP 3048/8-1/2	LER 551	A 8897	
SAF 048 K/8-15/16	8-1/4	29-1/2	8	3-3/8	25	22-1/2	5	16-1/2	11-1/4	7-11/16	(4)-1 1/4	270	400	111.6	258.71	284.11	8-15/16	SAF 23048 K/8-15/16	SAF 048 K/8-15/16	23048 K	SNP 3048	LER 552	A 8897	
SAF 048 K9	8-1/4	29-1/2	8	3-3/8	25	22-1/2	5	16-1/2	11-1/4	7-11/16	(4)-1 1/4	270	400	111.6	258.71	284.11	9	SAF 23048 K/9	SAF 048 K/9	23048 K	SNP 3048/9	LER 513	A 8897	
SAF 052 K/9-7/16	8-1/2	32-3/4	8-3/4	3-3/4	27-7/8	24-3/4	5-1/4	18-5/8	12	8-1/16	(4)-1 1/2	450.4	400	123.6	254.7	280.1	9-7/16	SAF 23052 K/9-7/16	SAF 052 K/9-7/16	23052 K	SNP 3052	LER 553	A 8898	
SAF 052 K/9-1/2	8-1/2	32-3/4	8-3/4	3-3/4	27-7/8	24-3/4	5-1/4	18-5/8	12	8-1/16	(4)-1 1/2	450.4	420	123.6	254.7	280.1	9-1/2	SAF 23052 K/9-1/2	SAF 052 K/9-1/2	23052 K	SNP 3052/9-1/2	LER 178	A 8898	
SAF 056 K/9-15/16	9-7/8	34-1/4	9	4	29-1/2	26-1/4	5-1/2	20-3/16	12-1/4	8-1/8	(4)-1 1/2	507	420	125.6	280.7	306.1	9-15/16	SAF 23056 K/9-15/16	SAF 056 K/9-15/16	23056 K	SNP 3056/9-15/16	ER 751	A 8819	
SAF 056 K/10	9-7/8	34-1/4	9	4	29-1/2	26-1/4	5-1/2	20-3/16	12-1/4	8-1/8	(4)-1 1/2	507	420	125.6	280.7	306.1	10	SAF 23056 K/10	SAF 056 K/10	23056 K	SNP 3056/10	ER 705	A 8819	
SAF 056 K/10-7/16	9-7/8	34-1/4	9	4	29-1/2	26-1/4	5-1/2	20-3/16	12-1/4	8-1/8	(4)-1 1/2	507	420	125.6	280.7	306.1	10-7/16	SAF 23056 K/10-7/16	SAF 056 K/10-7/16	23056 K	SNP 3056	ER 745	A 8819	
SAF 056 K/10-1/2	9-7/8	34-1/4	9	4	29-1/2	26-1/4	5-1/2	20-3/16	12-1/4	8-1/8	(4)-1 1/2	507	420	125.6	280.7	306.1	10-1/2	SAF 23056 K/10-1/2	SAF 056 K/10-1/2	23056 K	SNP 3056/10-1/2	ER 710	A 8819	

SERIES SDAF 000 K - HOUSING DIMENSIONS

SERIES SDAF 230K-PILLOW BLOCK PART NUMBER

Housing No. * § †	A	B	b	G	E		E1	H	L	T	Bolts (No. Req'd)	Wt. in lbs. *	D	F	d2	d3	Shaft Dia. S-1 in.	Complete Pillow Block Number	Pillow block Housing Only	Bearing Number	Adapter Sleeve	Labyrinth Seal Ring (2 Req'd)	Stabilizing Ring (1 Req'd)
	h13	in.	in.	in.	in.	Max. in.	Min. in.	in.	in.	in.			in.	mm	mm	mm							
SDAF 060K/10-15/16	12	38-1/4	14-3/4	3-3/8	33-1/2	32-3/4	9	23-7/16	14-1/2	9-3/16	(4)-1 5/8	876.9	460	127.8	291.92	325.35	10-15/16	SDAF 23060 K/10-15/16	SDAF 060 K/10-15/16	23060 K	SNP 3060	ER 858	A 8967
SDAF 060K/11	12	38-1/4	14-3/4	3-3/8	33-1/2	32-3/4	9	23-7/16	14-1/2	9-3/16	(4)-1 5/8	876.9	460	127.8	291.92	325.35	11	SDAF 23060 K/11	SDAF 060 K/11	23060 K	SNP 3060/11	ER 825	A 8967
SDAF 064K/11-7/16	12	38-1/4	14-3/4	3-3/8	33-1/2	32-3/4	9	23-7/16	15-1/2	9-11/16	(4)-1 5/8	880.0	460	130.8	319.02	352.45	11-7/16	SDAF 23064 K/11-7/16	SDAF 064 K/11-7/16	23064 K	SNP 3064/11-7/16	ER 861	A 8968
SDAF 064K/11-1/2	12	38-1/4	14-3/4	3-3/8	33-1/2	32-3/4	9	23-7/16	15-1/2	9-11/16	(4)-1 5/8	880.0	480	130.8	319.02	325.45	11-1/2	SDAF 23064 K/11-1/2	SDAF 064 K/11-1/2	23064 K	SNP 3064/11-1/2	ER 832	A 8968
SDAF 064K/11-15/16	12	38-1/4	14-3/4	3-3/8	33-1/2	32-3/4	9	23-7/16	15-1/2	9-11/16	(4)-1 7/8	880.0	480	130.8	319.02	325.45	11-15/16	SDAF 23064 K/11-15/16	SDAF 064 K/11-15/16	23064 K	SNP 3064	ER 859	A 8968
SDAF 064K/12	12	38-1/4	14-3/4	3-3/8	33-1/2	32-3/4	9	23-7/16	15-1/2	9-11/16	(4)-1 5/8	880.0	480	130.8	319.02	325.45	12	SDAF 23064 K/12	SDAF 064 K/12	23064 K	SNP 3064/12	ER 818	A 8968
SDAF 068K/12-7/16	12	39	15-3/4	4-3/16	33-1/2	32	10	24	15-3/4	9-13/16	(4)-1 7/8	1100	520	142.8	357.63	394.69	12-7/16	SDAF 23068 K/12-7/16	SDAF 068 K/12-7/16	23068 K	SNP 3068	ER 865	A 8969
SDAF 068K/12-1/2	12	39	15-3/4	4-3/16	33-1/2	32	10	24	15-3/4	9-13/16	(4)-1 7/8	1100	520	142.8	357.63	394.69	12-1/2	SDAF 23068 K/12-1/2	SDAF 068 K/12-1/2	23068 K	SNP 3068/12-1/2	ER 866	A 8969
SDAF 072K/12-15/16	12-13/16	41-3/4	15-3/4	4-1/2	36-1/2	35	10-1/2	25-3/4	16-1/4	10	(4)-1 7/8	1172	540	143.8	357.63	394.69	12-15/16	SDAF 23072 K/12-15/16	SDAF 072 K/12-15/16	23072 K	SNP 3072/12-15/16	ER 869	A 8970
SDAF 072K/13	12-13/16	41-3/4	15-3/4	4-1/2	36-1/2	35	10-1/2	25-3/4	16-1/4	10	(4)-1 7/8	1172	540	143.8	357.63	394.69	13	SDAF 23072 K/13	SDAF 072 K/13	23072 K	SNP 3072/13	ER 846	A 8970
SDAF 072K/13-7/16	12-13/16	41-3/4	15-3/4	4-1/2	36-1/2	35	10-1/2	25-3/4	16-1/4	10	(4)-1 7/8	1172	540	143.8	357.63	394.69	13-7/16	SDAF 23072 K/13-7/16	SDAF 072 K/13-7/16	23072 K	SNP 3072	ER 872	A 8970
SDAF 072K/13-1/2	12-13/16	41-3/4	15-3/4	4-1/2	36-1/2	35	10-1/2	25-3/4	16-1/4	10	(4)-1 7/8	1172	540	143.8	357.63	394.69	13-1/2	SDAF 23072 K/13-1/2	SDAF 072 K/13-1/2	23072 K	SNP 3072/13-1/2	ER 823	A 8970
SDAF 076K/13-15/16	12-13/16	41-3/4	15-3/4	4-1/2	36-1/2	35	10-1/2	25-3/4	16-1/4	10	(4)-1 7/8	1148	560	144.8	373.88	414.52	13-15/16	SDAF 23076 K/13-15/16	SDAF 076 K/13-15/16	23076 K	SNP 3076	ER 875	A 8971
SDAF 076K/14	12-13/16	41-3/4	15-3/4	4-1/2	36-1/2	35	10-1/2	25-3/4	16-1/4	10	(4)-1 7/8	1148	560	144.8	373.88	414.52	14	SDAF 23076 K/14	SDAF 076 K/14	23076 K	SNP 3076/14	ER 876	A 8971