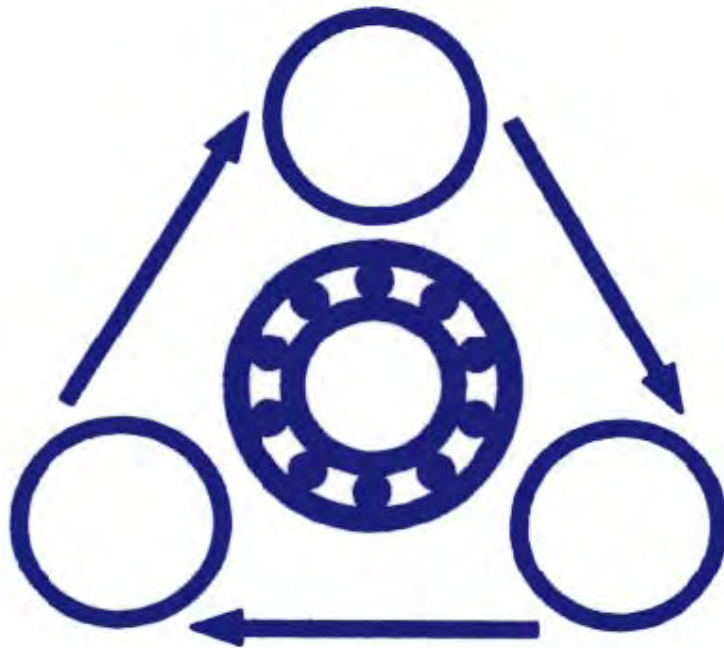


ASHLEY POWER LTD.  
580-586 ASHLEY  
ROAD  
PARKSTONE  
POOLE  
DORSET, BH14 0AQ

**ASHLEY POWER**



## BEARINGS CATALOGUE



**ASHLEY POWER**



# BALL & ROLLER BEARINGS



# PLUMMER BLOCKS & SELF ALIGNING TYPE





# Bearings Contents

## Ball Bearings

Single Row Metric.....	A4
Double Row Metric.....	A6
Single Row Angular Contact Metric.....	A7
Double Row Angular Contact Metric.....	A8
Double Row Self-Aligning Metric.....	A9
Single Row Radial with Spherical O/D Metric.....	A11
Single Row Separable - Magneto Type Metric.....	A12
Thrust Bearings Metric.....	A13
Single Row Radial Imperial.....	A14
Single Row Angular Contact Imperial.....	A16
Double Row Self Aligning Imperial.....	A17
Thrust Bearings Imperial.....	A18

## Roller Bearings

Single Row Cylindrical Metric.....	A20
Double Row Spherical Metric.....	A23
Single Row Taper Roller Metric.....	A25
Single Row Cylindrical Imperial.....	A27

## Plummer Blocks

SNH Plummer Block Housings for Self-Aligning Bearings:

1500 Series.....	A30
2500 Series.....	A31
1600 Series.....	A32
2600 Series.....	A33
22500 Series.....	A34
23500 Series.....	A35
21600 Series.....	A36
22600 Series.....	A37

## Self Aligning Type

Pillow Blocks:

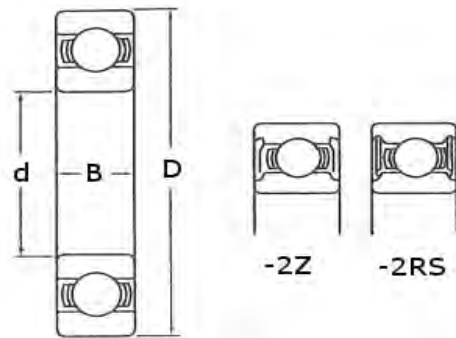
Cast Iron.....	A38
Pressed Steel/Pressed Steel Rubber Mounted (LPBR).....	A42

Flange Units

Cast Iron.....	A43
Pressed Steel.....	A49

Take Up Units.....	A51
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Please note: At Ashley Power we take care to ensure that all information is correct at time of printing however some errors and omissions excepted.

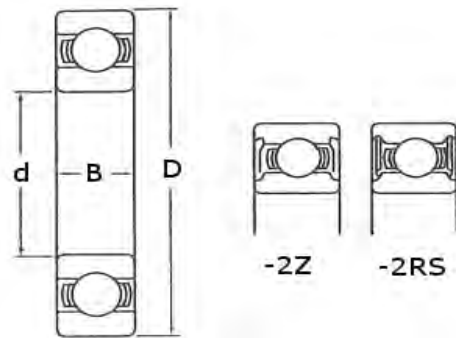


**Single Row Radial  
Ball Bearings Metric**

Primary Dimensions			Bearing Code	Variants		
d	D	B		OPEN	ZZ	-2RS
<b>mm</b>						
<b>10</b>	19	5	61800	*	*	*
	22	6	61900	*	*	*
	26	8	6000	*	*	*
	30	9	6200	*	*	*
	35	11	6300	*	*	*
<b>12</b>	21	5	61801	*	*	*
	24	6	61901	*	*	*
	28	8	6001	*	*	*
	32	10	6201	*	*	*
	37	12	6301	*	*	*
<b>15</b>	24	5	61802	*	*	*
	28	7	61902	*	*	*
	32	9	6002	*	*	*
	35	11	6202	*	*	*
	42	13	6302	*	*	*
<b>17</b>	26	5	61803	*	*	*
	30	7	61903	*	*	*
	35	10	6003	*	*	*
	40	12	6203	*	*	*
	47	14	6303	*	*	*
	62	17	6403	*	*	*
<b>20</b>	32	7	61804	*	*	*
	37	9	61904	*	*	*
	42	8	16004	*	*	*
	42	12	6004	*	*	*
	47	14	6204	*	*	*
	52	15	6304	*	*	*
	72	19	6404	*	*	*
<b>25</b>	37	7	61805	*	*	*
	42	9	61905	*	*	*
	47	8	16005	*	*	*
	47	12	6005	*	*	*
	52	15	6205	*	*	*
	62	17	6305	*	*	*
	80	21	6405	*	*	*

Primary Dimensions			Bearing Code	Variants		
d	D	B		OPEN	ZZ	-2RS
<b>mm</b>						
<b>30</b>	42	7	61806	*	*	*
	47	9	61906	*	*	*
	55	9	16006	*	*	*
	55	13	6006	*	*	*
	62	16	6206	*	*	*
	72	19	6306	*	*	*
	90	23	6406	*	*	*
<b>35</b>	47	7	61807	*	*	*
	55	10	61907	*	*	*
	62	9	16007	*	*	*
	62	14	6007	*	*	*
	72	17	6207	*	*	*
	80	21	6307	*	*	*
	100	25	6407	*	*	*
<b>40</b>	52	7	61808	*	*	*
	62	12	61908	*	*	*
	68	9	16008	*	*	*
	68	15	6008	*	*	*
	80	18	6208	*	*	*
	90	23	6308	*	*	*
	110	27	6408	*	*	*
<b>45</b>	58	7	61809	*	*	*
	68	12	61909	*	*	*
	75	10	16009	*	*	*
	75	16	6009	*	*	*
	85	19	6209	*	*	*
	100	25	6309	*	*	*
	120	29	6409	*	*	*
<b>50</b>	65	7	61810	*	*	*
	72	12	61910	*	*	*
	80	10	16010	*	*	*
	80	16	6010	*	*	*
	90	20	6210	*	*	*
	110	27	6310	*	*	*
	130	31	6410	*	*	*

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.



**Single Row Radial  
Ball Bearings Metric**

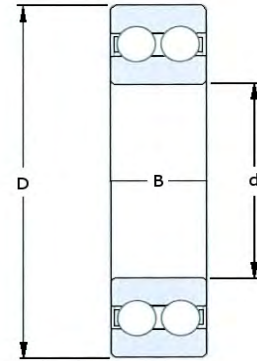
Primary Dimensions			Bearing Code	Variants		
d	D	B		OPEN	ZZ	-2RS
<b>mm</b>						
<b>55</b>	72	9	61811	*	*	*
	80	13	61911	*	*	*
	90	11	16011	*		
	90	18	6011	*	*	*
	100	21	6211	*	*	*
	120	29	6311	*	*	*
	140	33	6411	*		
<b>60</b>	78	10	61812	*	*	*
	85	13	61912	*	*	*
	95	11	16012	*		
	95	18	6012	*	*	*
	110	22	6212	*	*	*
	130	31	6312	*	*	*
	150	35	6412	*		
<b>65</b>	85	10	61813	*	*	*
	90	13	61913	*	*	
	100	11	16013	*		
	100	18	6013	*	*	*
	120	23	6213	*	*	*
	140	33	6313	*	*	*
	160	37	6413	*		
<b>70</b>	90	10	61814	*	*	*
	100	16	61914	*	*	*
	110	13	16014	*		
	110	20	6014	*	*	*
	125	24	6214	*	*	*
	150	35	6314	*	*	*
	180	42	6414	*		
<b>75</b>	95	10	61815	*	*	*
	105	16	61915	*	*	*
	115	13	16015	*		
	115	20	6015	*	*	*
	130	25	6215	*	*	*
	160	37	6315	*	*	*
	190	45	6415	*		

Primary Dimensions			Bearing Code	Variants		
d	D	B		OPEN	ZZ	-2RS
<b>mm</b>						
<b>80</b>	100	10	61816	*	*	*
	110	16	61916	*	*	*
	125	14	16016	*		
	125	22	6016	*	*	*
	140	26	6216	*	*	*
	170	39	6316	*	*	*
	200	48	6416	*		
<b>85</b>	110	13	61817	*	*	*
	130	14	16017	*		
	130	22	6017	*		*
	150	28	6217	*	*	*
	180	41	6317	*	*	
	210	52	6417	*		
<b>90</b>	115	13	61818	*	*	*
	140	16	16018	*		
	140	24	6018	*		
	160	30	6218	*	*	*
	190	43	6318	*	*	
	225	54	6418	*		
<b>95</b>	120	13	61819	*	*	*
	145	16	16019	*		
	145	24	6019	*		*
	170	32	6219	*		
	200	45	6319	*		
<b>100</b>	125	13	61820	*	*	*
	150	16	16020	*		
	150	24	6020	*		
	180	34	6220	*		
	215	47	6320	*		
	250	58	6420	*		
<b>105</b>	130	13	61821	*	*	*
	160	26	6021	*		
	190	36	6221	*		
	225	49	6321	*		

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.

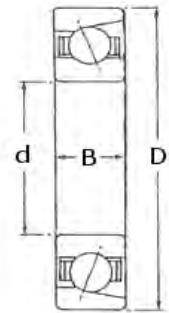


## Double Row Radial Ball Bearings Metric



Primary Dimensions			Bearing Code
d	D	B	
mm			
10	30	14	4200
12	32	14	4201
	37	17	4301
15	35	14	4202
	42	17	4302
17	40	16	4203
	47	19	4303
20	47	18	4204
	52	21	4304
25	52	18	4205
	62	24	4305
30	62	27	4206
	72	27	4306
35	72	23	4207
	80	31	4307
40	80	23	4208
	90	33	4308
45	85	23	4209
	100	36	4309
50	90	23	4210
	110	40	4310
55	100	25	4211
	120	43	4311
60	110	28	4212
	130	46	4312
65	120	31	4213
	140	48	4313
70	125	31	4214
	150	51	4314
75	130	31	4215
	160	55	4315
80	140	33	4216
85	150	36	4217
90	160	40	4218
100	180	46	4220

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.



## Single Row Angular Contact Ball Bearings Metric

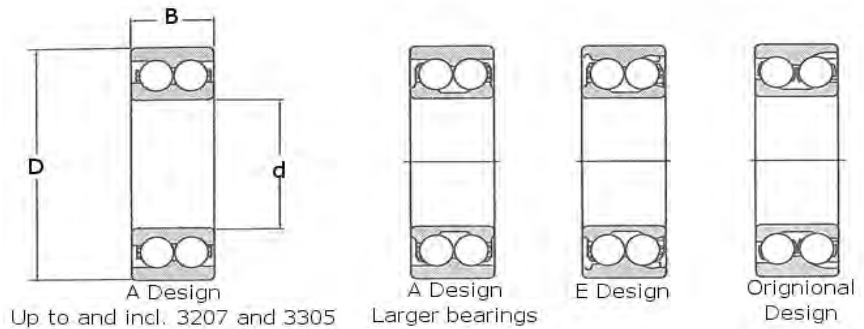
Primary Dimensions			Bearing Code	Variants		
d	D	B		OPEN	ZZ	-2RS
mm						
10	26	8	7000	*		
	30	9	7200	*	*	*
	35	11	7300	*		
12	28	8	7001	*		
	32	10	7201	*	*	*
	37	12	7301	*		
15	32	9	7002	*		
	35	11	7202	*	*	*
	42	13	7302	*	*	*
17	35	10	7003	*		
	40	12	7203	*	*	*
	47	14	7303	*	*	*
20	42	12	7004	*	*	*
	47	14	7204	*	*	*
	52	15	7304	*	*	*
25	47	12	7005	*	*	*
	52	15	7205	*	*	*
	62	17	7305	*	*	*
30	55	13	7006	*	*	*
	62	16	7206	*	*	*
	72	19	7306	*	*	*
35	90	23	7406	*		
	62	14	7007	*	*	*
	72	17	7207	*	*	*
40	80	21	7307	*	*	*
	100	25	7407	*		
	68	15	7008	*	*	*
45	80	18	7208	*	*	*
	90	23	7308	*	*	*
	110	27	7408	*		
50	75	16	7009	*		
	85	19	7209	*	*	*
	100	25	7309	*	*	*
50	120	29	7409	*		
	80	16	7010	*		
	90	20	7210	*	*	*

Primary Dimensions			Bearing Code	Variants		
d	D	B		OPEN	ZZ	-2RS
mm						
50	110	27	7310	*	*	*
	130	31	7410	*		
55	90	18	7011	*		
	100	21	7211	*	*	*
60	120	29	7311	*	*	*
	140	33	7411	*		
	95	18	7012	*		
65	110	22	7212	*	*	*
	130	31	7313	*	*	*
	150	35	7412	*		
70	100	18	7013	*		
	120	23	7213	*	*	*
	140	33	7313	*	*	*
75	160	37	7413	*		
	110	20	7014	*		
	125	24	7214	*	*	*
80	150	35	7314	*		*
	180	42	7414	*		
	115	20	7015	*		
85	130	25	7215	*		*
	160	37	7315	*		*
	190	45	7415	*		
90	125	22	7016	*		
	140	26	7216	*		*
	170	39	7316	*		*
95	130	22	7017	*		
	150	28	7217	*		*
	180	41	7317	*		
100	140	24	7018	*		
	160	30	7218	*		*
	190	43	7318	*		*
100	170	32	7219	*		
	200	45	7319	*		
	180	34	7220	*		*
	215	47	7320	*		*

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.



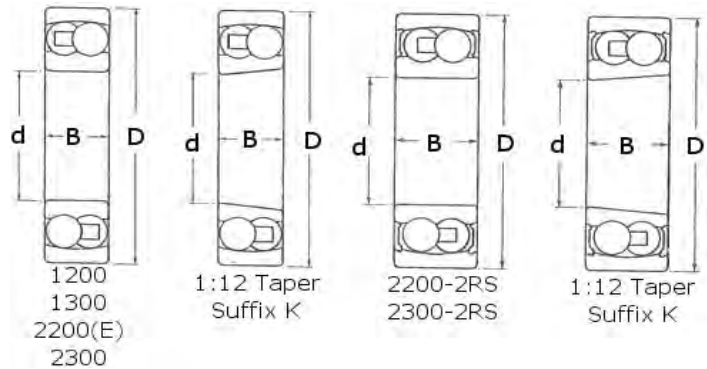
**Double Row  
Angular Contact  
Ball Bearings Metric**



Primary Dimensions			Bearing Code
d	D	B	
mm			
10	30	14	3200 A
12	32	15,9	3201 A
15	35	15,9	3202 A
	42	19	3302 A
17	40	17,5	3203 A
	47	22,2	3303 A
20	47	20,6	3204 A
	52	22,2	3304 A
25	52	20,6	3205 A
	62	25,4	3305 A
30	62	23,8	3206 A
	72	30,2	3306 A
35	72	27	3207 A
	80	34,9	3307 A
40	80	30,2	3208 A
	90	36,5	3308 A
45	85	30,2	3209 A
	100	39,7	3309
50	90	30,2	3210 A
	110	44,4	3310
55	100	33,3	3211
	120	49,2	3311
60	110	36,5	3212
	130	54	3312
65	120	38,1	3213
	140	58,7	3313
70	125	39,7	3214
	150	63,5	3314
75	130	41,3	3215
	160	68,3	3315
80	140	44,4	3216
	170	68,3	3316
85	150	49,2	3217
	180	73	3317

Primary Dimensions			Bearing Code
d	D	B	
mm			
90	160	52,4	3218
	190	73	3318
95	170	55,6	3219
	200	77,8	3319
100	180	60,3	3220
	215	82,6	3320
110	200	69,8	3222
	240	92,1	3322

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.



## Double Row Self-Aligning Ball Bearings Metric

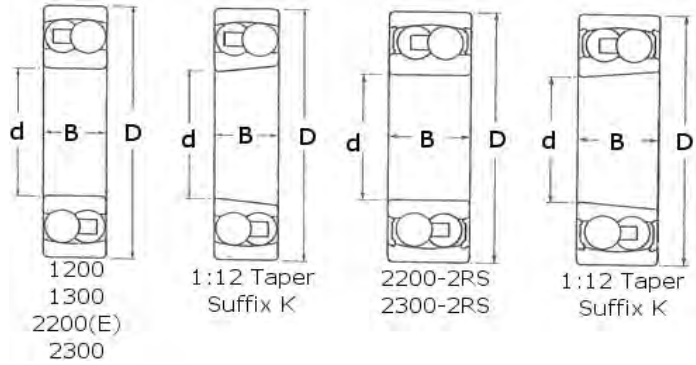
Primary Dimensions			Bearing Code	Variants			
d	D	B		OPEN	ZZ	-2RS	K
mm							
5	19	6	135	*			
6	19	6	126	*			
7	22	7	127	*			
8	22	7	108	*			
9	26	8	129	*			
10	30	9	1200	*			
	30	14	2200	*			
	35	11	1300	*			
	35	17	2300	*			
12	32	10	1201	*			
	32	14	2201	*			
	37	12	1301	*			
	37	17	2301	*			
15	35	11	1202	*			
	35	14	2201	*			
	42	13	1301	*			
	42	17	2301	*			
17	40	12	1203	*			
	40	16	2203	*		*	
	47	14	1303	*		*	
	47	19	2303	*		*	
20	47	14	1204	*		*	*
	47	18	2204E	*		*	*
	52	15	1304	*			*
	52	21	2304	*		*	*
25	52	15	1205	*			*
	52	18	2205E	*		*	*
	62	17	1305	*			*
	62	24	2305	*		*	*
30	62	16	1206	*			*
	62	20	2206E	*		*	*
	72	19	1306	*			*
	72	27	2306	*		*	*
35	72	17	1207	*			*
	72	23	2207E	*		*	*

Primary Dimensions			Bearing Code	Variants			
d	D	B		OPEN	ZZ	-2RS	K
mm							
35	80	21	1307	*			*
	80	31	2307	*		*	*
40	80	18	1208	*			*
	80	23	2208E	*		*	*
45	90	23	1308	*			*
	90	33	2308	*		*	*
	85	19	1209	*			*
	85	23	2209E	*		*	*
50	100	25	1309	*			*
	100	36	2309	*		*	*
	90	20	1210	*			*
	90	23	2210E	*		*	*
55	110	27	1310	*			*
	110	40	2310	*		*	*
	100	21	1211	*			*
	100	25	2211	*			*
60	120	29	1311	*			*
	120	43	2311	*			*
	110	22	1212	*			*
	110	28	2212	*			*
65	130	31	1312	*			*
	130	46	2312	*			*
	120	23	1213	*			*
	120	31	2213	*			*
70	140	33	1313	*			*
	140	48	2313	*			*
	125	24	1214	*			*
	125	31	2214	*			*
75	150	35	1314	*			*
	150	51	2314	*			*
	130	25	1215	*			*
	130	31	2215	*			*
80	160	37	1315	*			*
	160	55	2315	*			*
	140	26	1216	*			*

K= Tapered Bore

If a dimension is critical to your application please contact our sales department for confirmation.

Please note : errors and omissions excepted.



## Double Row Self-Aligning Ball Bearings Metric

Primary Dimensions			Bearing Code	Variants			
d	D	B		OPEN	ZZ	-2RS	K
mm							
85	170	39	1316	*			
	150	28	1217	*			*
	180	41	1317	*			
90	160	30	1218	*			
	190	43	1318	*			
95	170	32	1219	*			
	200	45	1319	*			
100	180	34	1220	*			*
	215	47	1320	*			
105	190	36	1221	*			
110	200	38	1222	*			*

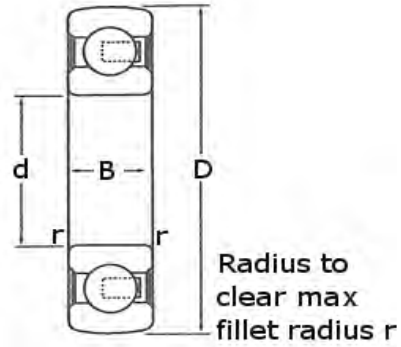
K= Tapered Bore

If a dimension is critical to your application please contact our sales department for confirmation.

Please note : errors and omissions excepted.



# Single Row Radial Ball Bearings with Spherical Outside Diameter Metric

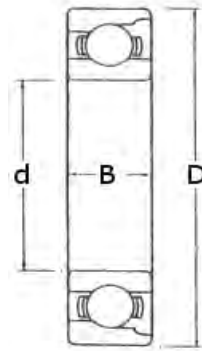


Primary Dimensions				Bearing Code	Variants		
d	D	B	r		OPEN	ZZ	-2RS
mm							
17	40	12	0.6	1726203			*
20	47	14	1.0	1726204			*
25	52	15	1.0	1726205			*
30	62	16	1.0	1726206			*
35	72	17	1.0	1726207			*
40	80	18	1.0	1726208			*
	90	23	1.5	1726208			*
45	85	19	1.0	1726209			*
	100	25	1.5	1726209			*
50	90	20	1.0	1726210			*
	100	27	2.0	1726210			*

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.

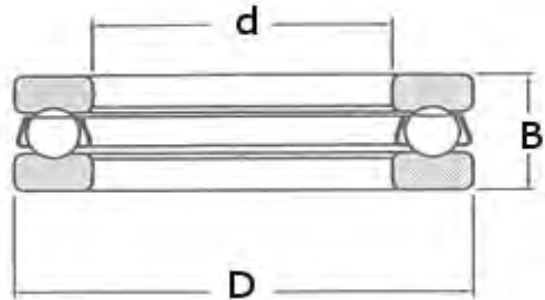


**Single Row Separable  
Ball Bearings - Magneto Type  
Metric**



Primary Dimensions			Bearing Code
d	D	B	
mm			
3	16	5	E3
4	16	5	E4
5	16	5	E5
6	21	7	E6
7	22	7	E7
8	24	7	E8
9	28	8	E9
10	28	8	E10
12	32	7	E12
13	30	7	E13
15	35	8	E15
17	40	10	E17
20	47	12	E20

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.



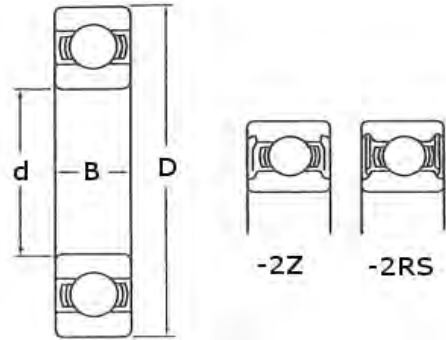
**Thrust Bearings  
Metric**

Primary Dimensions			Bearing Code
d	D	B	
mm			
10	24	9	51100
	26	11	51200
12	26	9	51101
	28	11	51201
15	28	9	51102
	32	12	51202
17	30	9	51103
	35	12	51203
20	35	10	51104
	40	14	51204
25	42	11	51105
	47	15	51205
	52	18	51305
	60	24	51405
30	47	11	51106
	52	16	51206
	60	21	51306
	70	28	51406
35	52	12	51107
	62	18	51207
	68	24	51307
	80	32	51407
40	60	13	51108
	68	19	51208
	78	26	51308
	90	36	51408
45	65	14	51109
	73	20	51209
	85	28	51309
	100	39	51409
50	70	14	51110
	78	22	51210
	95	31	51310
	110	43	51410
55	78	16	51111

Primary Dimensions			Bearing Code
d	D	B	
mm			
55	90	25	51211
	105	35	51311
	120	48	51411
60	85	17	51112
	95	26	51212
	110	35	51312
	130	51	51412
65	90	18	51113
	100	27	51213
	115	36	51313
	140	56	51413
70	95	18	51114
	105	27	51214
	125	40	51314
	150	60	51414
75	100	19	51115
	110	27	51215
	135	44	51315
	160	65	51415
80	105	19	51116
	115	28	51216
	140	44	51316
	170	68	51416
85	110	19	51117
	125	31	51217
	150	49	51317
	180	72	51417
90	120	22	51118
	135	35	51218
	155	50	51318
	190	77	51418
100	135	25	51120
	150	38	51220
	170	55	51320
	210	85	51420

Primary Dimensions			Bearing Code
d	D	B	
mm			
110	145	25	51122
	160	38	51222
	190	63	51322
	230	95	51422
120	155	25	51124
	170	39	51224
	210	70	51324
	250	102	51424
130	170	30	51126
	190	45	51226
	225	75	51326
	270	110	51426
140	180	31	51128
	200	46	51228
	240	80	51328
	280	112	51428
150	190	31	51130
	215	50	51230
	250	80	51330
	300	120	51430
160	200	31	51132
	225	51	51232
	270	87	51332
170	215	34	51134
	240	55	51234
	280	87	51334

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.

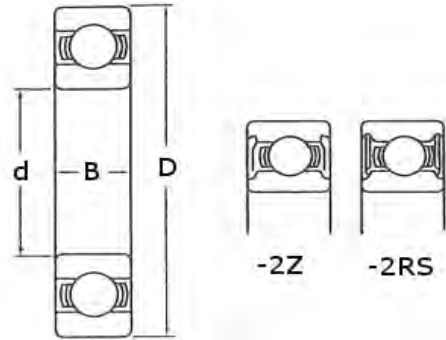


## Single Row Radial Ball Bearings Imperial

Primary Dimensions			Bearing Code	Variants		
d	D	B		OPEN	ZZ	-2RS
<b>Inch</b>						
1/8	3/8	5/32	KLNJ1/8	*		
3/16	1/2	5/32	KLNJ3/16	*		
1/4	3/4	7/32	KLNJ1/4	*		
	3/4	9/32	KLNJ1/4*)		*	*
3/8	7/8	7/32	KLNJ3/8	*		
	7/8	9/32	(KLNJ3/8*)		*	*
	1 1/2	9/16	MJ3/8	*		
1/2	1 1/8	1/4	KLNJ1/2	*		
	1 1/8	5/16	(KLNJ1/2)		*	*
	1 5/16	3/8	LJ1/2	*	*	*
5/8	1 5/8	5/8	MJ1/2	*		
	1 3/8	9/32	KLNJ5/8	*		
	1 3/8	11/32	(KLNJ5/8)		*	*
3/4	1 13/16	7/16	LJ5/8	*	*	*
	1 13/16	5/8	MJ5/8	*	*	*
	1 5/8	5/16	KLNJ3/4	*		
7/8	1 5/8	7/16	KLNJ(3/4)		*	
	1 7/8	9/16	LJ3/4	*	*	*
	2	11/16	MJ3/4	*	*	*
1	1 7/8	3/8	KLNJ7/8	*		
	1 7/8	1/2	(KLNJ7/8)		*	
	2	9/16	LJ7/8	*	*	*
1 1/8	2 1/4	11/16	MJ7/8	*	*	*
	2	3/8	KLNJ1	*		
	2	1/2	(KLNJ1)		*	*
1 1/4	2 1/4	5/8	LJ1	*	*	*
	2 1/2	3/4	MJ1	*	*	*
	2 1/8	3/8	KLNJ1 1/8	*		
1 1/2	2 1/2	5/8	LJ1 1/8	*	*	*
	2 13/16	13/16	MJ1 1/8	*		
	2 1/4	3/8	KLNJ1 1/4	*		
1 3/8	2 1/4	1/2	(KLNJ1 1/4)		*	
	2 3/4	1 1/16	LJ1 1/4	*	*	*
	3 1/8	7/8	MJ1 1/4	*	*	*

Primary Dimensions			Bearing Code	Variants		
d	D	B		OPEN	ZZ	-2RS
<b>Inch</b>						
1 3/8	2 9/16	9/16	XLJ1 3/8	*		
1 1/2	3	11/16	LJ1 3/8	*	*	*
	3/12	7/8	MJ1 3/8	*	*	
1 5/8	2 5/8	7/16	KLNJ1 1/2	*		
	2 11/16	9/16	XLJ1 1/2	*		
	3 1/4	11/16	LJ1 1/2	*	*	*
1 3/4	3 3/4	7/8	MJ1 1/2	*	*	*
	2 7/8	9/16	XLJ1 5/8	*		
	3 1/2	3/4	LJ1 5/8	*	*	*
1 7/8	4	15/16	MJ1 5/8	*	*	*
	3	9/16	XLJ1 3/4	*		
	3 3/4	13/16	LJ1 3/4	*	*	
2	4 1/4	11/16	MJ1 3/4	*	*	
	3 3/16	5/8	XLJ1 7/8	*		
	4	13/16	LJ1 7/8	*		
2 1/4	4 1/2	1 1/16	MJ1 7/8	*		
	3 5/16	5/8	XLJ2	*		
	4	13/16	LJ2	*		
2 1/2	4 1/2	1 1/16	MJ2	*		
	3 9/16	5/8	XLJ2 1/4	*		
	4 1/2	7/8	LJ2 1/4	*		
2 3/4	5	1 1/4	MJ2 1/4	*		
	3 7/8	11/16	XLJ2 1/2	*		
	5	15/16	LJ2 1/2	*		
3	5 1/2	1 1/4	MJ2 1/2	*		
	4 1/4	11/16	XLJ2 3/4	*		
	5 1/4	15/16	LJ2 3/4	*		
3 1/4	6 1/4	13/8	MJ2 3/4	*		
	4 1/2	3/4	XLJ3	*		
	5 3/4	11/16	LJ3	*		
3 1/2	7	1 9/16	MJ3	*		
	4 3/4	3/4	XLJ3 1/4	*		
	6	11/16	LJ3 1/4	*		
3 3/8	7 1/2	1 9/16	MJ3 1/4	*		
	7 1/2	1 9/16	MJ33/8	*		

If a dimension is critical to your application please contact our sales department for confirmation.  
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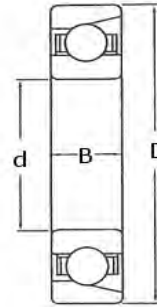


**Single Row Radial  
Ball Bearings Imperial**

Primary Dimensions			Bearing Code	Variants		
d	D	B		OPEN	ZZ	-2RS
<b>Inch</b>						
<b>3 1/2</b>	5	3/4	XLJ31/2	*		
	6 1/2	1 1/8	LJ31/2	*		
	8 1/8	1 3/4	MJ31/2	*		
<b>3 3/4</b>	5 1/4	3/4	XLJ33/4	*		
	6 3/4	1 1/8	LJ33/4	*		
	8 1/4	1 3/4	MJ33/4	*		
<b>4</b>	5 5/8	7/8	XLJ4E	*		
	7 1/4	1 1/4	LJ4E	*		
	8 1/2	1 3/4	MJ4E	*		
<b>4 1/4</b>	6	7/8	XLJ41/4	*		
	7 1/2	1 1/4	LJ41/4	*		
	8 3/4	1 3/4	MJ41/4	*		
<b>4 1/2</b>	6 1/4	7/8	XLJ41/2	*		
	8	15/16	LJ41/2	*		
	9 3/8	2	MJ41/2	*		
<b>4 3/4</b>	6 1/2	7/8	XLJ43/4	*		
	8 1/4	15/16	LJ43/4	*		
	10	2	MJ43/4	*		
<b>5</b>	7	1	XLJ5E	*		
	9	1 3/8	LJ5E	*		
	10	2	MJ5E	*		
<b>5 1/4</b>	7 1/4	1	XLJ51/4	*		
<b>5 1/2</b>	7 1/2	1	XLJ51/2	*		
	9 1/2	1 3/8	LJ51/2	*		
	11	2	MJ51/2	*		
<b>5 3/4</b>	7 3/4	1	XLJ53/4	*		
<b>6</b>	8	1	XLJ6E	*		
	10 1/2	1 9/16	XL6E	*		
	12	2 1/4	MJ6E	*		
<b>6 1/2</b>	8 3/4	1 1/8	XLJ61/2	*		
	11	1 9/16	LJ61/2	*		
	13	2 1/2	MJ61/2	*		
<b>7</b>	9 1/2	1 1/4	XLJ73	*		
	12	1 3/4	LJ7E	*		
	13 1/2	2 1/2	MJ7E	*		

Primary Dimensions			Bearing Code	Variants		
d	D	B		OPEN	ZZ	-2RS
<b>Inch</b>						
<b>7 1/2</b>	10	1 1/4	XLJ71/2	*		
	12 1/2	1 3/4	LJ71/2	*		
	14 1/2	2 3/4	MJ71/2	*		
<b>8</b>	10 3/4	1 3/8	XLJ8E	*		
	13	1 3/4	LJ8E	*		
	15	2 3/4	MJ8E	*		
<b>8 1/2</b>	11 1/2	1 1/2	XLJ81/2	*		
	14	2	LJ81/2	*		
	16	3	MJ81/2	*		
<b>9</b>	12	1 1/2	XLJ9E	*		
	14 1/2	2	LJ9E	*		
	17	3	MJ9E	*		
<b>9 1/2</b>	12 3/4	1 5/8	XLJ91/2	*		
	15 1/8	2	LJ91/2	*		
<b>10</b>	13 3/4	1 5/8	XLJ10E	*		
	15 3/4	2	LJ10E	*		
	18 1/2	3 1/4	MJ10E	*		
<b>10 1/2</b>	14	1 3/4	XLJ101/2	*		
	16 5/8	2 1/4	LJ101/2	*		
<b>11</b>	14 1/2	1 3/4	XLJ11E	*		
	17 1/2	2 1/2	LJ11E	*		
	20	3 1/2	MJ11E	*		
<b>11 1/2</b>	15 1/4	1 7/8	XLJ111/2	*		
	18	2 3/8	LJ111/2	*		
<b>12</b>	16	2	XLJ12E	*		
	18 1/2	2 5/8	LJ12E	*		
	21 1/2	3 3/4	MJ12E	*		

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.



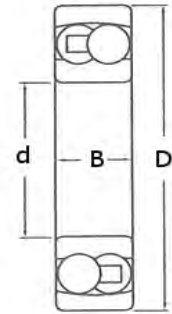
## Single Row Angular Contact Ball Bearings Imperial

Primary Dimensions			Bearing Code
d	D	B	
Inch			
3/8	1 1/2	9/16	MJT3/8
1/2	1 5/16	3/8	LJT1/2
	1 5/8	5/8	MJT1/2
5/8	1 9/16	13/32	LJT5/8
	1 13/16	5/8	MJT5/8
3/4	1 7/8	9/16	LJT3/4
	2	21/32	MJT3/4
7/8	2	9/16	LJT7/8
	2 1/4	21/32	MJT7/8
1	2 1/4	5/8	LJT1
	2 1/2	3/4	MJT1
1 1/8	2 1/2	5/8	LJT11/8
	2 13/16	13/16	MJT11/8
1 1/4	2 3/4	21/32	LJT11/4
	3 1/8	7/8	MJT11/4
1 3/8	3	21/32	LJT13/8
	3 1/2	7/8	MJT13/8
1 1/2	3 1/4	3/4	LJT11/2
	3 3/4	29/32	MJT11/2
1 3/4	3 1/2	3/4	LJT15/8
	4	29/32	MJT15/8
1 3/4	3 3/4	13/16	LJT13/4
	4 1/4	11/16	MJT13/4
1 7/8	4	13/16	LJT17/8
	4 1/2	11/16	MJT17/8
2	4	13/16	LJT2
	4 1/2	11/16	MJT2
2 1/4	4 1/2	7/8	LJT21/4
	5	1 1/4	MJT21/4
2 1/2	5	15/16	LJT21/2
	5 1/2	1 1/4	MJT21/2
2 3/4	5 1/4	15/16	LJT23/4
	6 1/4	1 3/8	MJT23/4
3	5 3/4	11/16	LJT3
	7	1 9/16	MJT3
3 1/4	6	1 1/16	LJT31/2
	7 1/2	1 9/16	MJT31/4
3 3/8	7 1/2	1 9/16	MJT33/8

Primary Dimensions			Bearing Code
d	D	B	
Inch			
3 1/2	6 1/2	1 1/8	LJT31/2
	8 1/8	1 3/4	MJT31/2
3 3/4	6 3/4	1 1/8	LJT33/4
	8 1/4	1 3/4	MJT33/4
4	7 1/4	1 1/4	LJT4
	8 1/2	1 3/4	MJT4
4 1/4	7 1/2	1 1/4	LJT41/4
	8 3/4	1 3/4	MJT41/4
4 1/2	8	15/16	LJT41/2
	9 3/8	2	MJT41/2
4 3/4	8 1/4	15/16	LJT43/4
	10	2	MJT43/4
5	9	1 3/8	LJT5
	10	2	MJT5
5 1/2	9 1/2	1 3/8	LJT51/2
	11	2	MJT51/2
6	10 1/2	1 9/16	LJT6
	12	2 1/4	MJT6
6 1/2	11	1 9/16	LJT61/2
	13	2 1/2	MJT61/2
7	12	1 3/4	LJT7
	13 1/2	2 1/2	MJT7
7 1/2	12 1/2	1 3/4	LJT71/2
	14 1/2	2 3/4	MJT71/2
8	13	1 3/4	LJT8
	15	2 3/4	MJT8
8 1/2	14	2	LJT81/2
	16	3	MJT81/2
9	14 1/2	2	LJT9
	17	3	MJT9
9 1/2	15 1/8	2	LJT91/2
10	15 3/4	2	LJT10
	18 1/2	3 1/4	MJT10
10 1/2	16 5/8	2 1/4	LJT101/2
11	17 1/2	2 1/4	LJT11
	20	3 1/2	MJT11
11 1/2	18	2 3/8	LJT111/2
12	18 1/2	2 5/8	LJT12

Primary Dimensions			Bearing Code
d	D	B	
Inch			
12	21 1/2	3 3/4	MJT12
13	20	2 3/4	LJT13
14	21 1/2	2 7/8	LJT14
15	22 1/2	3	LJT15

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.

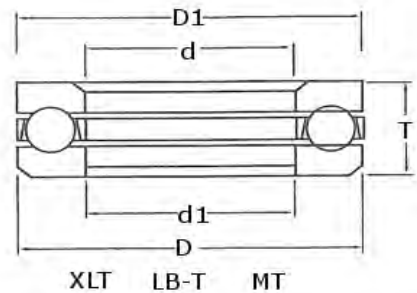
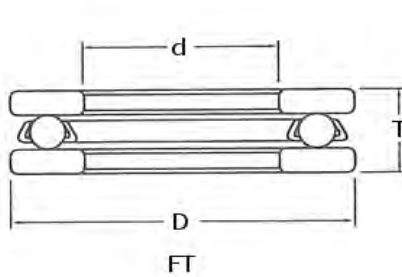


## Double Row Self-Aligning Ball Bearings Imperial

Primary Dimensions			Bearing Code
d	D	B	
Inch			
1/2	15/16	3/8	NLJ1/2
	15/8	5/8	NMJ1/2
5/8	1 9/16	7/16	NLJ5/8
	1 13/16	5/8	NMJ5/8
3/4	1 7/8	9/16	NLJ3/4
	2	11/16	NMJ3/4
7/8	2	9/16	NLJ7/8
	2 1/4	11/16	NMJ7/8
1	2 1/4	5/8	NLJ1
	2 1/2	3/4	NMJ1
1 1/8	2 1/2	5/8	NLJ11/8
	2 13/16	13/16	NMJ11/8
1 1/4	2 3/4	11/16	NLJ11/4
	3 1/8	7/8	NMJ11/4
1 3/8	3	11/16	NLJ13/8
	3 1/2	7/8	NMJ13/8
1 1/2	3 1/4	3/4	NLJ11/2
	3 3/4	15/16	NMJ11/2
1 5/8	3 1/2	3/4	NLJ15/8
	4	15/16	NMJ15/8
1 3/4	3 3/4	13/16	NLJ13/4
	4 1/4	11/16	NMJ13/4
1 7/8	4	13/16	NLJ17/8
	4 1/2	11/16	NMJ17/8
2	4	13/16	NLJ2
	4 1/2	11/16	NMJ2
2 1/4	4 1/2	7/8	NLJ21/4
	5	1 1/4	NMJ21/4
2 1/2	5	15/16	NLJ21/2
	5 1/2	1 1/4	NMJ21/2
2 3/4	5 1/4	15/16	NLJ23/4
	6 1/4	1 3/8	NMJ23/4
3	5 3/4	11/16	NLJ3
	7	1 9/16	NMJ3

Primary Dimensions			Bearing Code
d	D	B	
Inch			
3 1/4	6	11/16	NLJ31/4
	3 1/2	1 9/16	NMJ31/4
3 3/8	7 1/2	1 9/16	NMJ33/8
3 1/2	6 1/2	1 1/8	NLJ31/2
	8 1/8	1 3/4	NMJ31/2
3 3/4	6 3/4	1 1/8	NLJ33/4
	8 1/4	1 3/4	NMJ33/4
4	7 1/4	1 1/4	NLJ4
	8 1/2	1 3/4	NMJ4
4 1/4	7 1/2	1 1/4	NLJ41/4
	8 3/4	1 3/4	NMJ41/4
4 1/2	8	15/16	NLJ41/2
	9 3/8	2	NMJ41/2
4 3/4	8 1/4	15/16	NLJ43/4
	10	2	NMJ43/4
5	9	1 3/8	NLJ5
	10	2	NMJ5
5 1/2	9 1/2	1 3/8	NLJ51/2
	11	2	NMJ51/2
6	10 1/2	1 9/16	NLJ6
	12	2 1/4	NMJ6

If a dimension is critical to your application please contact our sales department for confirmation.  
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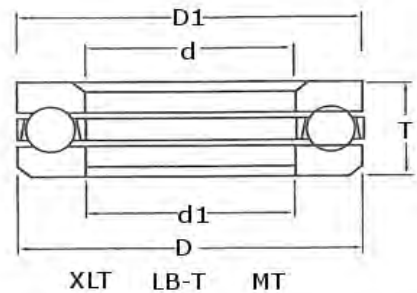
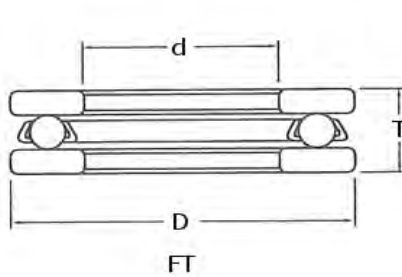


**Single Direction Thrust  
Ball Bearings Imperial**

Primary Dimensions					Bearing Code
d	d1	D	D1	F	
<b>Inch</b>					
1/4		21/32		1/4	FT1/4
	1/4	13/16	13/16	3/8	LT1/4
	9/32	13/16	25/32	3/8	LT1/4B
5/16		3/4		1/4	FT5/16
	5/16	1	1	17/32	LT5/16
	11/32	1	21/32	17/32	LT5/16B
3/8		13/16		1/4	FT3/8
	3/8	1	1	17/32	LT3/8
	13/32	1	21/32	17/32	LT3/8B
7/16		7/8		1/4	FT7/16
	7/16	1 9/32	1 9/32	5/8	LT7/16
	15/32	1 9/32	1 1/4	5/8	LT7/16B
1/2		31/32		1/2	FT1/2
	1/2	1 9/32	1 9/32	5/8	LT1/2
	17/32	1 9/32	1 1/4	5/8	LT1/2B
9/16		1 13/32	1 13/32	5/8	LT9/16
	13/32	1 3/32	1 3/8	5/8	LT9/16B
5/8		1 3/32		9/32	FT5/8
	5/8	1 13/32	1 13/32	5/8	LT5/8
	21/32	1 13/32	1 3/8	5/8	LT5/8B
3/4		1 5/16		9/32	FT3/4
	3/4	1 17/32	1 17/32	5/8	LT3/4
	25/32	1 17/32	1 1/2	5/8	LT3/4B
	13/16	9/16	1 1/2	23/32	MT3/4
7/8		1 1/2		3/8	FT7/8
	7/8	1 21/32	1 21/32	5/8	LT7/8
	29/32	1 21/32	1 5/8	5/8	LT7/8B
	15/16	1 13/16	1 3/4	3/4	MT7/8
1		1 5/8		3/8	FT1
	1	1 25/32	1 25/32	5/8	LT1
	1 1/32	1 25/32	1 3/4	5/8	LT1B
	1 1/8	2	1 7/8	3/4	MT1B
1 1/8		1 3/4		3/8	FT1/8
	1 1/8	1 29/32	1 29/32	5/8	LT1/8

Primary Dimensions					Bearing Code	
d	d1	D	D1	F		
<b>Inch</b>						
1 1/8	1 5/32	1 29/32	1 7/8	5/8	LT1/8B	
	1 1/4	2 1/4	2 1/8	7/8	MT1/8	
1 1/4		2 1/16		1/2	FT11/4	
	1 1/4	2 3/32	2 3/32	23/32	LT11/4	
	1 1/4	2 1/16	2 1/16	23/32	LT11/4B	
	1 3/8	2 1/2	2 3/8	1	MT11/4	
1 3/8		2 3/16		1/2	FT13/8	
	1 3/8	2 7/32	2 7/32	23/32	LT13/8	
	1 13/32	2 7/32	2 3/16	23/32	LT13/8B	
1 1/2		2 5/16		1/2	FT11/2	
	1 1/2	2 11/32	2 11/32	23/32	LT11/2	
	1 17/32	2 11/32	2 5/16	23/32	LT11/2B	
	1 5/8	2 7/8	2 3/4	1 1/8	MT11/2	
1 5/8		2 7/16		1/2	FT15/8	
	1 5/8	2 15/32	2 5/32	23/32	LT15/8	
	1 21/32	2 5/32	2 7/16	23/32	LT15/8B	
1 3/4		2 5/8		5/8	FT13/4	
	1 3/4	2 11/16	2 11/16	3/4	LT13/4	
	1 25/32	2 11/16	2 21/32	3/4	LT13/4B	
1 7/8		1 7/8	3 5/16	3 3/16	1 1/4	MT13/4
			2 3/4		5/8	FT17/8
	1 7/8	2 13/16	2 13/16	3/4	LT17/8	
	1 29/32	2 13/16	2 25/32	3/4	LT17/8B	
2		2 7/8		5/8	FT2	
	2 1/32	2 31/32	2 15/16	3/4	LT2	
	2 1/32	3 1/16	3 1/32	11/16	XLT2	
	2 1/8	3 11/16	3 9/16	1 3/8	MT2	
2 1/8		2 5/32	3 3/16	3 5/32	11/16	XLT21/8
	2 5/32	3 7/32	3 3/16	7/8	LT21/8	
2 1/4		3 1/8		5/8	FT21/4	
	2 9/32	3 5/16	3 9/32	11/16	XLT21/4	
	2 9/32	3 11/32	3 5/16	7/8	LT21/4	
	2 3/8	4 1/4	4 1/8	1 11/16	MT21/4	
2 3/8		2 13/32	3 7/16	3 13/32	11/16	XLT23/8

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.

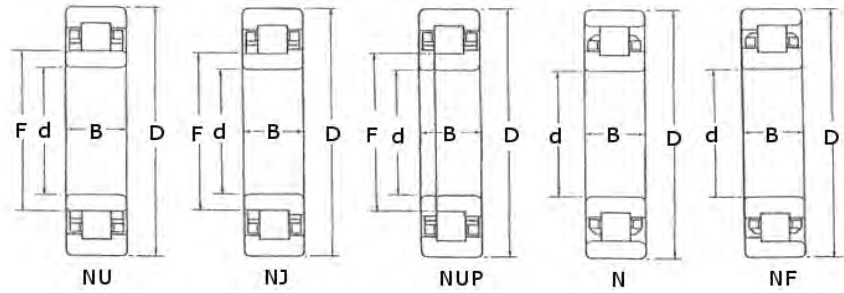


**Single Direction Thrust  
Ball Bearings Imperial**

Primary Dimensions					Bearing Code
d	d1	D	D1	F	
<b>Inch</b>					
2 3/8	2 13/32	3 19/32	3 9/16	1	LT23/8
2 1/2	2 17/32	3 9/16	3 17/32	11/16	XLT21/2
	2 17/32	3 23/32	3 11/16	1	LT21/2
2 5/8	2 5/8	4 3/4	4 5/8	2	MT21/2
	2 21/32	3 3/4	3 23/32	3/4	XLT25/8
2 3/4	2 21/32	3 27/32	3 13/16	1	LT25/8
	2 25/32	3 7/8	3 27/32	3/4	XLT23/4
2 7/8	2 25/32	4 1/32	4	1	LT23/4
	2 7/8	5	4 7/8	2	MT23/4
	2 29/32	4	3 31/32	3/4	XLT27/8
3	2 29/32	4 5/32	4 1/8	1	LT27/8
	3 1/16	4 1/8	4 1/16	3/4	XLT3
3 1/8	3 1/16	4 3/8	4 5/16	1 1/8	LT3
	3 1/8	5 5/8	5 1/2	2 1/4	MT3
	3 1/16	4 1/2	4 7/16	1 1/8	LT31/8
3 1/4	3 5/16	4 3/8	4 5/16	3/4	XLT31/4
	3 5/16	4 13/16	4 3/4	1 1/4	LT31/4
3 3/8	3 7/16	4 15/16	4 7/8	1 1/4	LT33/8
	3 9/16	4 5/8	4 9/16	3/4	XLT31/2
3 5/8	3 9/16	5 1/16	5	1 1/4	LT31/2
	3 5/8	6 7/16	6 5/16	2 1/2	MT31/2
	3 11/16	5 3/16	5 1/8	1 1/4	LT35/8
3 3/4	3 13/16	4 7/8	4 13/16	3/4	XLT33/4
	3 13/16	5 5/16	5 1/4	1 1/4	LT33/4
3 7/8	3 15/16	5 11/16	5 5/8	1 3/8	LT37/8
4	4 1/16	5 1/4	5 3/16	7/8	XLT4
	4 1/16	5 13/16	5 3/4	1 3/8	LT4
	4 1/8	7 1/4	7 1/8	2 13/16	MT4
4 1/4	4 5/16	6 5/16	6 1/4	1 3/4	LT41/4
4 1/2	4 9/16	5 3/4	5 11/16	1	XLT41/2
	4 9/16	6 9/16	6 1/2	1 3/4	LT41/2
	4 5/8	8 3/8	8 1/4	3 3/8	MT41/2
4 3/4	4 13/16	7 1/16	7	2	LT43/4
5	5 1/16	6 1/2	6 7/16	1 1/8	XLT5

Primary Dimensions					Bearing Code
d	d1	D	D1	F	
<b>Inch</b>					
5	5 1/16	7 5/16	7 1/4	2	LT5
5 1/2	5 1/8	9 1/2	9 3/8	4	MT5
	5 9/16	7	6 15/16	1 1/8	XLT51/2
6	5 9/16	8 1/16	8	2 3/16	LT51/2
	5 5/8	10 3/8	10 1/4	4 1/4	MT51/2
6 1/2	6 1/16	7 5/8	7 9/16	1 1/4	XLT6
	6 1/16	8 11/16	8 5/8	2 3/8	LT6
	6 1/4	11 1/8	11	4 1/4	MT6
7	6 5/8	8 1/8	8	1 1/4	XLT6 1/2
	6 5/8	9 12/13	9 9/32	2 1/2	LT6 1/2
7 1/2	7 1/8	8 3/4	8 5/8	1 3/8	XLT7
	7 1/8	10 1/8	10	2 5/8	LT7
	7 1/8	12 3/4	12 5/8	5	MT7
8	7 5/8	9 1/4	9 1/8	1 3/8	XLT7 1/2
	7 5/8	10 7/8	10 3/4	2 3/4	LT7 1/2
8 1/2	8 1/8	10	9 7/8	1 1/2	XLT8
	8 1/4	11 5/8	11 1/2	3	LT8
9	8 1/8	14 3/8	14 1/4	5 5/8	MT8
	8 5/8	10 1/2	10 3/8	1 1/2	XLT8 1/2
	9 1/8	11 1/4	11 1/8	1 7/8	XLT9
9 1/2	9 1/8	13 1/8	13	3 1/2	LT9
	9 5/8	11 3/4	11 5/8	1 7/8	XLT9 1/2

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## Single Row Cylindrical Roller Bearings Metric

Primary Dimensions				Bearing Code
d	D	B	F	
mm				
10	30	9	14,4	NU 200
	30	9	14,4	NJ 200
	30	9	14,4	NUP 200
	30	9		N 200
	30	9		NF 200
	35	11	16,9	NU 300
	35	11	16,9	NJ 300
	35	11	16,9	NUP 300
	35	11		N 300
	35	11		NF 300
12	32	10	17,2	NU 201
	32	10	17,2	NJ 201
	32	10	17,2	NUP 201
	32	10		N 201
	32	10		NF 201
	37	12	18,9	NU 301
	37	12	18,9	NJ 301
	37	12	18,9	NUP 301
	37	12		N 301
	37	12		NF 301
15	35	11	20,2	NU 202
	35	11	20,2	NJ 202
	35	11	20,2	NUP 202
	35	11		N 202
	35	11		NF 202
	42	13	22,1	NU 302
	42	13	22,1	NJ 302
	42	13	22,1	NUP 302
	42	13		N 302
	42	13		NF 302
17	40	12	22,9	NU 203
	40	12	22,9	NJ 203
	40	12	22,9	NUP 203
	40	12		N 203
	40	12		NF 203

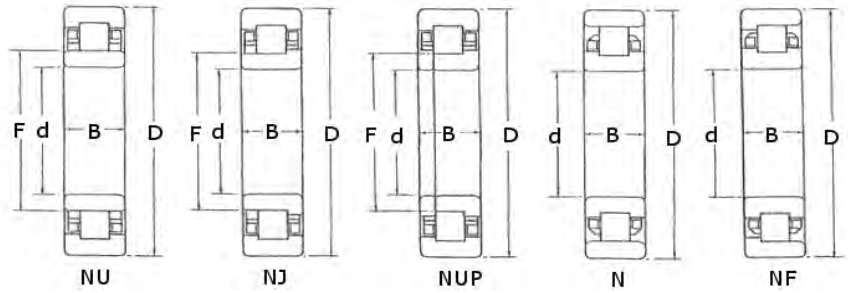
  

Primary Dimensions				Bearing Code
d	D	B	F	
mm				
17	47	14	24,9	NU 303
	47	14	24,9	NJ 303
	47	14	24,9	NUP 303
	47	14		N 303
	47	14		NF 303
20	42	12		N 1004
	47	14	27,0	NU204
	47	14	27,0	NJ 204
	47	14	27,0	NUP 204
	47	14		N 204
	47	14		NF 204
	52	15	28,5	NU 304
	52	15	28,5	NJ 304
	52	15	28,5	NUP 304
	52	15		N 304
	52	15		NF 304
25	47	12		N 1005
	52	15		N 205
	52	15	32,0	NU 205
	52	15	32,0	NJ 205
	52	15	32,0	NUP 205
	52	15		NF 205
	62	17	35,0	NU 305
	62	24	35,0	NU 2305
	62	17	35,0	NJ 305
	62	17	35,0	NUP 305
	62	17		N 305
	62	17		NF 305
	80	21		N 405
	80	21	38,8	NU 405
	80	21	38,8	NJ 405
30	55	13		N 1006
	62	16	38,5	NU 206
	62	16	38,5	NJ 206
	62	16	38,5	NUP 206

Primary Dimensions				Bearing Code
d	D	B	F	
mm				
30	62	16		N 206
	62	16		NF 206
	62	20	38,5	NU 2206
	72	19	42,0	NU 36
	72	19	42,0	NJ 306
	72	19	42,0	NUP 306
	72	19		N 306
	72	19		NF 306
	72	27	42,0	NU 2306
	90	23		N 406
	90	23	45,0	NJ 406
35	62	14		N 1007
	72	17	43,8	NU 207
	72	17	43,8	NJ 207
	72	17	43,8	NUP 207
	72	17		N 207
	72	17		NF 207
	72	23	43,8	NU 2207
	80	21	46,2	NU 307
	80	21	46,2	NJ 307
	80	21	46,2	NUP 307
	80	21		N 307
	80	21		NF 307
	80	31	46,2	NU 2307
	100	25		N 407
40	68	15		N 1008
	80	18	50,0	NU 208
	80	18	50,0	NJ 208
	80	18	50,0	NUP 208
	80	18		N 208
	80	18		NF 208
	80	23	50,0	NU 2208
	90	23	53,5	NU 308
	90	23	53,5	NJ 308
	90	23	53,5	NUP 308

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.



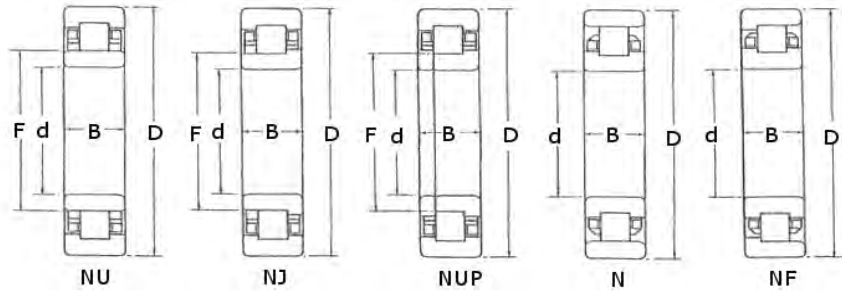
## Single Row Cylindrical Roller Bearings Metric

Primary Dimensions				Bearing Code
d	D	B	F	
<b>mm</b>				
<b>40</b>	90	23		N 308
	90	23		NF 308
	90	33	53,5	NU 2308
	110	27		N 408
	110	27	58,0	NU 408
<b>45</b>	110	27	58,0	NJ 408
	75	16		N 1009
<b>50</b>	85	19	55,0	NU 209
	85	19	55,0	NJ 209
	85	19	55,0	NUP 209
	85	19		N 209
	85	19		NF 209
	85	23	55,0	NU 2209
	100	25	58,5	NU 309
	100	25	58,5	NJ 309
	100	25	58,5	NUP 309
	100	25		N 309
	100	25		NF 309
	100	36	58,5	NU 2309
	120	29		N 409
	120	29	64,4	NU 409
	120	29	64,4	NJ 409
<b>55</b>	80	16		N 1010
	90	20	60,4	NU 210
	90	20	60,4	NJ 210
	90	20	60,4	NUP 210
	90	20		N 210
	90	20		NF 210
	90	23	60,4	NU 2210
	110	27	65,0	NU 310
	110	27	65,0	NJ 310
	110	27	65,0	NUP 310
	110	27		N 310
	110	27		NF 310
	110	40	65,0	NU 2310

Primary Dimensions				Bearing Code
d	D	B	F	
<b>mm</b>				
<b>50</b>	130	31		N 410
	130	31	70,8	NU 410
	130	31	70,8	NJ 410
<b>55</b>	90	18		N 1011
	100	21	66,5	NU 211
	100	21	66,5	NJ 211
	100	21	66,5	NUP 211
	100	21		N 211
	100	21		NF 211
	100	25	66,5	NU 2211
	120	29	70,5	NU 311
	120	29	70,5	NJ 311
	120	29	70,5	NUP 311
<b>60</b>	120	29		N 311
	120	29		NF 311
	140	33	77,2	NU 411
	95	18		N 1012
	110	22	73,5	NU 212
	110	22	73,5	NJ 212
	110	22	73,5	NUP 212
	110	22		N 212
	110	22		NF 212
	110	28	73,5	NU 2212
<b>65</b>	130	31	77,0	NU 312
	130	31	77,0	NJ 312
	130	31	77,0	NUP 312
	130	31		N 312
	130	31		NF 312
	130	46	77,0	NU 2312
	150	35		N 412
	100	18		N 1013
	120	23	79,6	NU 213
	120	23	79,6	NUP 213
	120	23	79,6	NJ 213
	120	23	79,6	N 213

Primary Dimensions				Bearing Code
d	D	B	F	
<b>mm</b>				
<b>65</b>	120	23		NF 213
	140	33	83,5	NU 313
	140	33	83,5	NJ 313
	140	33	83,5	NUP 313
	140	33		N 313
<b>70</b>	140	33		NF 313
	160	37	89,3	NU 413
	110	20		N 1014
	125	24	84,5	NU 214
	125	24	84,5	NJ 214
	125	24	84,5	NUP 214
	125	24		N 214
	125	24		NF 214
	150	35	90,0	NU 314
	150	35	90,0	NJ 314
<b>75</b>	150	35	90,0	NUP 314
	150	35		N 314
	150	35		NF 314
	150	51	90,0	NU 2314
	180	42		N 414
	180	42	100,0	NU 414
	180	42	100,0	NJ 414
	115	20		N 1015
	130	25	88,5	NU 215
	130	25	88,5	NJ 215
<b>80</b>	130	25	88,5	NUP 215
	130	25		N 215
	130	25		NF 215
	130	31	88,5	NU 2215
	160	37	95,5	NU 315
	160	37	95,5	NJ 315
	160	37	95,5	NUP 315
	160	37		N 315
	160	37		NF 315
	125	22		N 1016

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.



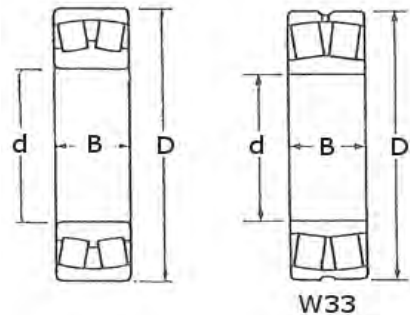
## Single Row Cylindrical Roller Bearings Metric

Primary Dimensions				Bearing Code	
d	D	B	F		
<b>mm</b>					
<b>80</b>	140	26	95,3	NU 216	
	140	26	95,3	NJ 216	
	140	26	95,3	NUP 216	
	140	26		N 216	
	140	26		NF 216	
	140	33	95,3	NU 2216	
	170	39	103,0	NU 316	
	170	39	103,0	NJ 316	
	170	39	103,0	NUP 316	
	170	39		N 316	
	170	39		NF 316	
	170	58	103,0	NU 2316	
	<b>85</b>	130	22		N 1017
		150	28	101,8	NU 217
		150	28	101,8	NJ 217
		150	28	101,8	NUP 217
		150	28		N 217
150		28		NF 217	
180		41	108,0	NU 317	
180		41	108,0	NJ 317	
180		41	108,0	NUP 317	
180		41		N 317	
180	41		NF 317		
180	60	108,0	NU 2317		
<b>90</b>	140	24		N 1018	
	160	30	107,0	NU 218	
	160	30	107,0	NJ 218	
	160	30	107,0	NUP 218	
	160	30		N 218	
	160	30		NF 218	
	190	43	115,0	NU 318	
	190	43	115,0	NJ 318	
	190	43	115,0	NUP 318	
	190	43		N 318	
	190	43		NF 418	

Primary Dimensions				Bearing Code
d	D	B	F	
<b>mm</b>				
<b>90</b>	225	54	123,5	NU 418
	225	54	123,5	NJ 418
<b>95</b>	145	24		N 1019
	170	32	113,5	NU 219
	170	32	113,5	NJ 219
	170	32		N 219
	170	32		NF 219
	200	45	120,8	NU 319
	200	45	120,8	NJ 319
	200	45	120,8	NUP 319
	200	45		N 319
	200	45		NF 319
<b>100</b>	150	24		N 1020
	180	34	120,0	NU 220
	180	34	120,0	NJ 220
	180	34	120,0	NUP 220
	180	34		N 220
	180	34		NF 220
	215	47	129,5	NU 320
	215	47	129,5	NJ 320
	215	47	129,5	NUP 320
	215	47		N 320
	215	47		NF 320
	215	73	129,5	NU 2320
	<b>105</b>	190	36	
190		36		NF 221
225		49	135,0	NU 321
225		49	135,0	NJ 321
225		49	135,0	NUP 321
225		49		N 321
225		49		NF 321
260		60	144,5	NU 421
<b>110</b>	200	38	132,5	NU 222

Primary Dimensions				Bearing Code
d	D	B	F	
<b>mm</b>				
<b>110</b>	200	38	132,5	NJ 222
	200	38	132,5	NUP 222
	200	38		N 222
	200	38		NF 222
	240	50	143,0	NU 322
	240	50	143,0	NJ 322 E
	240	50	143,0	NUP 322
	240	50		N 322
	240	50		NF 322

If a dimension is critical to your application please contact our sales department for confirmation.  
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## Double Row Spherical Roller Bearings Metric

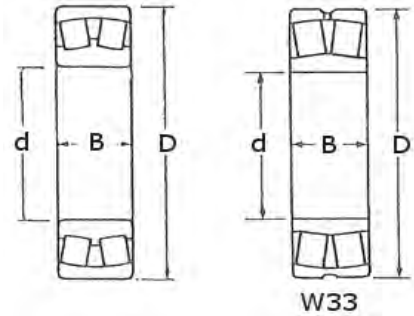
Primary Dimensions			Bearing Code	Variants	
d	D	B		Open	K
mm					
20	52.0	15.0	21304 CC	*	
25	52.0	18.0	22205 CC	*	*
	52.0	18.0	22205 E	*	*
30	62.0	17.0	21305 CC	*	
	62.0	20.0	22206 CC	*	*
	62.0	20.0	22206 E	*	*
35	72.0	19.0	21306 CC	*	
	72.0	23.0	22207 CC	*	*
	72.0	23.0	22207 E	*	*
40	80.0	21.0	21307 CC	*	
	80.0	23.0	22208 CC	*	*
	80.0	23.0	22208 E	*	*
	90.0	23.0	21308 CC	*	*
45	90.0	33.0	22308 CC	*	*
	90.0	33.0	22308 E	*	*
	85.0	23.0	22209 CC	*	*
	85.0	23.0	22209 E	*	*
	100.0	25.0	21309 CC	*	*
	100.0	36.0	22309 CC	*	*
50	100.0	36.0	22309 E	*	*
	90.0	23.0	22210 CC	*	*
	90.0	23.0	22210 E	*	*
	110.0	27.0	21310 CC	*	*
	110.0	40.0	22310 CC	*	*
55	110.0	40.0	22310 E	*	*
	100.0	25.0	22211 CC	*	*
	100.0	25.0	22211 E	*	*
	120.0	29.0	21311 CC	*	*
	120.0	43.0	22311 CC	*	*
	120.0	43.0	22311 E	*	*
60	110.0	28.0	22212 CC	*	*
	110.0	28.0	22212 E	*	*
	130.0	31.0	21312 CC	*	*
	130.0	46.0	22312 CC	*	*

Primary Dimensions			Bearing Code	Variants	
d	D	B		Open	K
mm					
60	130.0	46.0	22312 E	*	*
65	120.0	31.0	22213 CC	*	*
	120.0	31.0	22213 E	*	*
	140.0	33.0	21313 CC	*	*
70	140.0	48.0	22313 CC	*	*
	140.0	48.0	22313 E	*	*
	125.0	31.0	22214 CC	*	*
	125.0	31.0	22214 E	*	*
	150.0	35.0	21314 CC	*	*
75	150.0	51.0	22314 CC/W33	*	*
	150.0	51.0	22314 E	*	*
	130.0	31.0	22215 CC	*	*
	130.0	31.0	22215 E	*	*
80	160.0	37.0	21315 CC	*	*
	160.0	55.0	22315 CC/W33	*	*
	160.0	55.0	22315 E	*	*
	140.0	33.0	22216 CC	*	*
	140.0	33.0	22216 E	*	*
85	170.0	39.0	21316 CC	*	*
	170.0	58.0	22316 CC/W33	*	*
	170.0	58.0	22316 E	*	*
	150.0	36.0	22217 CC/W33	*	*
	150.0	36.0	22217 E	*	*
	180.0	41.0	21317 CC	*	*
90	180.0	60.0	22317 CC/W33	*	*
	180.0	60.0	22317 E	*	*
	160.0	40.0	22218 CC/W33	*	*
	160.0	40.0	22218 E	*	*
	160.0	52.4	23218 CC/W33	*	*
95	190.0	43.0	21318 CC	*	*
	190.0	64.0	22318 CC/W33	*	*
	190.0	64.0	22318 E	*	*
	170.0	43.0	22219 CC/W33	*	*
	170.0	43.0	22219 E	*	*

K = Tapered Bore

If a dimension is critical to your application please contact our sales department for confirmation.

Please note : errors and omissions excepted.



## Double Row Spherical Roller Bearings Metric

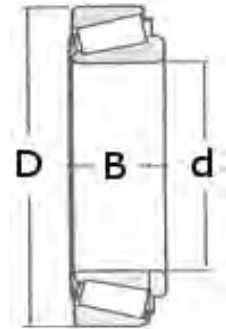
Primary Dimensions			Bearing Code	Variants	
d	D	B		Open	K
mm					
<b>95</b>	200.0	45.0	21319 CC	*	*
	200.0	67.0	22319 CC/W33	*	*
	200.0	67.0	22319 E	*	*
<b>100</b>	165.0	52.0	23120 CC/W33	*	*
	180.0	46.0	22220 CC/W33	*	*
	180.0	46.0	22220 E	*	*
	180.0	60.3	23220 CC/W33	*	*
	215.0	47.0	21320 CC	*	*
<b>110</b>	215.0	73.0	22320 CC/W33	*	*
	215.0	73.0	22320 E	*	*
	170.0	45.0	23022 CC	*	*
	180.0	56.0	23122 CC/W33	*	*
	180.0	69.0	24122 CC/W33	*	*
	200.0	53.0	22222 CC/W33	*	*
	200.0	53.0	22222 E	*	*
<b>120</b>	200.0	69.8	23222 CC/W33	*	*
	240.0	50.0	21322 CC	*	*
	240.0	80.0	22322 CC/W33	*	*
	240.0	80.0	22322 E	*	*
	180.0	46.0	23024 CC/W33	*	*
	180.0	60.0	24024 CC/W33	*	*
	200.0	62.0	23124 CC/W33	*	*
	200.0	80.0	24124 CC/W33	*	*
<b>130</b>	215.0	58.0	22224 CC/W33	*	*
	215.0	58.0	22224 E	*	*
	215.0	76.0	23224 CC/W33	*	*
	260.0	86.0	22324 CC/W33	*	*
	200.0	52.0	23026 CC/W33	*	*
	200.0	69.0	24026 CC/W33	*	*
	210.0	64.0	23126 CC/W33	*	*
	210.0	80.0	24126 CC/W33	*	*
<b>170</b>	230.0	64.0	22226 CC/W33	*	*
	230.0	64.0	22226 E	*	*
	230.0	80.0	23226 CC/W33	*	*
	200.0	52.0	23026 CC/W33	*	*
	200.0	69.0	24026 CC/W33	*	*

Primary Dimensions			Bearing Code	Variants	
d	D	B		Open	K
mm					
<b>140</b>	280.0	93.0	22326 CC/W33	*	*
	210.0	53.0	23028 CC/W33	*	*
	210.0	69.0	24028 CC/W33	*	*
	225.0	68.0	23128 CC/W33	*	*
	225.0	85.0	24128 CC/W33	*	*
	250.0	68.0	22228 CC/W33	*	*
	250.0	88.0	23228 CC/W33	*	*
	300.0	102.0	22328 CC/W33	*	*
	225.0	56.0	23030 CC/W33	*	*
	225.0	75.0	24030 CC/W33	*	*
<b>150</b>	250.0	80.0	23130 CC/W33	*	*
	250.0	100.0	24130 CC/W33	*	*
	270.0	73.0	22230 CC/W33	*	*
	270.0	96.0	23230 CC/W33	*	*
	320.0	108.0	22330 CC/W33	*	*
	240.0	60.0	23032 CC/W33	*	*
	240.0	80.0	24032 CC/W33	*	*
	270.0	86.0	23132 CC/W33	*	*
	270.0	109.0	24132 CC/W33	*	*
	290.0	80.0	22232 CC/W33	*	*
<b>160</b>	290.0	104.0	23232 CC/W33	*	*
	340.0	114.0	22332 CC/W33	*	*
	260.0	67.0	23034 CC/W33	*	*
	260.0	90.0	24034 CC/W33	*	*
	280.0	88.0	23134 CC/W33	*	*
	280.0	109.0	24134 CC/W33	*	*
	310.0	86.0	22234 CC/W33	*	*
	310.0	110.0	23234 CC/W33	*	*

K = Tapered Bore

If a dimension is critical to your application please contact our sales department for confirmation.

Please note : errors and omissions excepted.



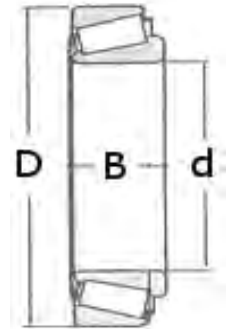
**Single Row  
Taper Roller Bearings Metric**

Primary Dimensions			Bearing Code
d	D	B	
mm			
15	42	14.25	30302
17	40	13.25	30203
	47	15.25	30303
	47	20.25	32303
20	42	15	32004X
	47	15.25	30204
	52	16.25	30304
	52	22.2	32304
22	44	15	320/22X
25	47	15	32005X
	52	16.25	30205
	52	19.25	32205B
	52	22	33205
	62	18.25	30305
	62	18.25	31305
	62	25.25	32305
28	52	16	320/28 X
	58	20.25	322/28
30	55	17	32006X
	62	17.25	30206
	62	21.25	32206
	62	25	33206
	72	20.75	30306
	72	20.75	31306
	72	28.75	32306
32	58	17	320/32 X
35	62	18	32007 X
	72	18.25	30207
	72	24.25	32207
	72	28	33207
	80	22.75	30307
	80	22.75	31307
	80	32.75	32307
40	68	19	32008X
	75	26	33108

Primary Dimensions			Bearing Code
d	D	B	
mm			
40	80	19.75	30208
	80	24.75	32208
	80	32	33208
	90	25.25	30308
	90	25.25	31308
	90	35.25	32308
45	75	20	32009X
	80	26	33109
	85	20.75	30209
	85	24.75	32209
	85	32	33209
	100	27.25	30309
	100	27.25	31309
	100	38.25	32309
50	80	24	33010
	85	26	33110
	90	21.75	30210
	90	24.75	32210
	90	32	33210
	110	29.25	30310
	110	29.25	31310
	110	42.25	32310
	110	42.25	32310B
55	90	23	32011X
	90	27	33011
	95	30	33111
	100	22.75	30211
	100	26.75	32211
	100	35	33211
	120	31.5	30311
	120	31.5	31311
	120	45.5	32311
	120	45.5	32311B
60	95	23	32012X
	95	27	33012

Primary Dimensions			Bearing Code
d	D	B	
mm			
60	100	30	33112
	110	23.75	30212
	110	29.75	32212
	110	38	33212
	130	33.5	30312
	130	33.5	31312
	130	48.5	32312
65	100	23	32013 X
	100	27	33013
	110	34	33113
	120	24.75	30213
	120	32.75	32213
	120	41	33213
	140	36	30313
	140	36	31313
	140	51	32313
	140	51	32313 B
70	110	25	32014 X
	110	31	33014
	120	37	33114
	125	26.25	30214
	125	33.25	32214
	125	41	33214
	150	38	30314
	150	38	31314
	150	54	32314
	150	54	32314 B
75	105	20	32915
	115	25	32015 X
	115	31	33015
	125	37	33115
	130	27.25	30215
	130	33.25	32215
	130	41	33215
	160	40	30315

If a dimension is critical to your application please contact our sales department for confirmation.  
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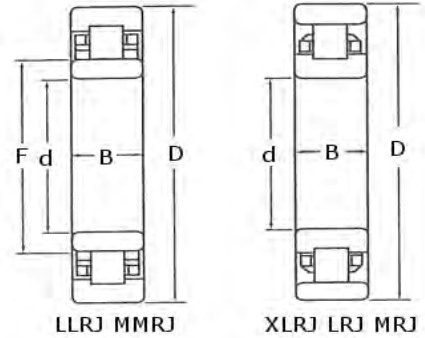


## Single Row Taper Roller Bearings Metric

Primary Dimensions			Bearing Code
d	D	B	
mm			
<b>75</b>	160	40	31315
	160	58	32315
	160	58	32315 B
<b>80</b>	125	29	32016 X
	125	36	33016
	130	37	33116
	140	28.25	30216
	140	35.25	32216
	140	46	33216
	170	42.5	30316
	170	42.5	31316
<b>85</b>	170	61.5	32316
	170	61.5	32316 B
	130	29	32017 X
	130	36	33017
	140	41	33117
	150	30.5	30217
	150	38.5	32217
	150	49	33217
<b>90</b>	180	44.5	30317
	180	44.5	31317
	180	63.5	32317
	180	63.5	32317 B
	140	32	32018 X
	140	39	33018
	150	45	33118
	160	32.5	30218
<b>95</b>	160	42.5	32218
	190	46.5	30318
	190	46.5	31318
	190	67.5	32318
	145	32	32019 X
	145	39	33019
	170	34.5	30219
	170	45.5	32219

Primary Dimensions			Bearing Code
d	D	B	
mm			
<b>95</b>	200	49.5	30319
	200	49.5	31319
	200	71.5	32319
<b>100</b>	150	32	32020 X
	150	39	33020
	180	37	30220
	180	49	32220
	180	63	33220
	215	51.5	30320
	215	56.5	31320 X
	215	77.5	32320
<b>105</b>	160	35	32021 X
	160	43	33021
	190	39	30221
	190	53	32221
	225	53.5	30321
	225	58	31321 X
<b>110</b>	225	81.5	32321
	150	25	32922
	170	38	32022 X
	170	47	33022
	180	56	33122
	200	41	30222
	200	56	32222
	240	54.5	30322
<b>120</b>	240	63	31322 X
	240	84.5	32322
	180	38	32024 X
	180	48	33024
	215	43.5	30224
	215	61.5	32224
	260	59.5	30324
	260	68	31324 X
	260	90.5	32324

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.

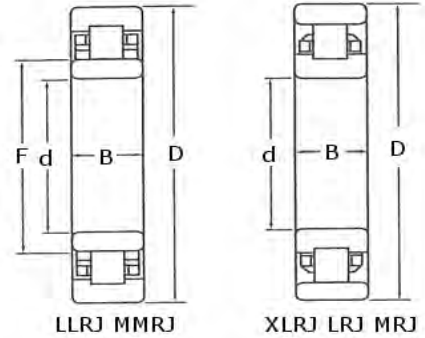


**Single Row Cylindrical  
Roller Bearings Imperial**

Primary Dimensions				Bearing Code
d	D	B	F	
Inch				
1/2	1 5/16	3/8	18.41	LLRJ1/2
	1 5/16	3/8		LRJ1/2
	1 5/8	5/8	20.85	MMRJ1/2
	1 5/8	5/8		MRJ1/2
5/8	1 9/16	7/16	22.9	LLRJ5/8
	1 9/16	7/16		LRJ5/8
	1 13/16	5/8	24.92	MMRJ5/8
	1 13/16	5/8		MRJ5/8
3/4	1 7/8	9/16	27	LLRJ3/4
	1 7/8	9/16		LRJ3/4
	2	11/16	27	MMRJ3/4
	2	11/16		MRJ3/4
7/8	2	9/16	29	LLRJ7/8
	2	9/16		LRJ7/8
	2 1/4	11/16	31.75	MMRJ7/8
	2 1/4	11/16		MRJ7/8
1	2 1/4	5/8	33.5	LLRJ1
	2 1/4	5/8		LRJ1
	2 1/2	3/4	35	MMRJ1
	2 1/2	3/4		MRJ1
1 1/8	2 1/2	5/8	38.5	LLRJ11/8
	2 1/2	5/8		LRJ11/8
	2 13/16	13/16	42	MMRJ11/8
	2 13/16	13/16		MRJ11/8
1 1/4	2 3/4	11/16	41.25	LLRJ11/4
	2 3/4	11/16		LRJ11/4
	3 1/8	7/8	46.2	MMRJ11/4
	3 1/8	7/8		MRJ11/4
1 3/8	3	11/16	43.8	LLRJ13/8
	3	11/16		LRJ13/8
	3 1/2	7/8	48	MMRJ13/8
	3 1/2	7/8		MRJ13/8
1 1/2	2 11/16	9/16		XLRJ11/2
	3 1/4	3/4	49.2	LLRJ11/2

Primary Dimensions				Bearing Code
d	D	B	F	
Inch				
1 1/2	3 1/4	3/4		LRJ11/2
	3 1/4	15/16	53.5	MMRJ11/2
	3 3/4	15/16		MRJ11/2
	1 5/8	2 7/8	9/16	XLRJ15/8
	3 1/2	3/4	53.7	LLRJ15/8
	3 1/2	3/4		LRJ15/8
	4	15/16	61.29	MMRJ15/8
	4	15/16		MRJ15/8
1 3/4	3	9/16		XLRJ13/4
	3 3/4	13/16	57.15	LLRJ13/4
	3 3/4	13/16		LRJ13/4
	4 1/4	11/16	64.29	MMRJ13/4
	4 1/4	11/16		MRJ13/4
	1 7/8	3 3/16	5/8	XLRJ17/8
	4	13/16	66.5	LLRJ17/8
	4	13/16		LRJ17/8
	4 1/2	11/16	65	MMRJ17/8
	4 1/2	11/16		MRJ17/8
2	3 5/16	5/8		XLRJ2
	4	13/16	66.5	LLRJ2
	4	13/16		LRJ2
	4 1/2	11/16	65	MMRJ2
	4 1/2	11/16		MRJ2
	2 1/4	3 9/16	5/8	XLRJ21/4
	4 1/2	7/8	72.9	LLRJ21/4
	4 1/2	7/8		LRJ21/4
	5	1 1/4	77	MMRJ21/4
	5	1 1/4		MRJ21/4
2 1/2	3 7/8	11/16		XLRJ21/2
	5	15/16	82.04	LLRJ21/2
	5	15/16		LRJ21/2
	5 1/2	1 1/4	83.5	MMRH21/2
2 3/4	5 1/2	1 1/4		MRJ21/2
	4 1/8	11/16		XLRJ23/4

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.



## Single Row Cylindrical Roller Bearings Imperial

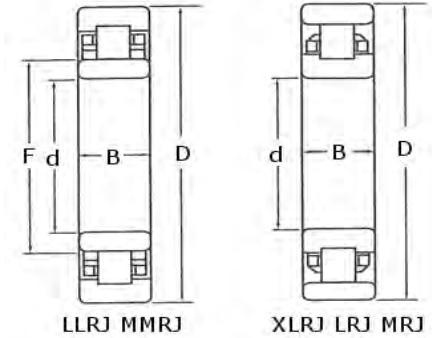
Primary Dimensions				Bearing Code
d	D	B	F	
Inch				
2 3/4	5 1/4	15/16	89.76	LLRJ23/4
	5 1/4	15/16		LRJ23/4
	6 1/4	1 3/8	97.59	MMRJ23/4
	6 1/4	1 3/8		MRJ23/4
3	4 1/2	3/4		XLRJ3
	5 3/4	1 1/16	96.84	LLRJ3
	5 3/4	1 1/16		LRJ3
	7	1 9/16	106.63	MMRJ3
	7	1 9/16		MRJ3
3 1/4	4 3/4	3/4		XLRJ31/4
	6	1 1/16	105.56	LLRJ31/4
	6	1 1/16		LRJ31/4
	7 1/2	1 9/16	114.3	MMRJ31/4
	7 1/2	1 9/16		MRJ31/4
3 3/8	7 1/2	1 9/16	114.3	MMRJ33/8
	7 1/2	1 9/16		MRJ33/8
3 1/2	5	3/4		XLRJ31/2
	6 1/2	1 1/8	107	LLRJ31/2
	6 1/2	1 1/8		LRJ31/2
	8 1/8	1 3/4	123.82	MMRJ31/2
	8 1/8	1 3/4		MRJ31/2
3 3/4	5 1/4	3/4		XLRJ33/4
	6 3/4	1 1/8	117.48	LLRJ33/4
	6 3/4	1 1/8		LRJ33/4
	8 1/4	1 3/4	123.82	MMRJ33/4
	8 1/4	1 3/4		MRJ33/4
4	5 5/8	7/8		XLRJ4
	7 1/4	1 1/4	28.58	LLRJ4
	7 1/4	1 1/4		LRJ4
	8 1/2	1 3/4	137.9	MMRJ4
	8 1/2	1 3/4		MRJ4
4 1/4	6	7/8		XLRJ41/4
	7 1/2	1 1/4	127.2	LLRJ41/4
	7 1/2	1 1/4		LRJ41/4

Primary Dimensions				Bearing Code
d	D	B	F	
Inch				
4 1/4	8 3/4	1 3/4	139.7	MMRJ41/4
	8 3/4	1 3/4		MRJ41/4
4 1/2	6 1/4	7/8		XLRJ41/2
	8	1 5/16	140.49	LLRJ41/2
	8	1 5/16		LRJ41/2
	9 3/8	2	147.62	MMRJ41/2
	9 3/8	2		MRJ41/2
4 3/4	6 1/2	7/8		XLRJ43/4
	8 1/4	1 5/16	146.25	LLRJ43/4
	8 1/4	1 5/16		LRJ43/4
	10	2	164.14	MMRJ43/4
	10	2		MRJ43/4
5	7	1		XLRJ5
	9	1 3/8	158.34	LLRJ5
	9	1 3/8		LRJ5
	10	2	164.14	MMRJ5
	10	2		MRJ5
5 1/4	7 1/4	1		XLRJ51/4
	7 1/2	1		XLRJ51/2
5 1/2	9 1/2	1 3/8	171.86	LLRJ51/2
	9 1/2	1 3/8		LRJ51/2
	11	2	182.35	MMRJ51/2
	11	2		MRJ51/2
5 3/4	7 3/4	1		XLRJ53/4
	8	1		XLRJ6
6	10 1/2	1 9/16	192.08	LLRJ6
	10 1/2	1 9/16		LRJ6
	12	2 1/4	202.49	MMRJ6
	12	2 1/4		MRJ6
6 1/2	8 3/4	1 1/8		XLRJ61/2
	11	1 9/16	198.42	LLRJ61/2
	11	1 9/16		LRJ61/2
	13	2 1/2	209.55	MMRJ61/2
	13	2 1/2		MRJ61/2

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.



## Single Row Cylindrical Roller Bearings Imperial

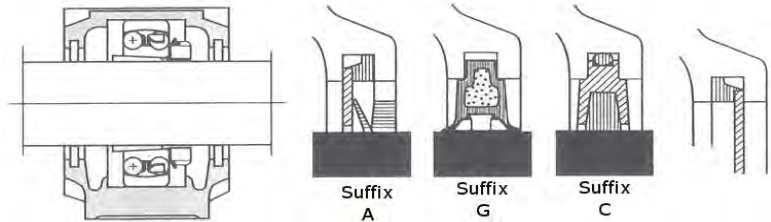


Primary Dimensions				Bearing Code
d	D	B	F	
Inch				
<b>7</b>	9 1/2	1 1/4		XLRJ7
	12	1 3/4	211.12	LLRJ7
	12	1 3/4		LRJ7
	13 1/2	2 1/2		MRJ7
<b>7 1/2</b>	10	1 1/4		XLRJ71/2
	12 1/2	1 3/4	238	LLRJ71/2
	12 1/2	1 3/4		LRJ71/2
	14 1/2	2 3/4		MRJ71/2
<b>8</b>	10 3/4	13/8		XLRJ8
	13	13/4	240.18	LLRJ8
	13	13/4		LRJ8
	15	23/4		MRJ8
<b>8 1/2</b>	11 1/2	11/2		XLRJ81/2
	14	2	258.78	LLRJ81/2
	14	2		LRJ81/2
	16	3		MRJ81/2
<b>9</b>	12	11/2		XLRJ9
	14 1/2	2	283.34	LLRJ9
	14 1/2	2		LRJ9
	17	3		MRJ9
<b>9 1/2</b>	12 3/4	1 5/8		XLRJ91/2
	15 1/8	2	295.76	LLRJ91/2
	15 1/8	2		LRJ91/2
	18	3 1/4		MRJ91/2
<b>10</b>	13 1/4	1 5/8		XLRJ10
	15 3/4	2	299.54	LLRJ10
	15 3/4	2		LRJ10
	18 1/2	3 1/4		MRJ10
<b>10 1/2</b>	14	1 3/4		XLRJ101/2
	16 5/8	2 1/4	311.94	LLRJ101/2
	16 5/8	2 1/4		LRJ101/2
	19 1/2	3 1/2		MRJ101/2

If a dimension is critical to your application please contact our sales department for confirmation.  
Please note : errors and omissions excepted.



## SNL Plummer Block Housing for Self-Aligning Bearings Series 1500



Shaft Dia	Basic Plummer Block Unit Designation	Separate Component Designations			Adapter Sleeve (& locknut)	Locating Ring(s)	End Cover
		Housing	Basic Seal	Bearing			
inch/mm							
3/4	SNH 1505E	SNH 505	TSNA 505	1205 K	HE 205	2xFRB 5152 P	ASNA 505
20	SNH 1505	SNH 505	TSNA 505	1205 K	H 205	2xFRB 5152 P	ASNA 505
25	SNH 1506	SNH 506-605	TSNP 1506	1206 K	H 206	2xFRB 8162 P	ASNA 506-605
1	SNH 1506E	SNH 506-605	TSNA 506	1206 K	HE 206	2xFRB 8162 P	ASNA 506-605
30	SNH 1507	SNH 507-606	TSNA 507	1207 K	H 207	2xFRB 8,5/72 P	ASNA 507-606
11/4	SNH 1508E	SNH 508-607	TSNA 508	1208 K	HE 208	2xFRB 10,5/80 P	ASNA 508-607
35	SNH 1508	SNH 508-607	TSNA 508	1208 K	H 208	2xFRB 10,5/80 P	ASNA 508-607
11/2	SNH 1509E	SNH 509	TSNA 509	1209 K	HE 209	2xFRB 5,5/85 P	ASNA 509
40	SNH 1509	SNH 509	TSNA 509	1209 K	H 209	2xFRB 5,5/85 P	ASNA 509
13/4	SNH 1510E	SNH 510-608	TSNA 510	1210 K	HE 210	2xFRB 10,5/90 P	ASNA 510-608
45	SNH 1510	SNH 510-608	TSNA 510	1210 K	H 210	2xFRB 10,5/90 P	ASNA 510-608
50	SNH 1511	SNH 511-609	TSNA 511	1211 K	H 211	2xFRB 11,5/100 P	ASNA 511-609
2	SNH 1511E	SNH 511-609	TSNA 511	1211 K	HE 211	2xFRB 11,5/100 P	ASNA 511-609
55	SNH 1512	SNH 512-610	TSNA 512	1212 K	H 212	2xFRB 13/110 P	ASNA 512-610
21/4	SNH 1513E	SNH 513-611	TSNA 513	1213 K	HE 213	2xFRB 14/120 P	ASNA 513-611
60	SNH 1513	SNH 513-611	TSNA 513	1213 K	H 213	2xFRB 14/120 P	ASNA 513-611
21/2	SNH 1515E	SNH 515-612	TSNA 515	1215 K	HE 215	2xFRB 15,5/130 P	ASNA 515-612
65	SNH 1515	SNH 515-612	TSNA 515	1215 K	H 215	2xFRB 15,5/130 P	ASNA 515-612
23/4	SNH 1516E	SNH 516-613	TSNA 516	1216 K	HE 216	2xFRB 16/140 P	ASNA 516-613
70	SNH 1516	SNH 516-613	TSNA 516	1216 K	H 216	2xFRB 16/140 P	ASNA 516-613
75	SNH 1517	SNH 517	TSNA 517	1217 K	H 217	2xFRB 16,5/150 P	ASNA 517
3	SNH 517E	SNH 517	TSNA 517	1217 K	HE 217	2xFRB 16,5/150 P	ASNA 517
80	SNH 1518	SNH 518-615	TSNA 518	1218 K	H 218	2xFRB 17,5/160 P	ASNA 518-615
31/4	SNH 1518E	SNH 518-615	TSNA 518	1218 K	HE 218	2xFRB 17,5/160P	ASNA 518-615
85	SNH 1519	SNH 519-616	TSNA 519	1219 K	H 219	2xFRB 18/170P	ASNA 519-616
31/2	SNH 1520E	SNH 520-617	TSNA 520	1220 K	HE 220	2xFRB 18/180 P	ASNA 520-617
90	SNH 1520	SNH 520-617	TSNA 520	1220 K	H 220	2xFRB 18/180 P	ASNA 520-617
100	SNH 1522	SNH 522-619	TSNA 522	1222 K	H 222	2xFRB 21/200 P	ASNA 522-619
4	SNH 1522E	SNH 522-619	TSNA 522	1222 K	HE 222	2xFRB 21/200 P	ASNA 522-619

For shaft diameters 1¼" & 1½" the basic seal designation suffix for V-ring seals is AE.

For shaft diameters 1¼", 1½", 2¼" & 3¼" the basic seal designation suffix for felt seals is CE.

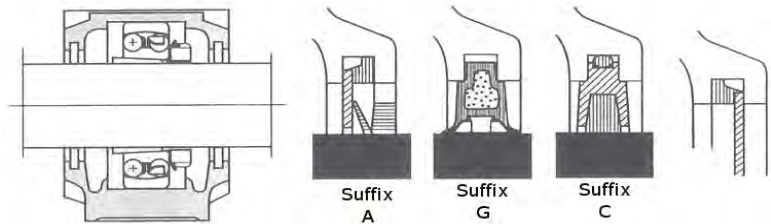
For shaft diameters ¾", 1¼", 1½", 2¼", 3¼" & 3½" the basic seal designation suffix for double lip seals is GE.

If a dimension is critical to your application please contact our sales department for confirmation.

Please note : errors and omissions excepted.



## SNL Plummer Block Housing for Self-Aligning Bearings Series 2500



Shaft Dia	Basic Plummer Block Unit Designation	Separate Component Designations			Adapter Sleeve (& locknut)	Locating Ring(s)	End Cover
		Housing	Basic Seal	Bearing			
inch/mm							
3/4	SNH 2505E	SNH 505	TSNA 505	2205K	HE 305	1xFRB 7/52 P	ASNA 505
20	SNH 2505	SNH 505	TSNB 505	2205K	H 305	1xFRB 7/52 P	ASNA 505
25	SNH 2506	SNH 506-605	TSNP 506	3206K	H 306	2xFRB 6/62 P	ASNA 506-605
1	SNH 2506E	SNH 506-605	TSNA 506	2206K	HE 306	2xFRB 6/62 P	ASNA 506-605
30	SNH 2507	SNH 507-606	TSNA 507	2207K	H 307	2xFRB 5,5/72 P	ASNA 507-606
11/4	SNH 2507E	SNH 507-606	TSNA 507	2207K	HE 307	2xFRB 5,5/72 P	ASNA 507-606
35	SNH 2508	SNH 508-607	TSNA 508	2208K	H 308	2xFRB 8/80 P	ASNA 508-607
11/2	SNH 2509E	SNH 509	TSNA 509	2209K	HE 309	1xFRB 7/85 P	ASNA 509
40	SNH 2509	SNH 509	TSNA 509	2209K	H 309	1xFRB 7/85 P	ASNA 509
13/4	SNH 2510E	SNH 510-608	TSNA 510	2210K	HE 310	2xFRB 9/90 P	ASNA 510-608
45	SNH 2510	SNH 510-608	TSNA 510	2210K	H 310	2xFRB 9/90 P	ASNA 510-608
50	SNH 2511	SNH 511-609	TSNA 511	2211K	H 311	2xFRB 9,5/100 P	ASNA 511-609
2	SNH 2511E	SNH 511-609	TSNA 511	2211K	HE 311	2xFRB 9,5/100 P	ASNA 511-609
55	SNH 2512	SNH 512-610	TSNA 512	2212K	H 312	2xFRB 10/110 P	ASNA 512-610
21/4	SNH 2513E	SNH 513-611	TSNA 513	2213K	HE 313	2xFRB 10/120 P	ASNA 513-611
60	SNH 2513	SNH 513-611	TSNA 513	2213K	H 313	2xFRB 10/120 P	ASNA 513-611
21/2	SNH 2515E	SNH 515-612	TSNA 515	2215K	HE 315	2xFRB 12,5/130 P	ASNA 515-612
65	SNH 2515	SNH 515-612	TSNA 515	2215K	H 315	2xFRB 12,5/130P	ASNA 515-612
23/4	SNH 2516E	SNH 516-613	TSNA 516	2216K	HE 316	2xFRB 12,5/140 P	ASNA 516-613
70	SNH 2516	SNH 516-613	TSNA 516	2216K	H 316	2xFRB 12,5/140 P	ASNA 516-613
75	SNH 2517	SNH 517	TSNA 517	2217K	H 317	2xFRB 12,5/150 P	ASNA 517
3	SNH 2517E	SNH 517	TSNA 517	2217K	HE 317	2xFRB 12,5/150 P	ASNA 517
80	SNH 2518	SNH 518-615	TSNA 518	2218K	H 318	2xFRB 12,5/160 P	ASNA 518-615
31/4	SNH 2518E	SNH 518-615	TSNA 518	2218K	HE 318	2xFRB 12,5/160 P	ASNA 518-615
85	SNH 2519	SNH 519-616	TSNA 519	2219K	H 319	2xFRB 12,5/170 P	ASNA 519-616
31/2	SNH 2520E	SNH 520-617	TSNA 520	2220K	HE 320	2xFRB 12/180 P	ASNA 520-617
90	SNH 2520	SNH 520-617	TSNA 520	2220K	H 320	2xFRB 12/180 P	ASNA 520-617
100	SNH 2522	SNH 522-619	TSNA 522	2222K	H 322	2xFRB 13,5/200 P	ASNA522-619
4	SNH 2522E	SNH 522-619	TSNA 522	2222K	HE 322	2xFRB 13,5/200 P	ASNA 522-619

For shaft diameters 1¼" & 1½" the basic seal designation suffix for V-ring seals is AE.

For shaft diameters 1¼", 1½", 2¼" & 3¼" the basic seal designation suffix for felt seals is CE.

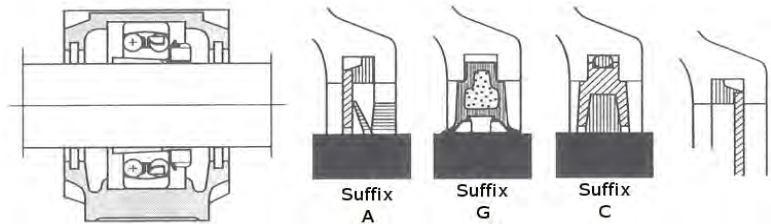
For shaft diameters ¾", 1¼", 1½", 2¼", 3¼" & 3½" the basic seal designation suffix for double lip seals is GE.

If a dimension is critical to your application please contact our sales department for confirmation.

Please note : errors and omissions excepted.



## SNL Plummer Block Housing for Self-Aligning Bearings Series 1600



Shaft Dia	Basic Plummer Block Unit Designation	Separate Component Designations			Adapter Sleeve (& locknut)	Locating Ring(s)	End Cover
		Housing	Basic Seal	Bearing			
inch/mm							
3/4	SNH 1605E	SNH 506-605	TSNA 605	1305 K	HE 305	2xFRB 7,5/62 P	ASNA 506-605
20	SNH 1605	SNH 506-605	TSNA 605	1305 K	H 305	2xFRB 7,5/62 P	ASNA 506-605
25	SNH 1606	SNH 507-606	TSN 606	1306 K	H 306	2xFRB 7,5/72 P	ASNA 507-606
1	SNH 1606E	SNH 507-606	TSNA 606	1306 K	HE 306	2xFRB 7,5/72 P	ASNA 507-606
30	SNH 1607	SNH 508-607	TSNA 607	1307 K	H 307	2xFRB 9/80 P	ASNA 508-607
11/4	SNH 1608E	SNH 510-608	TSNA 608	1308 K	HE 308	2xFRB 9/90 P	ASNA 510-608
35	SNH 1608	SNH 510-608	TSNA 608	1308 K	H 308	2xFRB 9/90 P	ASNA 510-608
11/2	SNH 1809E	SNH 511-609	TSNA 609	1309 K	HE 309	2xFRB 9,5/100 P	ASNA 511-609
40	SNH 1609	SNH 511-609	TSNA 609	1309 K	H 309	2xFRB 9,5/100 P	ASNA 511-609
13/4	SNH 1610E	SNH 512-610	TSNA 610	1310K	HE 310	2xFRB 10,5/110 P	ASNA 512-610
45	SNH 1610	SNH 512-610	TSNA 610	1310K	H 310	2xFRB 10,5/110 P	ASNA 512-610
50	SNH 1611	SNH 513-611	TSNA 611	1311 K	H 311	2xFH 11/120 P	ASNA 513-611
2	SNH 1611E	SNH 513-611	TSNA 611	1311 K	HE 311	2xFRB 11/120 P	ASNA 513-611
55	SNH 1612	SNH 515-612	TSNA 612	1312K	H 312	2xFRB 12,5/130 P	ASNA 515-612
21/4	SNH 1613E	SNH 516-613	TSNA 613	1313K	HE 313	2xFRB 12,5/140 P	ASNA 516-613
60	SNH 1613	SNH 516-613	TSNA 613	1313K	H 313	2xFRB 12,5/140 P	ASNA 516-613
21/2	SNH 1615E	SNH 518-615	TSNA 615	1315 K	HE 315	2xFRB 14/160 P	ASNA 518-615
65	SNH 1615	SNH 518-615	TSNA 615	1315K	H 315	2xFRB 14/160 P	ASNA 518-615
23/4	SNH 1616E	SNH 519-616	TSNA 616	1316 K	HE 316	2xFRB 14,5/170 P	ASNA 519-616
70	SNH 1616	SNH 519-616	TSNA 616	1316 K	H 316	2xFRB 14,5/170 P	ASNA 519-616
75	SNH 1617	SNH 520-617	TSNA 617	1317K	H 317	2xFRB 14,5/180 P	ASNA 520-617
3	SNH 1617E	SNH 520-617	TSNA 617	1317K	HE 317	2xFRB 14,5/180 P	ASNA 520-617

For shaft diameters 1¼" & 1½" the basic seal designation suffix for V-ring seals is AE.

For shaft diameters 1¼", 1½", 2¼" & 3¼" the basic seal designation suffix for felt seals is CE.

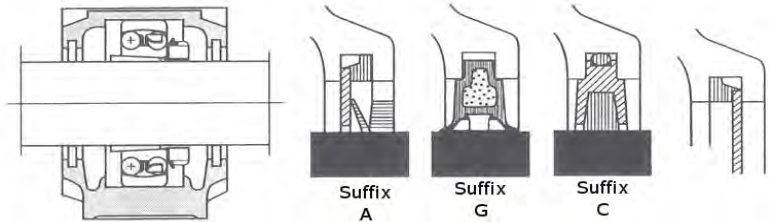
For shaft diameters ¾", 1¼", 1½", 2¼", 3¼" & 3½" the basic seal designation suffix for double lip seals is GE.

If a dimension is critical to your application please contact our sales department for confirmation.

Please note : errors and omissions excepted.



## SNL Plummer Block Housing for Self-Aligning Bearings Series 2600



Shaft Dia	Basic Plummer Block Unit Designation	Separate Component Designations			Adapter Sleeve (& locknut)	Locating Ring(s)	End Cover
		Housing	Basic Seal	Bearing			
inch/mm							
25	SNH 2606	SNH 507-606	TSNA 606	2306 K	H 2306	1xFRB 7/72 P	ASNR 507-606
1	SNH 2606E	SNH 507-606	TSNA 606	2306 K	HE 2306	1xFRB 7/72 P	ASNA 507-606
30	SNH 2607	SNH 508-607	TSNA 607	2307 K	H 2307	1xFRB 8/80 P	ASNA 508-607
11/4	SNH 2608E	SNH 510-608	TSNA 608	2308 K	HE 2308	1xFRB 8/90 P	ASNA 510-608
35	SNH 2608	SNH 510-608	TSNA 608	2308 K	H 2308	1xFRB 8/90 P	ASNA 510-608
11/2	SNH 2609E	SNH 511-609	TSNA 609	2309 K	HE 2309	1xFRB 8/100 P	ASNA 511-609
40	SNH 2609	SNH 511-609	TSNA 609	2309 K	H 2309	1xFRB 8/100 P	ASNA 511-609
13/4	SNH 2610E	SNH 512-610	TSNA 810	2310 K	HE 2310	1xFRB 8/110 P	ASNA 512-610
45	SNH 2610	SNH 512-610	TSNA 610	2310 K	H 2310	1xFRB 8/110 P	ASNA 512-610
50	SNH 2611	SNH 513-611	TSNA 611	2311 K	H 2311	1xFRB 8/120 P	ASNA 513-611
2	SNH 2611E	SNH 513-611	TSNA 611	2311 K	HE 2311	1xFRB 8/120 P	ASNA 513-611
55	SNH 2612	SNH 515-612	TSNA 612	2312 K	H 2312	1xFRB 10/130 P	ASNA 515-612
21/4	SNH 2613E	SNH 516-613	TSNA 613	2313 K	HE 2313	1xFRB 10/140 P	ASNA 516-613
60	SNH 2613	SNH 516-613	TSNA 613	2313 K	H 2313	1xFRB 10/140 P	ASNA 516-613
21/2	SNH 2615E	SNH 518-615	TSNA 615	2315 K	HE 2315	1xFRB 10/160 P	ASNA 518-615
65	SNH 2615	SNH 518-615	TSNA 615	2315 K	H 2315	1xFRB 10/160 P	ASNA 518-615
23/4	SNH 2616E	SNH 519-616	TSNA 616	2316 K	HE 2316	1xFRB 10/170P	ASNA 519-616
70	SNH 2616	SNH 519-616	TSNA 616	2316 K	H 2316	1xFRB 10/170 P	ASNA 519-616
75	SNH 2617	SNH 520-617	TSNA617	2317 K	H 2317	1xFRB 10/180 P	ASNA 520-617
3	SNH 2617E	SNH 520-617	TSNA 617	2317 K	HE 2317	1xFRB 10/180 P	ASNA 520-617

For shaft diameters 1¼" & 1½" the basic seal designation suffix for V-ring seals is AE.

For shaft diameters 1¼", 1½", 2¼" & 3¼" the basic seal designation suffix for felt seals is CE.

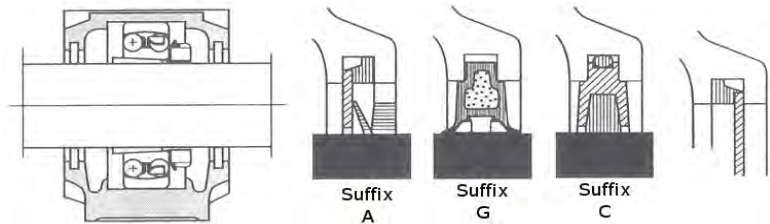
For shaft diameters ¾", 1¼", 1½", 2¼", 3¼" & 3½" the basic seal designation suffix for double lip seals is GE.

If a dimension is critical to your application please contact our sales department for confirmation.

Please note : errors and omissions excepted.



## SNL Plummer Block Housing for Self-Aligning Bearings Series 22500



Shaft Dia	Basic Plummer Block Unit Designation	Separate Component Designations			Adapter Sleeve (& locknut)	Locating Ring(s)	End Cover
		Housing	Basic Seal	Bearing			
inch/mm							
30	SNH 22507	SNH 507-606	TSNA 507	22207 CCK	H 307	2xFRB 5,5/72 P	ASNA 507-606
11/4	SNH 22508E	SNH 508-607	TSNA 508	22208 CCK	HE 308	2xFRB 8/80 P	ASNA 508-607
35	SNH 22508	SNH 508-607	TSNA 508	22208 CCK	H 308	2xFRE 8/80 P	ASNA 508-607
11/2	SNH 22509E	SNH 509	TSNA 509	22209 CCK	HE 309	1xFRB 7/85 P	ASNA 509
40	SNH 22509	SNH 509	TSNA 509	22209 CCK	H 309	1xFRB 7/85 P	ASNP 509
13/4	SNH 22510E	SNH 510-608	TSNA 510	22210 CCK	HE 310	2xFRB 9/90 P	ASNA 510-608
45	SNH 22510	SNH 510-608	TSNA 510	22210 CCK	H 310	2xFRB 9/94 P	ASNA 510-608
50	SNH 22511	SNH 511-609	TSNA 511	22211 CCK	H 311	2xFRB 9,5/100 P	ASNA 511-609
2	SNH 22511E	SNH 511-609	TSNA 511	22211 CCK	HE 311	2xFRB 9,5/100 P	ASNA 511-609
55	SNH 22512	SNH 512-610	TSNA 512	22212 CCK	H312	2xFRB 10/110 P	ASNA 512-610
21/4	SNH 22513E	SNH 513-611	TSNA 513	22213 CCK	HE 313	2xFRB 10/120 P	ASNA 513-611
60	SNH 22513	SNH 513-611	TSNA 513	22213 CCK	H 313	2xFRB 10/120 P	ASNA 513-611
21/2	SNH 22515E	SNH 515-612	TSNA 515	22215 CCK	HE 315	2xFRB 12,5/130 P	ASNA 515-612
65	SNH 22515	SNH 515-612	TSNA 515	22215 CCK	H 315	2xFRB 12,5/130 P	ASNA 515-612
23/4	SNH 22516E	SNH 516-613	TSNA 516	22216 CCK	HE 316	2xFRB 12,5/140 P	ASNA 516-613
70	SNH 22516	SNH 516-613	TSNA 516	22216 CCK	H 316	2xFRB 12,5/140 P	ASNA 516-613
75	SNH 22517	SNH 517	TSNA 517	22217 CCK/W33	H 317	2xFRB 12,5/150 P	ASNA 517
3	SNH 22517E	SNH 517	TSNA 517	22217 CCW/W33	HE 317	2xFRB 12,5/150 P	ASNA 517
80	SNH 22518	SNH 518-615	TSNA 518	22218 CCK/W33	H 318	2xFRB 12,5/160 P	ASNA 518-615
31/4	SNH 22518E	SNH 518-615	TSNA 518	22218 CCK/W33	HE 318	2xFRB 12,5/160 P	ASNA 518-615
85	SNH 22519	SNH 519-616	TSNA 519	22219 CCK/W33	H 319	2xFRB 12,5/170 P	ASNA 519-616
31/2	SNH 22520E	SNH 520-617	TSNA 520	22220 CCK/W33	HE 320	2xFRB 12/180 P	ASNA 520-617
90	SNH 22520	SNH 520-617	TSNA 520	22220 CCK/W33	H 320	2xFRB 12/180P	ASNA 520-617
100	SNH 22522	SNH 522-619	TSNA 522	22222 CCK/W33	H 322	2xFRB 13,5/200 P	ASNA 522-619
4	SNH 22522E	SNH 522-619	TSNA 522	22222 CCK/W33	HE 322	2xFRB 13,5/200 P	ASNA 522-619
41/4	SNH 22524E	SNH 524-620	TSNA 524	22224 CCK/W33	HE 3124	2xFRB 14/215 P	ASNA 524-620
110	SNH 22524	SNH 524-620	TSNA 524	22224 CCKIW33	H 3124	2xFRB 14/215 P	ASNA 524-620
41/2	SNH 22526E	SNH 526	TSNA 526	22226 CCK/W33	HE 3126	2xFRB 131230 P	ASNA 526
115	SNH 22526	SNH 526	TSNA 526	22226 CCK/W33	H 3126	2xFRE 131230 P	ASNA 526
125	SNH 22528	SNH 528	TSNA 528	22228 CCK/W33	H 3128	2xFRB 151250 P	TSNA 528
5	SNH 22528E	SNH 528	TSNA 528	22228 CCK/W33	HE 3128	2xFRB 151250 P	ASNA 528
51/4	SNH 22530E	SNH 530	TSNA 530	22230 CCK/W33	HE 3130	2xFRB 16,5/270 P	ASNA 530
135	SNH 22530	SNH 530	TSNA 530	22230 CCK/W33	H 3130	2xFRB 16,5/270 P	ASNA 530
51/2	SNH 22532E	SNH 532	TSNA 532	22232 CCK/W33	HE 3132	2xFRB 17/290 P	ASNA 532
140	SNH 22532	SNH 532	TSNA 532	22232 CCK/W33	H 3132	2xFRB 17/290 P	ASNA 532

For shaft diameters 1¼" & 1½" the basic seal designation suffix for V-ring seals is AE.

For shaft diameters 1¼", 1½", 2¼" & 3¼" the basic seal designation suffix for felt seals is CE.

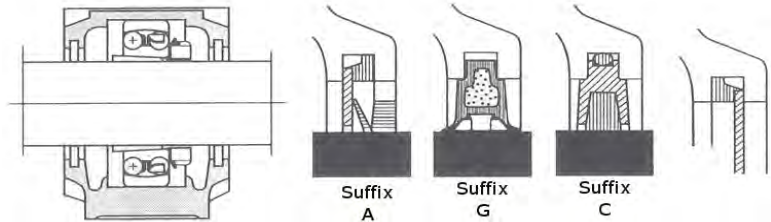
For shaft diameters ¾", 1¼", 1½", 2¼", 3¼" & 3½" the basic seal designation suffix for double lip seals is GE.

If a dimension is critical to your application please contact our sales department for confirmation.

Please note : errors and omissions excepted.



## SNL Plummer Block Housing for Self-Aligning Bearings Series 23500



Shaft Dia	Basic Plummer Block Unit Designation	Separate Component Designations			Adapter Sleeve (& locknut)	Locating Ring(s)	End Cover
		Housing	Basic Seal	Bearing			
inch/mm							
80	SNH 23518	SNH 518-615	TSNA 518	23218 CCK	H 2318	1xFRB 12,5/160 P	ASNA 518-615
31/4	SNH 23518E	SNH 518-615	TSNA 518	23218 CCK	HE 2318	1xFRB 12,5/160 P	ASNA 518-615
31/2	SNH 23520E	SNH 520-617	TSNA 520	23220 CCK/W33	HE 2320	1xFRB 9,7/180 P	ASNA 520-617
90	SNH 23520	SNH 520-617	TSNA 520	23220 CCK/W33	H 2320	1xFRB 9,7/180 P	ASNA 520-617
100	SNH 23522	SNH 522-619	TSNA 522	23222 CCK/W33	H 2322	1xFF1B 10,2/200 P	ASNA 522-619
4	SNH 23522E	SNH 522-619	TSNA 522	23222 CCK/W33	H 2322	1xFRB 10,2/200 P	ASNA 522-619
41/4	SNH 23524E	SNH 524-620	TSNA-524	23224 CCK/W33	HE 2324	1xFRB 10/215 P	ASNA 524-620
110	SNH 23524	SNH 524-620	TSNA 524	23224 CCK/W33	H 2324	1xFRB 10/215 P	ASNA 524-620
41/2	SNH 23526E	SNH 526	TSNA 526	23226 CCK/W33	HE 2326	1xFRB 10/230 P	ASNA 526
115	SNH 23526	SNH 526	TSNA 526	23226 CCK/W33	H 2326	1xFRB 10/230 P	ASNA 526
125	SNH 23528	SNH 528	TSNA 528	23228 CCK/W33	H 2328	1xFRB 10/250 P	ASNA 528
5	SNH 23528E	SNH 528	TSNA 528	23228 CCK/W33	HE 2328	1xFRB 10/250 P	ASNA 528
51/4	SNH 23530E	SNH 530	TSNA 530	23230 CCK/W33	HE 2330	1xFRB 10/270 P	ASNA 530
135	SNH 23530	SNH 530	TSNA 530	23230 CCK/W33	H 2330	1xFRB 10/270 P	ASNA 530
51/2	SNH 23532E	SNH 532	TSNA 532	23232 CCK/W33	HE 2332	1xFRB 10/290 P	ASNA 532
140	SNH 23532	SNH 532	TSNA 532	23232 CCK/W33	H 2332	1xFRB 10/290 P	ASNA 532

For shaft diameters 3/4 the basic seal designation suffix for felt seals is CE.

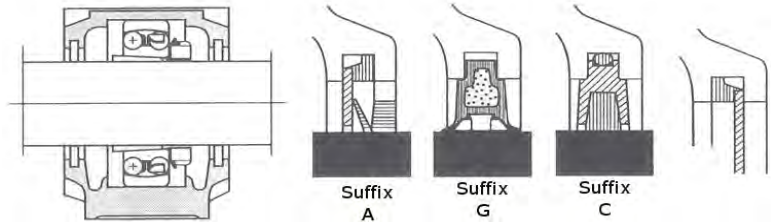
For shaft diameters 3/4", 3/2", 4/4", 5" & 5/4" the basic seal designation suffix for double lip seals is GE.

If a dimension is critical to your application please contact our sales department for confirmation.

Please note : errors and omissions excepted.



## SNL Plummer Block Housing for Self-Aligning Bearings Series 21600



Shaft Dia	Basic Plummer Block Unit Designation	Separate Component Designations			Adapter Sleeve (& locknut)	Locating Ring(s)	End Cover
		Housing	Basic Seal	Bearing			
inch/mm							
11/4	SNH 21608E	SNH 510-608	TSNA 608	21308 CCK	HE 308	2xFRB 9190 P	ASNA 510-608
35	SNH 21608	SNH 510-608	TSNA 608	21308 CCK	H 308	2xFRB 9190 P	ASNA 510-608
11/2	SNH 21609E	SNH 511-609	TSNA 609	21309 CCK	HE 309	2xFRB 9,5/100 P	ASNA 511-609
40	SNH 21609	SNH 511-609	TSNA 609	21309 CCK	H 309	2xFRB 9,5/100 P	ASNA 511-609
13/4	SNH 21610E	SNH 512-610	TSNA 610	21310 CCK	HE 310	2xFRB 10,5/110 P	ASNA 512-610
45	SNH 21610	SNH 512-610	TSNA 610	21310 CCK	H 310	2xFRB 10,5/110 P	ASNA 512-610
50	SNH 21611	SNH 513-611	TSNA 611	21311 CCK	H 311	2xFRB 11/120 P	ASNA 513-611
2	SNH 21611E	SNH 513-611	TSNA 611	21311 CCK	HE 311	2xFRB 11/120 P	ASNA 513-611
55	SNH 21612	SNH 515-612	TSNA 612	21312 CCK	H 312	2xFRB 12,5/130 P	ASNA 515-612
21/4	SNH 21613E	SNH 516-613	TSNA 613	21313 CCK	HE 313	2xFRB 12,5/140 P	ASNA 516-613
60	SNH 21613	SNH 516-613	TSNA 613	21313 CCK	H 313	2xFRB 12,5/140 P	ASNA 516-613
21/2	SNH 21615E	SNH 518-615	TSNA 615	21315 CCK	HE 315	2xFRB 14/160 P	ASNA 518-615
65	SNH 21615	SNH 518-615	TSNA 615	21315 CCK	H 315	2xFRB 14/130 P	ASNA 518-615
23/4	SN.H 21616E	SNH 519-616	TSNA 616	21316 CCK	HE 316	2xFRB 14,5/170 P	ASNA 519-616
70	SNH 21616	SNH 519-616	TSNA 616	21316 CCK	H 316	2xFRB 14,5/170 P	ASNA 519-616
75	SNH 21617	SNH 520-617	TSNA 617	21317 CCK	H 317	2xFRB 14,5/180 P	ASNA 520-617
3	SNH 21617E	SNH 520-617	TSNA 617	21317 CCK	HE 317	2xFRB 14,5/180 P	ASNA 520-617

For shaft diameters 1¼" & 1½" the basic seal designation suffix for V-ring seals is AE.

For shaft diameters 1¼", 1½" & 2¼" the basic seal designation suffix for felt seals is CE.

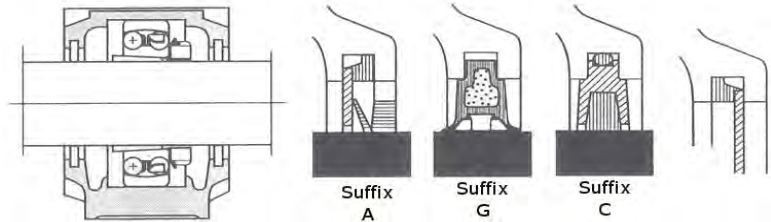
For shaft diameters 1¼", 1½", 2¼" & 2½" the basic seal designation suffix for double lip seals is GE.

If a dimension is critical to your application please contact our sales department for confirmation.

Please note : errors and omissions excepted.



## SNL Plummer Block Housing for Self-Aligning Bearings Series 22600



Shaft Dia	Basic Plummer Block Unit Designation	Separate Component Designations			Adapter Sleeve (& locknut)	Locating Ring(s)	End Cover
		Housing	Basic Seal	Bearing			
inch/mm							
1 1/4	SNH 22608E	SNH 510-608	TSNA 608	22308 CCK	HE 2308	1xFRB 8/90 P	ASNA 510-608
35	SNH 22608	SNH 510-608	TSNA 608	22308 CCK	H 2308	1xFRB 8/90 P	ASNA 510-608
1 1/2	SNH 22609E	SNH 511-609	TSNA 609	22309 CCK	HE 2309	1xFRB 8/100 P	ASNA 511-609
40	SNH 22609	SNH 511-609	TSNA 609	22309 CCK	H 2309	1xFRB 8/100 P	ASNA 511-609
1 3/4	SNH 22610E	SNH 512-610	TSNA 610	22310 CCK	HE 2310	1xFRB 8/110 P	ASNA 512-610
45	SNH 22610	SNH 512-610	TSNA 610	22310 CCK	H 2310	2xFRB 8/110 P	ASNA 512-610
50	SNH 22611	SNH 513-611	TSNA 611	22311 CCK	H 2311	1xFRB 8/120 P	ASNA 513-611
2	SNH 22611E	SNH 513-611	TSNA 611	22311 CCK	HE 2311	1xFRB 8/120 P	ASNA 513-611
55	SNH 22612	SNH 515-612	TSNA 612	22312 CCK	H 2312	1xFRB 10/130 P	ASNA 515-612
2 1/4	SNH 22613E	SNH 516-613	TSNA 613	22313 CCK	HE 2313	1xFRB 10/140 P	ASNA 516-613
60	SNH 22613	SNH 516-613	TSNA 613	22313 CCK	H 2313	1xFRB 10/140 P	ASNA 516-613
2 1/2	SNH 22615E	SNH 518-615	TSNA 615	22315 CCK/W33	HE 2315	1xFRB 10/160 P	ASNA 518-615
65	SNH 22615	SNH 518-615	TSNA 615	22315 CCK/W33	H 2315	1xFRB 10/160 P	ASNA 518-615
2 3/4	SNH 22616E	SNH 519-616	TSNA 616	22316 CCK/W33	HE 2316	1xFRB 10/170 P	ASNA 519-616
70	SNH 22616	SNH 519-616	TSNA 616	22316 CCK/W33	H 2316	1xFRB 10/170 P	ASNA 519-616
75	SNH 22617	SNH 520-617	TSNA 617	22317 CCK/W33	H 2317	1xFRB 10/180 P	ASNA 520-617
3	SNH 22617E	SNH 520-617	TSNA 617	22317 CCK/W33	HE 2317	1xFRB 10/180 P	ASNA 520-617
3 1/4	SNH 22619E	SNH 522-619	TSNA 619	22319 CCK/W33	HE 2319	1xFRB 13/200 P	ASNA 522-619
85	SNH 22619	SNH 522-619	TSNA 619	22319 CCK/W33	H 2319	1xFRB 13/200 P	ASNA 522-619
3 1/2	SNH 22620E	SNH 524-620	TSNA 620	22320 CCK/W33	HE 2320	1xFRB 13/215 P	ASNA 524-620
90	SNH 22620	SNH 524-628	TSNA 620	22320 CCK/W33	H 2320	1xFRB 13/215 P	ASNA 524-620

For shaft diameters 1 1/4" & 1 1/2" the basic seal designation suffix for V-ring seals is AE.

For shaft diameters 1 1/4", 1 1/2" & 2 1/4" the basic seal designation suffix for felt seals is CE.

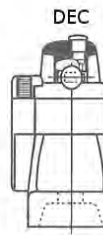
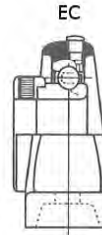
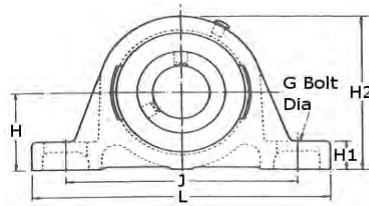
For shaft diameters 1 1/4", 1 1/2", 2 1/4", 2 1/2", 3 1/4" & 3 1/2" the basic seal designation suffix for double lip seals is GE.

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Please note : errors and omissions excepted.



**Self-Aligning  
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Pillow Blocks**

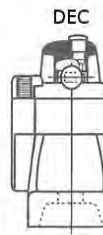
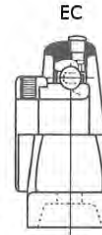
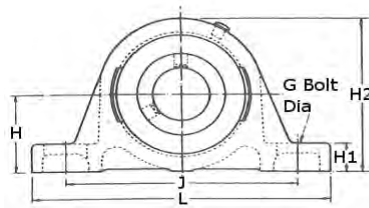


Shaft Diameter		Housing Dimensions				Bolt Centres				Casting Group	Basic Housing Unit	Variants		
		L	H	H1	H2	max	J min	G	A			A	EC	DEC
mm	Inch	mm												
12	1/2	119	26.97	11	54	91.5	85.5	10	30	1	SL12		*	
		126.5	30.2	14.2	57.2	100.5	85.5	10	30.5	1	NP12		*	
15	5/8	119	26.97	11	54	91.5	85.5	10	30	1	SL15		*	
		126.5	30.2	14.2	57.2	100.5	85.5	10	30.5	1	NP15		*	
16	3/4	119	26.97	11	54	91.5	85.5	10	30	1	SL16		*	
		126.5	30.2	14.2	57.2	100.5	85.5	10	30.5	1	NP16		*	
17	7/8	119	26.97	11	54	91.5	85.5	10	30	1	SL17		*	
		126.5	30.2	14.2	57.2	100.5	85.5	10	30.5	1	NP17		*	
20	1 1/8	127	33.3	14	65.2	100.5	88.5	10	32.5	2	NP3/4	*	*	*
		126.5	31.75	12.5	63.7	100.5	88.5	10	32	2	SL20	*	*	*
25	1 1/4	127	33.3	14	65.2	100.5	88.5	10	32.5	2	NP20	*	*	*
		139	33.32	12.8	67.8	110.2	98.2	10	36	3	SL7/8		*	*
30	1 3/8	139	36.5	16	71	112.7	96.8	10	36.5	3	NP7/8		*	*
		139	33.32	12.8	67.8	110.2	98.2	10	36	3	SL15/16		*	*
35	1 7/8	139	36.5	16	71	112.7	96.8	10	36.5	3	NP15/16		*	*
		139	33.32	12.8	67.8	110.2	98.2	10	36	3	SL25	*	*	*
40	1 7/8	139	36.5	16	71	112.7	96.8	10	36.5	3	NP25	*	*	*
		160.5	44.45	19.3	84.3	127.5	108.5	12	41.5	1	MP25	*	*	*
45	1 7/8	139	33.32	12.8	67.8	110.2	98.2	10	36	3	SL1	*	*	*
		139	36.5	16	71	112.7	96.8	10	36.5	3	NP1	*	*	*
50	1 7/8	160.5	44.45	19.3	84.3	127.5	108.5	12	41.5	1	MP1	*	*	*
		161.5	39.67	14.5	79.5	130	109	12	41	4	SL11/8		*	*
55	1 7/8	160.5	42.9	17.7	82.7	129.5	108.5	12	41.5	4	NP11/8		*	*
		161.5	39.67	14.5	79.5	130	109	12	41	4	SL30	*	*	*
60	1 7/8	160.5	42.9	17.7	82.7	129.5	108.5	12	41.5	4	NP30	*	*	*
		166	47.6	17.5	93	136.5	121.5	12	44.5	2	MP30			
65	1 7/8	161.5	39.67	14.5	79.5	130	109	12	41	4	SL13/16		*	*
		160.5	42.9	17.7	82.7	129.5	108.5	12	41.5	4	NP13/16		*	*
70	1 7/8	166	47.6	17.5	93	136.5	121.5	12	44.5	2	MP13/16			
		161.5	39.67	14.5	79.5	130	109	12	41	4	SL11/4R	*	*	*

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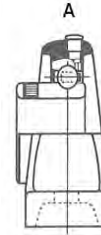
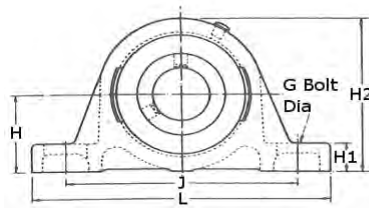


Shaft Diameter		Housing Dimensions				Bolt Centres				Casting Group	Basic Housing Unit	Variants		
		L	H	H1	H2	max	J min	G	A			A	EC	DEC
mm	Inch	mm												
	1 1/4	160.5	42.9	17.7	82.7	129.5	108.5	12	41.5	4	NP11/4R	*	*	*
		166	46.02	16	91.5	136.5	121.5	12	44.5	5	SL11/4	*	*	*
		166	47.6	17.5	93	136.5	121.5	12	44.5	2	MP11/4			
		166	47.6	17.5	93	136.5	121.5	12	44.5	5	NP11/4	*	*	*
	1 3/8	166	46.02	16	91.5	136.5	121.5	12	44.5	5	SL13/8		*	*
		166	47.6	17.5	93	136.5	121.5	12	44.5	5	NP13/8		*	*
		203.2	53.98	23	106.4	160	135	12	57	3	MP13/8			
		166	46.02	16	91.5	136.5	121.5	12	44.5	5	SL35	*	*	*
35		166	47.6	17.5	93	136.5	121.5	12	44.5	5	NP35	*	*	*
		203.2	53.98	23	1~4	160	135	12	57	3	MP35			
		166	46.02	16	91.5	136.5	121.5	12	44.5	5	SL17/16		*	*
		166	47.6	17.5	93	136.5	121.5	12	44.5	5	NP17/16		*	*
	1 7/16	203.2	53.98	23	106.4	160	135	12	57	3	MP17/16			
		180.5	49.2	18.5	98.5	148	127	12	51	6	SL11/2	*	*	*
		180.5	49.2	18.5	98.5	148	127	12	51	6	NP11/2	*	*	*
		222.2	58.72	20.6	115.9	169.9	141.3	16	66.7	4	MP11/2	*		
40		180.5	49.2	18.5	98.5	148	127	12	51	6	SL40	*	*	*
		180.5	49.2	18.5	98.5	148	127	12	51	6	NP40	*	*	*
		222.2	58.72	20.6	115.9	169.9	141.3	16	66.7	4	MP40			
		197.5	52.37	18.4	106.4	161.5	141.5	12	54	7	SL15/8		*	*
	1 5/8	190.5	54	20	108	154.5	140.5	12	54	7	NP15/8		*	*
		197.5	52.37	18.4	106.4	161.5	141.5	12	54	7	SL111/16		*	*
		190.5	54	20	108	154.5	140.5	12	54	7	NP111/16		*	*
		222.2	58.72	20.6	117.5	171.4	139.7	16	66.7	5	MP111/16			
	1 3/4	190.5	54	20	108	154.5	140.5	12	54	7	SL13/4	*	*	*
		197.5	52.37	18.4	106.4	161.5	141.5	12	54	7	NP13/4	*	*	*
		222.2	58.72	20.6	117.5	171.4	139.7	16	66.7	5	MP13/4			
		197.5	52.37	18.4	106.4	161.5	141.5	12	54	7	SL45	*	*	*
45		190.5	54	20	108	154.5	140.5	12	54	7	NP45	*	*	*
		222.2	58.72	20.6	117.5	171.4	139.7	16	66.7	5	MP45			
		214	55.55	19.3	114	177	151	12	55	8	SL17/8		*	*
		206	57.2	21	115.2	163	154	16	55	8	NP17/8		*	*
	17/8	219.5	63.5	24.8	129.5	178.5	162.5	16	60	6	MP17/8			
		214	55.55	19.3	114	177	151	12	55	8	SL115/16		*	*
		206	57.2	21	115.2	163	154	16	55	8	NP115/16		*	*

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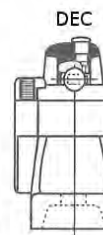
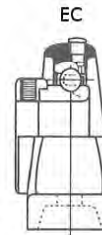
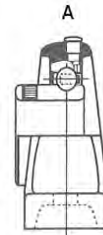
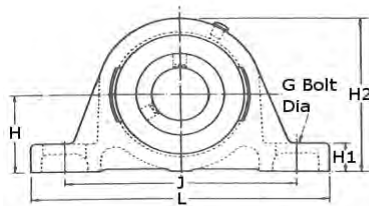


Shaft Diameter		Housing Dimensions				Bolt Centres				Casting Group	Basic Housing Unit	Variants		
		L	H	H1	H2	max	J min	G	A			A	EC	DEC
mm	Inch	mm												
50	1 15/16	219.5	63.5	24.8	129.5	178.5	162.5	16	60	6	MP115/16			
		214	55.55	19.3	114	177	151	12	55	8	SL50	*	*	*
		206	57.2	21	115.2	163	154	16	55	8	NP50	*	*	*
	2	219.5	63.5	24.8	129.5	178.5	162.5	16	60	6	MP50			
		214	55.55	19.3	114	177	151	12	55	8	SL2R			
		206	57.2	21	115.2	163	154	16	55	8	NP2R			*
55	2 1/8	219.5	61.9	23.2	128	178.5	162.5	16	60	9	SL2			*
		219.5	63.5	24.8	129.5	178.5	162.5	16	60	6	MP2			
		219.5	63.5	24.8	129.5	178.5	162.5	16	60	9	NP2			*
	2 3/16	219.5	61.9	23.2	128	178.5	162.5	16	60	9	SL21/8			*
		219.5	63.5	24.8	129.5	178.5	162.5	16	60	9	NP21/8			*
		219.5	61.9	23.2	128.0	178.5	162.5	16	60	9	SL55			*
60	2 1/4	219.5	63.5	24.8	129.5	178.5	162.5	16	60	9	NP55			*
		260.4	69.85	27	142.9	200	175	20	79.4	7	MP55			
		219.5	61.9	23.2	128	178.5	162.5	16	60	9	SL23/16			*
	2 3/8	219.5	63.5	24.8	129.5	178.5	162.5	16	60	9	NP23/16			*
		260.4	69.85	27	142.9	200	175	20	79.4	7	MP23/16			
		249	68.25	28.6	138.1	204.8	182.6	16	69.8	10	SL21/4			*
65	2 7/16	260.4	69.85	27	142.9	200	175	20	79.4	7	MP21/4			
		241.3	69.9	22.2	141.3	192.1	176.2	16	69.8	10	NP21/4			*
		249	68.25	28.6	138.1	204.8	182.6	16	69.8	10	SL60			*
	2 1/2	241.3	69.9	22.2	141.3	192.1	176.2	16	69.8	10	NP60			*
		285.8	76.2	27	158.8	223.8	190	20	82.6	8	MP60			
		249	68.25	28.6	138.1	204.8	182.6	16	69.8	10	SL23/8			*
65	2 7/16	241.3	69.9	22.2	141.3	192.1	176.2	16	69.8	10	NP23/8			*
		249	68.25	28.6	138.1	204.8	182.6	16	69.8	10	SL27/16			*
		241.3	69.9	22.2	141.3	192.1	176.2	16	69.8	10	NP27/16			*
	2 1/2	285.8	76.2	27	158.8	223.8	190	20	82.6	8	MP27/16			
		247.6	68.25	28.6	142.9	204.8	182.6	16	69.8	10/65	SL21/2			*
		241.3	69.9	22.2	141.3	192.1	176.2	16	69.8	10/65	NP21/2			*
65	285.8	76.2	27	158.8	223.8	190	20	82.6	8	MP21/2				
	247.6	68.25	28.6	142.9	204.8	182.6	16	69.8	10/65	SL65R				
	241.3	69.9	22.2	141.3	192.1	176.2	16	69.8	10/65	NP65			*	
		285.8	76.2	27	158.8	223.8	190	20	82.6	8	MP65R			
		298.4	82.55	34.9	166.7	242.9	220.7	20	82.6	11	SL65			*

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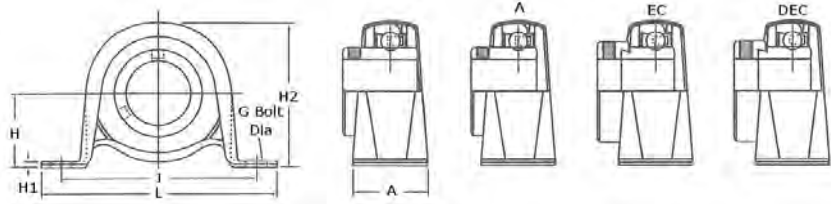


Shaft Diameter		Housing Dimensions				Bolt Centres				Casting Group	Basic Housing Unit	Varients		
		L	H	H1	H2	max	J min	G	A			A	EC	DEC
mm	Inch	mm												
65		330.2	88.9	28.6	177.8	255.6	206	24	88.9	9	MP65			
	2 11/16	298.4	82.55	34.9	166.7	242.9	220.7	20	82.6	11	SL211/16			*
		330.2	88.9	28.6	177.8	255.6	206	24	88.9	9	MP211/16			
	2 3/4	298.4	82.55	34.9	166.7	242.9	220.7	20	82.6	11	SL23/4			*
		330.2	88.9	28.6	177.8	255.6	206	88.9	13.4	9	MP23/4			
		298.4	82.55	34.9	166.7	242.9	220.7	20	82.6	11	SL70			*
70		330.2	88.9	28.6	177.8	255.6	206	24	88.9	9	MP70			
	2 7/8	298.4	82.55	34.9	166.7	242.9	220.7	20	82.6	11	SL27/8			*
	2 15/16	298.4	82.55	34.9	166.7	242.9	220.7	20	82.6	11	SL215/16			*
		330.2	88.9	31.8	184.2	255.6	228	24	88.9	10	MP215/16			
		298.4	82.55	34.9	166.7	242.9	220.7	20	82.6	11	SL75			*
	3	330.2	88.9	31.8	184.2	255.6	228	24	88.9	10	MP75			
80		381	101.6	31.8	203.2	317.5	260	24	101.6	11	MP3			
	3 3/16	381	101.6	31.8	203.2	317.5	260	24	101.6	11	MP80			
	3 1/4	381	101.6	31.8	203.2	317.5	260	24	101.6	11	MP33/16			
85		381	101.6	33.3	209.6	319.1	246.1	24	111.1	12	MP31/4			
	3 7/16	381	101.6	33.3	209.6	319.1	246.1	24	111.1	12	MP85			
	3 1/2	381	101.6	33.3	209.6	319.1	246.1	24	111.1	12	MP37/16			
90		381	101.6	33.3	209.6	319.1	246.1	24	111.1	12	MP31/2			
90		381	101.6	33.3	209.6	319.1	246.1	24	111.1	12	MP90			
95		431.8	127	33.3	254	371.5	301.6	24	120.6	13	MP95			
100		431.8	127	33.3	254	371.5	301.6	24	120.6	13	MP100			
	3 15/16	431.8	127	33.3	254.0	371.5	301.6	24	120.6	13	MP315/16			
	4	431.8	127	33.3	254	371.5	301.6	24	120.6	13	MP4			

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**Self-Aligning Pressed  
Steel Rubber-Mounted  
Pillow Blocks (LPBR)**



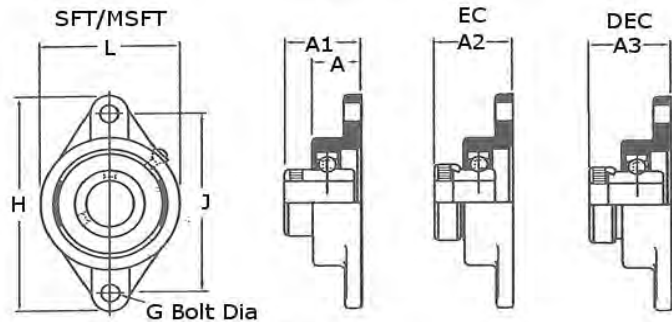
Shaft Diameter		Housing Dimensions				Bolt Centres			Pressing Group	Basic Housing Unit	Varients		
		L	H	H1	H2	J	G	A			A	EC	DEC
mm	Inch	mm											
12		85.7	22.2	2.4	43.2	68	8	25.4	1	LBP12		*	
		98.4	25.4	2.4	49.9	76	8	31.7	2	LPBR12		*	
	1/2	85.7	22.2	2.4	43.2	68	8	25.4	1	LPB1/2		*	
		98.4	25.4	2.4	49.9	76	8	31.7	2	LPBR1/2		*	
15		85.7	22.2	2.4	43.2	68	8	25.4	1	LPB15		*	
		98.4	25.4	2.4	49.9	76	8	31.7	2	LPBR15		*	
	5/8	85.7	22.2	2.4	43.2	68	8	25.4	1	LPB5/8		*	
		98.4	25.4	2.4	49.9	76	8	31.7	2	LPBR5/8		*	
16		85.7	22.2	2.4	43.2	68	8	25.4	1	LPB16		*	
		98.4	25.4	2.4	49.9	76	8	31.7	2	LPBR16		*	
17		85.7	22.2	2.4	43.2	68	8	25.4	1	LPB17		*	
		98.4	25.4	2.4	49.9	76	8	31.7	2	LPBR17		*	
	3/4	98.4	25.4	2.4	49.9	76	8	31.7	2	LPB3/4	*	*	*
		108	28.6	2.8	55.8	86	10	31.7	3	LPBR3/4	*	*	*
20		98.4	25.4	2.4	49.9	76	8	31.7	2	LPB20	*	*	*
		108	28.6	2.8	55.8	86	10	31.7	3	LPBR20	*	*	*
	7/8	108	28.6	2.8	55.8	86	10	31.7	3	LPB7/8		*	*
		117.5	33.3	3.6	65.7	95	10	37.5	4	LPBR7/8		*	*
	15/16	108	28.6	2.8	55.8	86	10	31.7	3	LPB15/16		*	*
		117.5	33.3	3.6	65.7	95	10	37.5	4	LPBR15/16		*	*
25		108	28.6	2.8	55.8	86	10	31.7	3	LPB25	*	*	*
		117.5	33.3	3.6	65.7	95	10	37.5	4	LPBR25	*	*	*
	1	108	28.6	2.8	55.8	86	10	31.7	3	LPB1	*	*	*
		117.5	33.3	3.6	65.7	95	10	37.5	4	LPBR1	*	*	*
	1 1/8	117.5	33.3	3.6	65.7	95	10	37.5	4	LPB11/8		*	*
		128.6	39.7	4.4	77.5	106	10	41	5	LPBR11/8		*	*
30		117.5	33.3	3.6	65.7	95	10	37.5	4	LPB30	*	*	*
		128.6	39.7	4.4	77.5	106	10	41	5	LPBR30	*	*	*
	1 3/16	117.5	33.3	3.6	65.7	95	10	37.5	4	LPB13/16		*	*
		128.6	39.7	4.4	77.5	106	10	41	5	LPBR13/16		*	*
	1 1/4	117.5	33.3	3.6	65.7	95	10	37.5	4	LPB11/4	*	*	*
		128.6	39.7	4.4	77.5	106	10	41	5	LPBR11/4L	*	*	*
	13/8	128.6	39.7	4.4	77.5	106	10	41	5	LPBR11/4	*	*	*
		128.6	39.7	4.4	77.5	106	10	41	5	LPB13/8		*	*
35		128.6	39.7	4.4	77.5	106	10	41	5	LPB35	*	*	*
	17/16	128.6	39.7	4.4	77.5	106	10	41	5	LPBR17/16		*	*

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**Self-Aligning  
Cast Iron Flange  
Bearing Units**

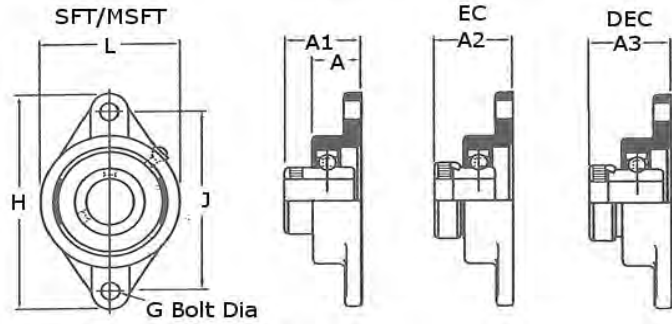


Shaft Diameter		Housing Dimensions				Bolt Centres				Casting Group	Basic Housing Unit	Variants		
		L	H	J	G	A	A1	A2	A3			A	EC	DEC
mm	Inch	mm												
12		52.5	98.5	76.5	10	24.6	32.87	39.01		1	SFT12		*	
		58.5	81	63.5	6	15	24.27	30.43		1	LFTC12		*	
	1/2	52.5	98.5	76.5	10	24.6	32.87	39.01		1	SFT1/2		*	
		58.5	81	63.5	6	15	24.27	30.43		1	LFTC1/2		*	
15		52.5	98.5	76.5	10	24.6	32.87	39.01		1	SFT15		*	
		58.5	81	63.5	6	15	24.27	30.43		1	LFTC15		*	
	5/8	52.5	98.5	76.5	10	24.6	32.87	39.01		1	SFT5/8		*	
		58.5	81	63.5	6	15	24.27	30.43		1	LFTC5/8		*	
16		52.5	98.5	76.5	10	24.6	32.87	39.01		1	SFT16		*	
		58.5	81	63.5	6	15	24.27	30.43		1	LFTC16		*	
17		52.5	98.5	76.5	10	24.6	32.87	39.01		1	SFT17		*	
		58.5	81	63.5	6	15	24.27	30.43		1	LFTC17		*	
	3/4	60.3	111.9	90	10	27.8	37.26	42.42	45.54	2	SFT3/4	*	*	*
		66.5	90.5	71.5	8	17	27.76	32.92	36.04	2	LFTC3/4	*	*	*
20		60.3	111.9	90	10	27.8	37.26	42.42	45.54	2	SFT20	*	*	*
		66.5	90.5	71.5	8	17	27.76	32.92	36.04	2	LFTC20	*	*	*
	7/8	68.3	123.8	99	10	28.6	38.84	42.42	45.95	3	SFT7/8		*	*
		71	96	76	8	17.5	29.24	32.82	36.35	3	LFTC7/8		*	*
25		68.3	123.8	99	10	28.6	38.8	42.42	45.95	3	SFT15/16		*	*
		71	96	76	8	17.5	29.24	32.82	36.35	3	LFTC15/16		*	*
	1	82.6	141.3	116.5	10	29.8	42.21			1	MSFT25			
		68.3	123.8	99	10	28.6	38.84	42.42	45.95	3	SFT1	*	*	*
	1 1/8	71	96	76	8	17.5	29.24	32.82	36.35	3	LFTC1	*	*	*
		82.6	141.3	116.5	10	29.8	42.21	46.66	50.09	4	SFT11/8		*	*
30		84	112	90.5	10	20.5	33.62	38.07	41.5	4	LFTC11/8		*	*
		82.6	141.3	116.5	10	29.8	42.21	46.66	50.09	4	SFT30	*	*	*
	1 3/16	84	112	90.5	10	20.5	33.62	38.07	41.5	4	LFTC30	*	*	*
		95.5	155.5	130	12	31.4	46.41			2	MSFT30			
		82.6	141.3	116.5	10	29.8	42.21	46.66	50.09	4	SFT13/16		*	*
		84	112	90.5	10	20.5	33.62	38.07	41.5	4	LFTC13/16		*	*
		95.5	155.5	130	12	31.4	46.41			2	MSFT13/16			

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**Self-Aligning  
Cast Iron Flange  
Bearing Units**

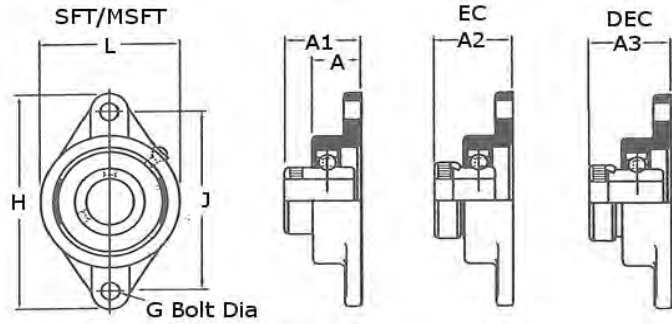


Shaft Diameter		Housing Dimensions				Bolt Centres				Casting Group	Basic Housing Unit	Varients		
		L	H	J	G	A	A1	A2	A3			A	EC	DEC
mm	Inch	mm												
1 1/4	1 1/4	82.6	141.3	116.5	10	29.8	42.21	46.66	50.09	4	SFT11/4R	*	*	*
		84	112	90.5	10	20.5	33.62	38.07	41.5	4	LFTC11/4	*	*	*
		93	125	100	10	22	37.8	41.74	44.71	5	LFTC11/4L	*	*	*
		95.5	155.5	130	12	31.4	46.41	50.34	53.31	5	SFT11/4	*	*	*
		95.5	155.5	130	12	31.4	46.41			2	MSFT11/4			
1 3/8	1 3/8	93	125	100	10	22	37.8	41.74	44.71	5	LFTC13/8		*	*
		95.5	155.5	130	12	31.4	46.41	50.34	53.31	5	SFT13/8		*	*
		101.6	171.4	143.5	12	34.9	54.18			3	MSFT13/8			
35	35	93	125	100	10	22	37.8	41.74	44.71	5	LFTC35	*	*	*
		95.5	155.5	130	12	31.4	46.41	50.34	53.31	5	SFT35	*	*	*
		101.6	171.4	143.5	12	34.9	54.18			3	MSFT35			
		93	125	100	10	22	37.8	41.74	44.71	5	LFTC17/16	*	*	*
1 7/16	1 7/16	95.5	155.5	130	12	31.4	46.41	50.34	53.31	5	SFT17/16	*	*	*
		101.6	171.4	143.5	12	34.9	54.18			3	MSFT17/16			
		101.6	171.4	143.5	12	34.9	54.18	56.62	58.9	6	SFT11/2	*	*	*
1 1/2	1 1/2	111.1	179.4	148.5	16	35.3	54.18			4	MSFT11/2			
		101.6	171.4	143.5	12	34.9	54.18	56.62	58.9	6	SFT40	*	*	*
40	40	111.1	179.4	148.5	16	35.3	54.18			4	MSFT40			
		111.1	179.4	148.5	16	35.3	54.18	56.62	58.9	7	SFT15/8		*	*
		111.1	179.4	148.5	16	35.3	54.18	56.62	58.9	7	SFT111/16		*	*
1 5/8	1 5/8	115.9	188.9	157	16	39.7	60.53			5	MSFT111/16			
		111.1	179.4	148.5	16	35.3	54.18	56.62	58.9	7	SFT13/4	*	*	*
		115.9	188.9	157	16	39.7	60.53			5	MSFT3/4			
45	45	111.1	179.4	148.5	16	35.3	54.18	56.62	58.9	7	SFT45	*	*	*
		115.9	188.9	157	16	39.7	60.53			5	MSFT45			
		115.9	188.9	157	16	39.7	60.53	60.6	66.07	8	SFT17/8		*	*
1 7/8	1 7/8	127	215.9	184	16	43.7	64.31			6	MSFT17/8			
		115.9	188.9	157	16	39.7	60.53	60.6	66.07	8	SFT115/16		*	*
1 15/16	1 15/16	127	215.9	184	16	43.7	64.31			6	MSFT115/16			
		115.9	188.9	157	16	39.7	60.53	60.6	66.07	8	SFT50	*	*	*
50	50	127	215.9	184	16	43.7	64.31			6	MSFT50			
		115.9	188.9	157	16	39.7	60.53	60.6	66.07	8	SFT2R			
		127	215.9	184	16	43.7	64.31		74.57	9	SFT2			*
2	2	127	215.9	184	16	43.7	64.31			6	MSFT2			

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**Self-Aligning  
Cast Iron Flange  
Bearing Units**

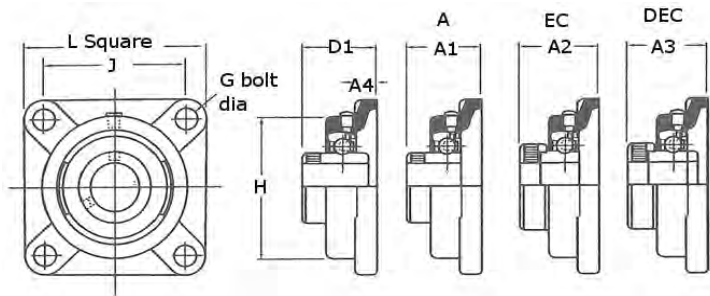


Shaft Diameter		Housing Dimensions				Bolt Centres				Casting Group	Basic Housing Unit	Varients		
		L	H	J	G	A	A1	A2	A3			A	EC	DEC
mm	Inch	mm												
55	2 1/8	127	215.9	184	16	43.7	64.31		74.57	9	SFT21/8			*
		127	215.9	184	16	43.7	64.31		74.57	9	SFT55			*
			138.1	235	202	16	47.6	73.69			7	MSFT55		
60	2 3/16	127	215.9	184	16	43.7	64.31		74.57	9	SFT23/16			*
				138.1	235	202	16	47.6	73.69		7	MSFT23/16		
			138.1	235	202	16	47.6	73.69	80.77	10	SFT21/4			*
60	2 1/4	138.1	235	202	16	47.6	73.69		80.77	10	SFT60			*
				138.1	235	202	16	47.6	73.69	80.77	10	SFT23/8		
			138.1	235	202	16	47.6	73.69	80.77	10	SFT27/16			*

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**Self-Aligning  
Cast Iron Flange  
Bearing Units**

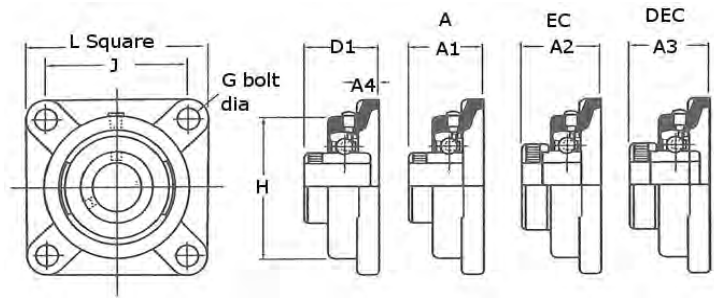


Shaft Diameter		Housing Dimensions				Bolt Centres				Casting Group	Basic Housing Unit	Variants		
		L	H	J	G	A1	A2	A3	A4			A	EC	DEC
mm	Inch	mm												
12		76.2	52.5	54	10	32.87	39.01		9.5	1	SF12		*	
	1/2	76.2	52.5	54	10	32.87	39.01		9.5	1	SF1/2		*	
15		76.2	52.5	54	10	32.87	39.01		9.5	1	SF15		*	
	5/8	76.2	52.5	54.00	10	32.87	39.01		9.5	1	SF5/8		*	
16		76.2	52.5	54	10	32.87	39.01		9.5	1	SF16		*	
17		76.2	52.5	54	10	32.87	39.01		9.5	1	SF17		*	
	3/4	85.7	60.03	63.5	10	37.26	42.42	45.54	11.1	2	SF3/4	*	*	*
20		85.7	60.3	63.5	10	37.26	42.42	45.54	11.1	2	SF20	*	*	*
	7/8	95.3	68.0	70	10	38.84	42.42	45.95	11.1	3	SF7/8		*	*
25	15/16	95.3	68	70.00	10	38.84	42.42	45.95	11.1	3	SF15/16		*	*
		95.3	68	70	10	38.84	42.42	45.95	11.1	3	SF25	*	*	*
	1	108	82.6	82.5	10	42.21	12.7		11.3	1	MSF25	*	*	*
		95.3	68	70	10	38.84	42.42	45.95	11.1	3	SF1	*	*	*
		108	82.6	82.5	10	42.21			12.7	1	MSF1	*	*	*
	1 1/8	108	82.6	82.50	10	42.21	46.66	50.09	12.7	4	SF11/8		*	*
30		108	82.6	82.5	10	42.21	46.66	50.09	12.7	4	SF30	*	*	*
		117.5	95.3	92	12	46.41			12.7	2	MSF30			
	1 3/16	108	82.6	82.5	10	42.21	46.66	50.09	12.7	4	SF13/16		*	*
		117.5	95.3	92	12	46.41			12.7	2	MSF13/16			
	1 1/4	108	82.6	82.5	10	42.21	46.66	50.09	12.7	4	SF11/4R	*	*	*
		117.5	95.3	92	12	46.41	50.34	53.31	12.7	5	SF11/4	*	*	*
		117.5	95.3	92	12	46.41			12.7	2	MSF11/4	*	*	*
	1 3/8	117.5	95.3	92	12	46.41	50.34	53.31	12.7	5	SF13/8		*	*
35		130.2	101.6	101.5	12	54.18			12.7	3	MSF13/8			
		117.5	95.3	92	12	46.41	50.34	53.31	12.7	5	SF35	*	*	*
		130.2	101.6	101.5	12	54.18			12.7	3	MSF35			
	1 7/16	117.5	95.3	92	12	46.41	50.34	53.31	12.7	5	SF17/16		*	*
		130.2	101.6	101.5	12	54.18			12.7	3	MSF17/16			
	1 1/2	130.2	101.6	101.5	12	54.18	56.62	58.9	12.7	6	SF11/2	*	*	*
		136.5	111.1	105	16	54.18			14.3	4	MSF11/2			
	40	130.2	101.6	101.5	12	54.18	56.62	58.9	12.7	6	SF40	*	*	*
		136.5	111.1	105	16	54.18			14.3	4	MSF40			
	1 5/8	136.5	111.1	105	16	54.18	56.62	58.9	14.3	7	SF15/8		*	*
	1 11/16	136.5	111.1	105	16	54.18	56.62	58.9	14.3	7	SF111/16		*	*
		142.9	115.9	111	16	60.53			14.3	5	MSF111/16			

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**Self-Aligning  
Cast Iron Flange  
Bearing Units**

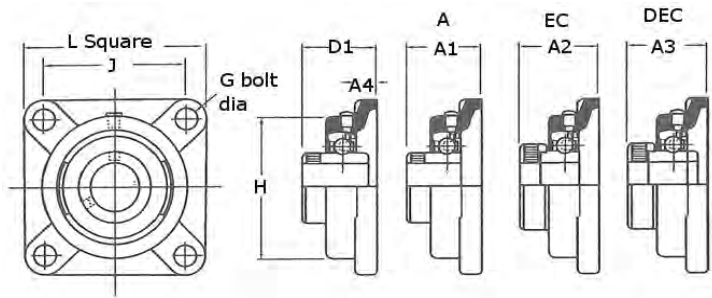


Shaft Diameter		Housing Dimensions				Bolt Centres				Casting Group	Basic Housing Unit	Variants		
		L	H	J	G	A1	A2	A3	A4				A	EC
mm	Inch	mm												
45	1 3/4	136.5	111.1	105	16	54.18	56.62	58.9	14.3	7	SF13/4	*	*	*
		142.9	115.9	111	16	60.53			14.3	5	MSF13/4			
	1 7/8	136.5	111.1	105.09	16	54.18	56.62	58.9	14.3	7	SF45	*	*	*
		142.9	115.9	111	16	60.53			14.3	5	MSF45			
50	1 15/16	142.9	115.9	111	16	60.53	60.6	66.07	14.3	8	SF17/8		*	*
		161.9	127	130	16	64.31			17.5	6	MSF17/8			
	2	142.9	115.9	111	16	60.53	60.6	66.07	14.3	8	SF115/16		*	*
		161.9	127	130	16	64.31			17.5	6	MSF115/16			
55	2 1/8	142.9	115.9	111	16	60.53	60.6	66.07	14.3	8	SF50	*	*	*
		161.9	127	130	16	64.31			17.5	6	MSF50			
	2 3/16	142.9	115.9	111	16	60.53	60.6	66.07	14.3	8	SF2R			
		161.9	127	130	16	64.31		74.57	17.5	9	SF2			*
60	2 1/4	161.9	127	130	16	64.31		74.57	17.5	6	MSF2			
		161.9	127	130	16	64.31		74.57	17.5	9	SF21/8			*
	2 3/8	161.9	127	130	16	64.31		74.57	17.5	9	SF55			*
		174.5	138.1	143	16	73.69			17.5	7	MSF55			
65	2 7/16	161.9	127	130	16	64.31		74.57	17.5	9	SF23/16			*
		174.5	138.1	143	16	73.69			17.5	7	MSF23/16			
	2 1/2	174.5	138.1	143	16	73.69			17.5	7	MSF21/4			
		174.5	138.1	143	16	73.69		80.77	17.5	10	SF21/4			*
70	2 5/8	174.5	138.1	143	16	73.69		80.77	17.5	10	SF60			*
		187.5	153	149.22	16	69.69			18	8/65	MSF60R			
	2 3/4	187.5	155.5	149.22	16	77.72			18	8	MSF60			
		174.5	138.1	143	16	73.69		80.77	17.5	10	SF23/8	*	*	*
75	2 7/8	174.5	138.1	143	16	73.69		80.77	17.5	10	SF27/16			*
		187.5	155.5	149.22	16	77.72			18	8	MSF27/16			
	2 1/2	174.5	149.5	143	16	73.69		80.77	18	10/65	SF21/2			*
		187.5	155.5	149.22	16	77.72			18	8	MSF21/2			
80	2 5/8	174.5	149.5	143	16	73.69		80.77	18	10/65	SF65R			
		187.5	155.5	149.22	16	77.72		84.86	18	11	SF65R			*
	2 3/4	196.5	158.5	152.4	20	80.9			23	9	MSF65			
		187.5	155.5	149.22	16	77.72		84.86	18	11	SF25/8			*
85	2 11/16	187.5	155.5	149.22	16	77.72		84.86	18	11	SF211/16			*
		196.5	158.5	152.4	20	80.9			23	9	MSF211/16			
90	2 3/4	196.5	158.5	152.4	20	80.9		91.21	23	12	SF23/4			*

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**Self-Aligning  
Cast Iron Flange  
Bearing Units**

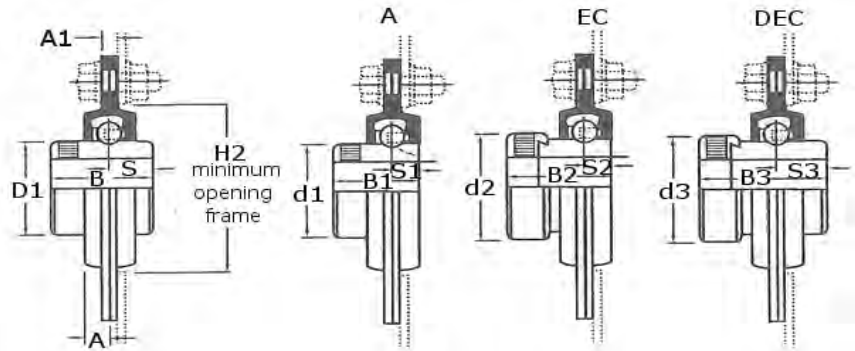


Shaft Diameter		Housing Dimensions				Bolt Centres				Casting Group	Basic Housing Unit	Variants		
		L	H	J	G	A1	A2	A3	A4				A	EC
mm	Inch	mm												
70	2 3/4	196.5	158.5	152.4	20	80.9			23	9	MSF23/4			
		187.5	155.5	149.22	16	77.72		84.86	18	11	SF70			*
	196.5	158.5	152.4	20	80.9			23	9	MSF70				
	2 7/8	196.5	158.5	152.4	20	80.9		91.21	23	12	SF27/8			*
	2 15/16	196.5	158.5	152.4	20	80.9		91.21	23	12	SF215/16			*
		196.5	173.5	152.4	20	88.87			23	10	MSF215/16			
75		196.5	158.5	152.4	20	80.9		91.21	23	12	SF75			*
		196.5	173.5	152.4	20	88.87			23	10	MSF75			
80	3	196.5	173.5	152.4	20	88.87			23	10	MSF3			
		213.5	184	171.45	20	89.61			26	11	MSF80			
	3 3/16	213.5	984	171.45	20	89.64			26	11	MSF33/16			
	3 1/4	213.5	184	171.45	20	89.64			26	11	MSF31/4			
		213.5	196.5	171.45	20	100.76			26	12	MSF85			
85	3 7/16	213.5	196.5	171.45	20	100.76			26	12	MSF37/16			
		213.5	196.5	171.45	20	100.76			26	12	MSF31/2			
90	3 1/2	213.5	196.5	171.45	20	100.76			26	12	MSF90			
95		267.5	235.5	211.12	24	126.95			32	13	MSF95			
100		267.5	235.5	211.12	24	126.95			32	13	MSF100			
	3 15/16	267.5	235.5	211.12	24	126.95			32	13	MSF315/16			
	4	267.5	235.5	211.12	24	126.95			32	13	MSF4			

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**Self-Aligning  
Pressed Steel Flange  
Bearing Units**

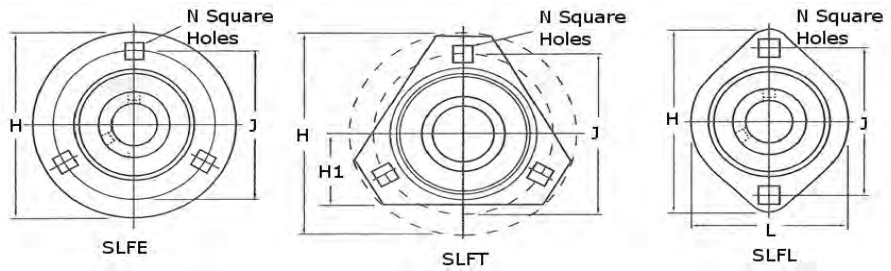


Shaft Diameter		Housing Dimensions								Pressing Group	Basic Housing Unit	Varients			
		L	H	H1	H2	J	N	A	A1			A	EC	DEC	
mm	Inch	mm													
12	1/2	58.7	81		49	63.5	7.1	6.7	4	1	SLFE12		*		
					49	63.5	7.1	6.7	4	1	SLFL12		*		
15	5/8	58.7	81		49	63.5	7.1	6.7	4	1	SLFE15		*		
					49	63.5	7.1	6.7	4	1	SLFL15		*		
16		58.7	81		49	63.5	7.1	6.7	4	1	SLFE16		*		
					49	63.5	7.1	6.7	4	1	SLFL16		*		
17	3/4	58.7	81.0		49	63.5	7.1	6.7	4	1	SLFE17		*		
					49	63.5	7.1	6.7	4	1	SLFL17		*		
20	7/8	66.7	90.5		55	71.5	8.7	7.7	4	2	SLFE3/4	*	*	*	
					55	71.5	8.7	7.7	4	2	SLFL3/4	*	*	*	
25	1 1/8	66.7	90.5		55	71.5	8.7	7.7	4	2	SLFE20	*	*	*	
					55	71.5	8.7	7.7	4	2	SLFL20	*	*	*	
25	1	95.2			60	76	8.7	8.7	4	3	SLFE7/8		*	*	
					60	76	8.7	8.7	4	3	SLFT7/8		*	*	
30	1 1/8	71	95.3	34.2	60	76	8.7	8.7	4	3	SLFE15/16		*	*	
					60	76	8.7	8.7	4	3	SLFT15/16		*	*	
30	1 1/8	71	95.3		60	76	8.7	8.7	4	3	SLFE25		*	*	
					60	76	8.7	8.7	4	3	SLFT25		*	*	
30	1 1/8	71	95.3		60	76	8.7	8.7	4	3	SLFL25		*	*	
					60	76	8.7	8.7	4	3	SLFE1		*	*	
30	1 1/8	71	95.3	34.2	60	76	8.7	8.7	4	3	SLFT1		*	*	
					60	76	8.7	8.7	4	3	SLFL1		*	*	
30	1 1/8	71	95.3		60	76	8.7	8.7	4	3	SLFE11/8		*	*	
					60	76	8.7	8.7	4	3	SLFT11/8		*	*	
30	1 1/8	84.1	112.7	40.2	71	90.5	10.5	9	5	4	SLFL11/8		*	*	
					71	90.5	10.5	9	5	4	SLFE30		*	*	
30	1 1/8	84.1	112.7		71	90.5	10.5	9	5.0	4	SLFE30	*	*	*	
					71	90.5	10.5	9	5	4	SLFT30	*	*	*	
		84.1	112.7		71	90.5	10.5	9	5	4	SLFL30	*	*	*	

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**Self-Aligning  
Pressed Steel Flange  
Bearing Units**

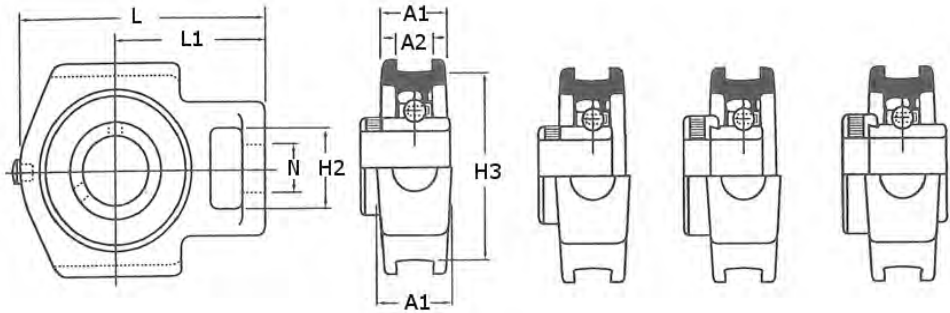


Shaft Diameter		Housing Dimensions								Pressing Group	Basic Housing Unit	Varients			
		L	H	H1	H2	J	N	A	A1			A	EC	DEC	
mm	Inch	mm													
	1 3/16		112.7		71	90.5	10.5	9	5	4	SLFE13/16		*	*	
			112.7	40.2	71	90.5	10.5	9.0	5.0	4	SLFT13/16		*	*	
		84.1	112.7		71	90.5	10.5	9	5	4	SLFL13/16		*	*	
	1 1/4		122.2		81	100	10.5	10	5	5	SLFE11/4L	*	*	*	
			112.7		71	90.5	10.5	9	5	4	SLFE11/4	*	*	*	
			122.2	44.2	81	100	10.5	10	5	5	SLFT11/4L	*	*	*	
	1 3/8		112.7	40.2	71	90.5	10.5	9	5	4	SLFT11/4	*	*	*	
		84.1	112.7		71	90.5	10.5	9	5	4	SLFL11/4	*	*	*	
			122.2		81	100	10.5	10	5	5	SLFE13/8		*	*	
35			122.2	44.2	81	100	10.5	10	5	5	SLFT13/8		*	*	
			122.2		81	100	10.5	10	5	5	SLFE35	*	*	*	
			122.2	44.2	81	100	10.5	10	5	5	SLFT35	*	*	*	
	1 7/16		122.2		81	100	10.5	10	5	5	SLFE17/16		*	*	
			122.2	44.2	81	100	10.5	10	5	5	SLFT17/16		*	*	
			147.8		91.0	119	13.5	10	7	6	SLFE11/2	*	*	*	
40	1 1/2		147.8		91	119	13.5	10	7	6	SLFE40	*	*	*	
			149.2		97	120.5	13.5	10	7	7	SLF15/8		*	*	
			149.2		97	120.5	13.5	10	7	7	SLFE111/16		*	*	
	1 11/16		149.2		97	120.5	13.5	10	7	7	SLFE13/4	*	*	*	
			149.2		97	120.5	13.5	10	7.0	7	SLFE45	*	*	*	
			155.6		102	127	13.5	10.5	8	8	SLFE17/8		*	*	
	1 15/16		155.6		102	127	13.5	10.5	8	8	SLFE115/16		*	*	
			155.6		102	127	13.5	10.5	8.0	8	SLFE50	*	*	*	
			155.6		102	127	13.5	10.5	8	8	SLFE2R				
	2		166.6		113	138	13.5	10.7	8	9	SLFE2			*	
			166.6		113	138	13.5	10.7	8	9	SLFE21/4			*	
			166.6		113	138	13.5	10.7	8	9	SLFE55			*	
55	2 1/8		166.6		113	138	13.5	10.7	8	9	SLFE23/16			*	
			176.2		122.0	147.6	13.5	11.9	8	10	SLFE21/4			*	
			176.2		122	147.6	13.5	11.9	8	10	SLFE60			*	
60	2 1/4		176.2		122	147.6	13.5	11.9	8	10	SLFE60			*	
			176.2		122	147.6	13.5	11.9	8	10	SLFE27/16			*	

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**Self-Aligning  
Cast Iron Take-Up  
Bearing Units**

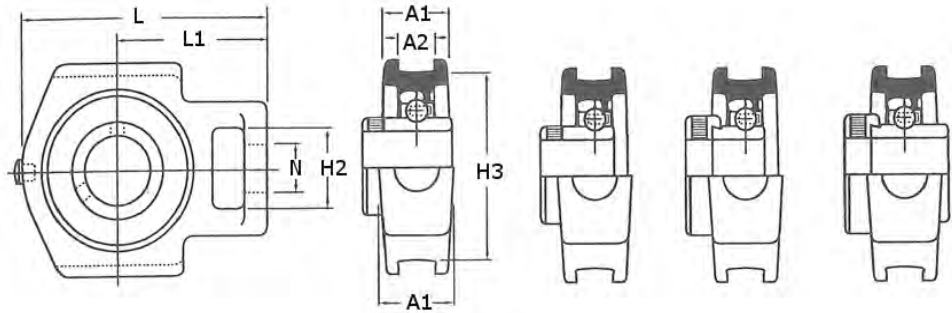


Shaft Diameter		Housing Dimensions								Pressing Group	Basic Housing Unit	Varients		
		L	L1	H2	H3	N	A	A1	A2			A	EC	DEC
mm	Inch	mm												
20	3/4	95.5	62	32	76	22.5	36	27.5	13.5	2	ST3/4	*	*	*
		95.5	62	32	76	22.5	36	27.5	13.5	2	ST20	*	*	*
25	7/8	98	62	32	76	22.5	36	27.5	13.5	3	ST7/8		*	*
	15/16	98	62	32	76	22.5	36	27.5	13.5	3	ST15/16		*	*
30		98	62	32	76	22.5	36	27.5	13.5	3	ST25	*	*	*
	1	115.5	71.7	37.5	89	22.5	36.5	30	13.5	1	MST25			
35		98	62	32	76	22.5	36	27.5	13.5	3	ST1	*	*	*
	1 1/8	115.5	71.7	37.5	89	22.5	36.5	30	13.5	1	MST1			
40		115.5	71.7	37.5	89	22.5	36.5	30	13.5	4	ST11/8		*	*
	1 3/16	115.5	71.7	37.5	89	22.5	36.5	30	13.5	4	ST30	*	*	*
45		124	75.5	37.5	89	22.5	36.5	30	13.5	2	MST30			
	1 1/4	115.5	71.7	37.5	89	22.5	36.5	30	13.5	4	ST13/16		*	*
50		124	75.5	37.5	89	22.5	36.5	30	13.5	2	MST13/16			
	1 3/8	115.5	71.7	37.5	89	22.5	36.5	30	13.5	4	ST11/4R	*	*	*
55		124	75.5	37.5	89	22.5	36.5	30	13.5	5	ST11/4	*	*	*
	1 7/16	143.5	89.2	49.5	101	29	49.5	37	17.5	3	ST13/8		*	*
60		124	75.5	37.5	89	22.5	36.5	30	13.5	5	MST13/8			
	1 1/2	143.5	89.2	9.5	101	29	49.5	37	17.5	3	ST35	*	*	*
65		143.5	89.2	9.5	101	29	49.5	37	17.5	3	MST35			
	1 5/8	124	75.5	37.5	89	22.5	36.5	30	13.5	5	ST17/16		*	*
70		143.5	89.2	49.5	101	29	49.5	37	17.5	6	MST17/8			
	1 1/2	143.5	89.2	49.5	101.0	29	49.5	37	17.5	6	ST11/2	*	*	*
75		147	89.2	49.5	101	29	49.5	37	17.5	4	MST11/2			
	1 3/4	143.5	89.2	49.5	101	29	49.5	37	17.5	6	ST40	*	*	*
80		147	89.2	49.5	101	29	49.5	37	17.5	4	MST40			
	1 7/8	147	89.2	49.5	101	29	49.5	37	17.5	7	ST15/8		*	*
85		147	89.2	49.5	101	29	49.5	37	17.5	7	ST111/16		*	*
	1 11/16	151	90.5	49.5	101	29	49.5	37	17.5	5	MST111/16			*
90		147	89.2	49.5	101	29	49.5	37	17.5	7	ST13/4	*	*	*
	1 3/4	151	90.5	49.5	101	29	49.5	37	17.5	5	MST13/4			
95		147	89.2	49.5	101	29	49.5	37	17.5	7	ST45	*	*	*
	1 7/8	151	90.5	49.5	101	29	49.5	37	17.5	5	MST45			
100		151	90.5	49.5	101	29	49.5	37	17.5	8	ST17/8		*	*
	1 7/8	182	114	64	130	35	63.5	46.5	27	6	MST17/8			

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**Self-Aligning  
Cast Iron Take-Up  
Bearing Units**

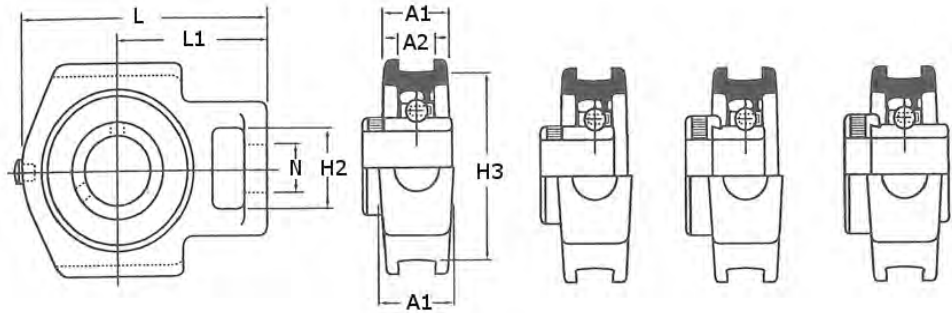


Shaft Diameter		Housing Dimensions								Pressing Group	Basic Housing Unit	Variants		
		L	L1	H2	H3	N	A	A1	A2			A	EC	DEC
mm	Inch	mm												
50	1 15/16	151	90.5	49.5	101	29	49.5	37	17.5	8	ST115/16		*	*
		182	114	64	130	35	63.5	46.5	27	6	MST115/16			
	2	151	90.5	49.5	101	29	49.5	37	17.5	8	ST50	*	*	*
		182	114	64	130	35	63.5	46.5	27	6	MST50			
55	2 1/8	151	90.5	49.5	101	29	49.5	37	17.5	8	ST2R	*		
		182	114	64	130	35	63.5	46.5	27	9	ST2			*
	2 3/16	182	114	64	130	35	63.5	46.5	27	9	ST21/8			*
		182	114	64	130	35	63.5	46.5	27	9	ST55			*
60	2 1/4	192	119	64	130	35	63.5	46.5	27	7	MST55			
		182	114	64	130	35	63.5	46.5	27	9	ST23/16			*
	2 3/8	192	119	64	130	35	63.5	46.5	27	7	MST23/16			
		192	119	64	130	35	63.5	46.5	27	10	ST21/4			*
65	2 7/16	192	119	64	130	35	63.5	46.5	27	10	ST60			*
		222.5	137.5	70	150.8	42	70	50.5	27	8	MST60			
	2 1/2	192	119	64	130	35	63.5	46.5	27	10	ST23/8			*
		192	119	64	130	35	63.5	46.5	27	10	ST27/16			*
70	2 11/16	222.5	137.5	70	150.8	42	70	50.5	27	8	MST27/16			
		222.5	137.5	70	150.8	42	70	50.5	27	11	ST21/2			*
	2 3/4	222.5	137.5	70	150.8	42	70	50.5	27	11	ST65			*
		222.5	137.5	70	150.8	42	70	50.5	27	9	MST65			
75	2 7/8	222.5	137.5	70	150.8	42	70	50.5	27	11	ST211/16			*
		222.5	137.5	70	150.8	42	70	50.5	27	9	MST211/16			
	2 15/16	222.5	137.5	70	150.8	42	70	50.5	27	12	ST23/4			*
		222.5	137.5	70	150.8	42	70	50.5	27	11	ST70			*
80	3	222.5	137.5	70	150.8	42	70	50.5	27	9	MST70			
		222.5	137.5	70	150.8	42	70	50.5	27	12	ST27/8			*
	3 3/16	222.5	137.5	70	150.8	42	70	50.5	27	12	ST215/16			*
		235	139.5	70	165.1	42	70	54	27	10	MST215/16			
85	3 1/2	222.5	137.5	70	150.8	42	70	50.5	27	12	ST75			*
		235	139.5	70	165.1	42	70	54	27	10	MST75			
	3 7/8	235	139.5	70	165.1	42	70	54	27	13	ST3			
		235	139.5	70	165.1	42	70	54	27	13	ST80			
90	4	260.4	161.9	73	173	47.6	79.4	68.3	46.05	11	MST80			
		235	139.5	70	165.1	42	70	54	27	13	ST33/16			

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**Self-Aligning  
Cast Iron Take-Up  
Bearing Units**



Shaft Diameter		Housing Dimensions								Pressing Group	Basic Housing Unit	Varients		
		L	L1	H2	H3	N	A	A1	A2			A	EC	DEC
mm	Inch	mm												
	3 3/16	260.4	161.9	73	173	47.6	79.4	68.3	46.05	11	MST33/16			
	3 1/4	260.4	161.9	73.0	173	47.6	79.4	68.3	46.05	14	ST31/4			
85		260.4	161.9	73	173	47.6	79.4	68.3	46.05	14	ST85			
		266.7	165.1	73	190.5	47.6	79.4	68.3	46.05	12	MST85			
	3 3/8	260.4	161.9	73	173	47.6	79.4	68.3	46.05	14	ST33/8			
	3 7/16	260.4	161.9	73	173	47.6	79.4	68.3	46.05	14	ST37/16			
		266.7	165.1	73	190.5	47.6	79.4	68.3	46.05	12	MST37/16			
	3 1/2	266.7	165.1	73	190.5	47.6	79.4	68.3	46.05	12	MST31/2			
90		266.7	165.1	73	190.5	47.6	79.4	68.3	46.05	12	MST90			
95		317.5	190.5	85.7	235	54	98.4	82.6	55.55	13	MST95			
100		317.5	190.5	85.7	235	54	98.4	82.6	55.55	13	MST100			
	3 15/16	317.5	190.5	85.7	235	54	98.4	82.6	55.55	13	MST315/16			
	4	317.5	190.5	85.7	235	54	98.4	82.6	55.55	13	MST4			

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**ASHLEY POWER**



# Notes