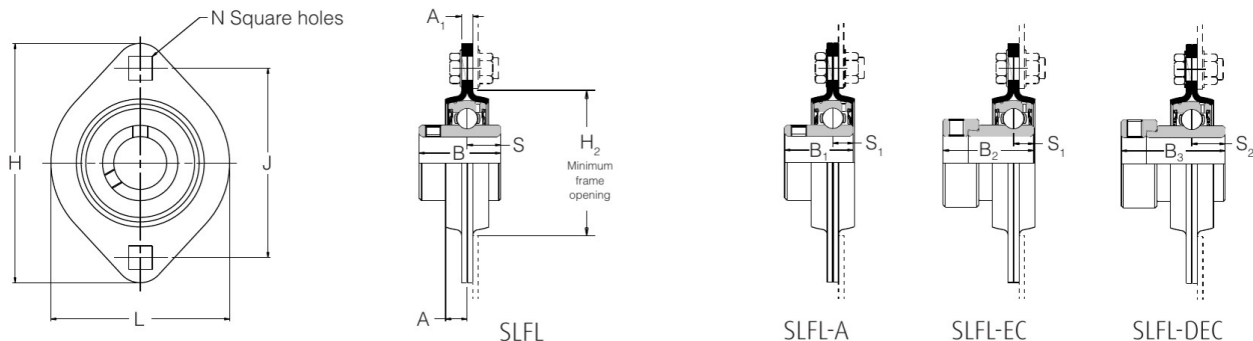


Self-Lube pressed steel flange bearing units (zinc plated housings) SLFL Series**



Shaft diameter		RHP designation				Basic bearing insert	Casting group	Dimensions (mm)				
mm	inches							L	H	H2	J	N
12		SLFL12		SLFL12EC		1017	1	58.7	81.0	49.0	63.5	7.1
15		SLFL15		SLFL15EC								
16		SLFL16		SLFL16EC								
17		SLFL17		SLFL17EC								
	1/2	SLFL 1/2		SLFL 1/2EC								
	5/8	SLFL 5/8		SLFL 5/8EC								
20		SLFL20	SLFL20A	SLFL20EC	SLFL20DEC	1020	2	66.7	90.5	55.0	71.5	8.7
	3/4	SLFL 3/4	SLFL 3/4A	SLFL 3/4EC	SLFL 3/4DEC							
25		SLFL25	SLFL25A	SLFL25EC	SLFL25DEC	1025	3	71.0	95.3	60.0	76.0	8.7
	7/8	SLFL 7/8		SLFL 7/8EC	SLFL 7/8DEC							
	15/16	SLFL 15/16		SLFL 15/16EC	SLFL 15/16DEC							
	1	SLFL1	SLFL1A	SLFL1EC	SLFL1DEC							
30		SLFL30	SLFL30A	SLFL30EC	SLFL30DEC	1030	4	84.1	112.7	71.0	90.5	10.5
	1 1/8	SLFL1 1/8		SLFL1 1/8EC	SLFL1 1/8DEC							
	1 3/16	SLFL1 3/16		SLFL1 3/16EC	SLFL1 3/16DEC							
	1 1/4	SLFL1 1/4	SLFL1 1/4A	SLFL1 1/4EC	SLFL1 1/4DEC							

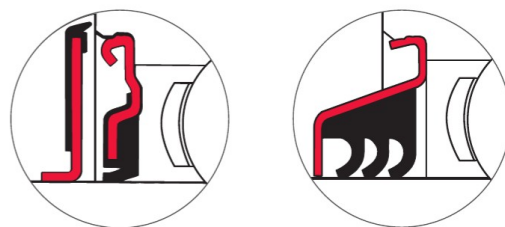
Please check availability

A modified version of these units is available if a Protector is to be fitted, see page 91 for details

**Note: These units are not re-greaseable

Bearing inserts with flinger seals shown on pages 89 and 90 can be fitted into these housings. The unit reference has the suffix 'FS', e.g. SLFL1FS.

Triple seal bearing inserts shown on pages 86 to 88 can be fitted into these housings. The unit reference has a prefix 'T', e.g. TSLFL1.



Dimensions (mm)									Max. radial housing load	Rec. max. speed	Mass (approx.)
A	A1	B	B1	B2	B3	s	s1	s2	newtons	rev/min	kg
6.7	4.0	27.38	–	28.54	–	11.55	6.55	–	2670	3000	0.2
7.7	4.0	30.96	25.77	30.92	43.62	12.73	7.56	17.13	3110	3000	0.3
8.7	4.0	34.11	27.35	30.92	44.40	14.33	7.56	17.49	3560	2500	0.3
9.0	5.0	38.10	31.21	35.68	48.42	15.93	9.04	18.32	4890	2500	0.5