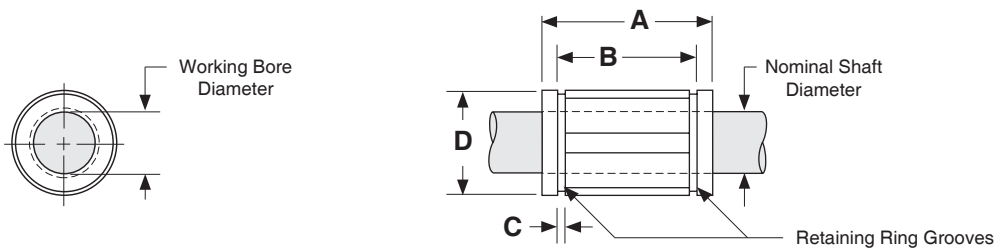


Dimensions & Specifications: **LBC** Linear Bushing (closed)

Model Number		Nominal Shaft Diameter (inches)	Dyn. ⁽¹⁾ Load Capacity (lbs)	# of Ball circuits	Working Bore Diameter (inches)	Housing Bore ⁽²⁾ D (inches)	Dimensions (inches)			Bearing Weight (lbs)
Without Seals	With Seals						A	B	C	
LBC-4	-S	0.250	60	4	0.2500/0.2495	0.5005/0.5000	0.750/0.735	0.511/0.501	0.039	0.01
LBC-6	-S	0.375	100	4	0.3750/0.3745	0.6255/0.6250	0.875/0.860	0.699/0.689	0.039	0.02
LBC-8	-S	0.500	245	4	0.5000/0.4995	0.8755/0.8750	1.250/1.230	1.032/1.012	0.050	0.04
LBC-10	-S	0.625	430	5	0.6250/0.6245	1.1255/1.1250	1.500/1.480	1.105/1.095	0.056	0.10
LBC-12	-S	0.750	580	6	0.7500/0.7495	1.2505/1.2500	1.625/1.605	1.270/1.250	0.056	0.14
LBC-16	-S	1.000	980	6	1.0000/0.9995	1.5630/1.5625	2.250/2.230	1.884/1.864	0.068	0.25
LBC-20	-S	1.250	1,460	6	1.2500/1.2494	2.0008/2.0000	2.625/2.600	2.004/1.984	0.068	0.45
LBC-24	-S	1.500	1,830	6	1.5000/1.4994	2.3760/2.3750	3.000/2.970	2.410/2.390	0.086	0.85
LBC-32	-S	2.000	2,830	6	2.0000/1.9992	3.0010/3.0000	4.000/3.960	3.206/3.176	0.105	1.45



Footnotes:

- (1) Rating based upon 2 million inches of travel with the load forces being applied downward on the linear bushing, while in a horizontal application, and based upon 1060 steel shafting (Rockwell 60C).
- (2) This specification is based upon the bushing being on the shaft.