



DLBO - **10** - **CR** - **L**

Pillow Block Series _____

- SLBC** - One LBC bushing per pillow block
- DLBC** - Two LBC bushings per pillow block
- SLBO** - One LBO bushing per pillow block
- DLBO** - Two LBO bushings per pillow block

Nominal Diameter _____

- 8** - 0.500 inch diameter
- 10** - 0.625 inch diameter
- 12** - 0.750 inch diameter
- 16** - 1.000 inch diameter
- 20** - 1.250 inch diameter
- 24** - 1.500 inch diameter
- 32** - 2.000 inch diameter

Bearing Options _____

- Standard
- CR** - Corrosion Resistance

Bearing Lock _____

- None
- L** - Hand Wheel Lock

Specifications: **SLBC, SLBO, DLBC & DLBO** Pillow Blocks (self-aligning)

Bearing Housing Type & Finish	Aluminum 6061-T6 Pillow Block, Clear Anodized																
Bearing Seals	Internal Wiper Seals on Both Ends																
Corrosion Resistance	Electroless nickel plated load bushing plates and stainless steel recirculating balls																
Hand Wheel Lock	Optional Aluminum Shaft Clamping Block																
Operating Temperature	0° F to + 185° F																
Maximum Speed	9.8 ft/second (3m/sec)																
Matching Shaft	Class L (SL series), hardened & ground shafting																
Diameter Tolerance	<table border="1"> <thead> <tr> <th>Nominal Shaft Diameter (inches)</th> <th>Shaft Diameter Tolerance (inches)</th> </tr> </thead> <tbody> <tr> <td>0.500</td> <td>.4995 / .4990</td> </tr> <tr> <td>0.625</td> <td>.6245 / .6240</td> </tr> <tr> <td>0.750</td> <td>.7495 / .7490</td> </tr> <tr> <td>1.000</td> <td>.9995 / .9990</td> </tr> <tr> <td>1.250</td> <td>1.2495 / 1.2490</td> </tr> <tr> <td>1.500</td> <td>1.4994 / 1.4989</td> </tr> <tr> <td>2.000</td> <td>1.9994 / 1.9987</td> </tr> </tbody> </table>	Nominal Shaft Diameter (inches)	Shaft Diameter Tolerance (inches)	0.500	.4995 / .4990	0.625	.6245 / .6240	0.750	.7495 / .7490	1.000	.9995 / .9990	1.250	1.2495 / 1.2490	1.500	1.4994 / 1.4989	2.000	1.9994 / 1.9987
Nominal Shaft Diameter (inches)	Shaft Diameter Tolerance (inches)																
0.500	.4995 / .4990																
0.625	.6245 / .6240																
0.750	.7495 / .7490																
1.000	.9995 / .9990																
1.250	1.2495 / 1.2490																
1.500	1.4994 / 1.4989																
2.000	1.9994 / 1.9987																