

**SILVERTHIN JSB020XP0****2 in Sealed Type X Thin Section Bearing****Specifications**

Bore (B)	2.000 in
Outside Diameter (D)	2.625 in
Width	5/16"
Land Diameter (L <sub>1</sub> )	2.231 in
Land Diameter (L <sub>2</sub> )	2.393 in
Approximate Weight	0.16 lbs
Separator	Brass; snapover separator
Precision Class	ABEC Class 1
Bearing Type	4-Point Contact (Type X)
Seals, Shields	Buna N Rubber Seal
Unit System	Inch

**Load Capacities**

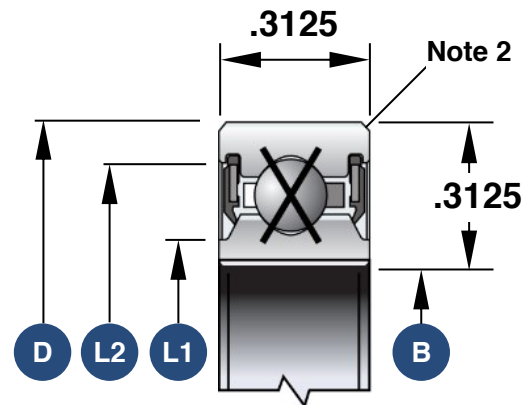
Static Radial Load	930 lbf
Dynamic Radial Load	760 lbf
Static Thrust Load	2,340 lbf
Dynamic Thrust Load	1,130 lbf
Static Moment Load	1,080 in-lbs
Dynamic Moment Load	660 in-lbs
Torque Max No Load	6 in-lbs

**Interchange**

Silverthin	<a href="#">JSB020XP0</a>	Kaydon	<a href="#">JB020XP0</a>	Kaydon	<a href="#">JB020XP0</a>	INA	<a href="#">CSXB0202RS</a>
SKF	<a href="#">FPXB2002RS1</a>	FAG	<a href="#">L18RA2002RSD</a>	NSK	<a href="#">NBX05007DD</a>	NTN	<a href="#">KXB050LL</a>
SSB	<a href="#">RJB020XP0</a>						

**Brass; snapover separator**

5/32" balls



1. Load capacities are not additive
2. The maximum shaft or housing fillet radius that the bearing corners will clear for this series is 0.040"
3. Race Width Tolerance: +0.000 -0.005"

**Also Available**

Open Angular Contact	<a href="#">SB020AR0</a>
Open Radial Contact	<a href="#">SB020CP0</a>
Open 4-Point Contact	<a href="#">SB020XP0</a>
Sealed Radial Contact	<a href="#">JSB020CP0</a>
Open Duplexed (Back-to-Back)	<a href="#">SB020BR0</a>
Open Duplexed (Face-to-Face)	<a href="#">SB020FR0</a>