

SILVERTHIN SAA17XL0**1.75 in Open Type X Thin Section Bearing****Specifications**

Bore (B)	1.750 in
Outside Diameter (D)	2.125 in
Width	3/16"
Land Diameter (L ₁)	1.890 in
Land Diameter (L ₂)	1.985 in
Approximate Weight	0.04 lbs
Separator	Nylon; one piece snapover separator
Precision Class	ABEC Class 1
Bearing Type	4-Point Contact (Type X)
Seals, Shields	None (Open)
Unit System	Inch

Load Capacities

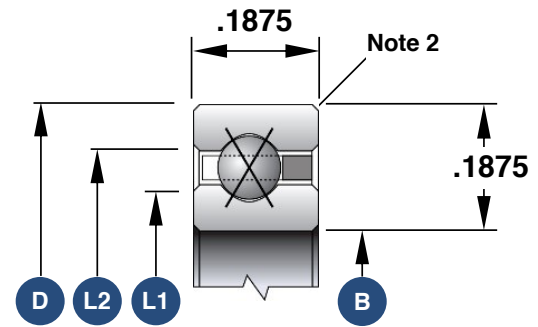
Static Radial Load	460 lbf
Dynamic Radial Load	320 lbf
Static Thrust Load	1,140 lbf
Dynamic Thrust Load	500 lbf
Static Moment Load	440 in-lbs
Dynamic Moment Load	230 in-lbs

Interchange

Silverthin	SAA17XL0	Kaydon	KAA17XL0	Kaydon	KAA17XL0	INA	CSXAA017
SKF	FPXB112	FAG	L18PA112	NSK	NBX4404	NTN	KXS017
SSB	RAA17XL0	RBC	KAA17XL0*RBC				

Nylon; one piece snapover separator

3/32" 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 0.015"
3. Race Width Tolerance: +0.000 -0.005"

Also Available

Open Angular Contact	SAA17AG0
Open Radial Contact	SAA17CL0
Sealed Radial Contact ¹	JSHA17CL0
Sealed 4-Point Contact ¹	JSHA17XL0
Open Duplexed (Back-to-Back)	SAA17BG0
Open Duplexed (Face-to-Face)	SAA17FG0

1. Larger width than SAA to accommodate a seal