SILVERTHIN SF080CP0

8 in Open Type C Thin Section Bearing

Specifications

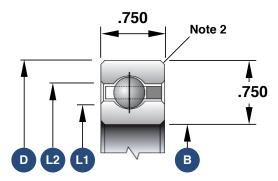
Bore (B)	8.000 in	
Outside Diameter (D)	9.500 in	
Width	3/4"	
Land Diameter (L ₁)	8.555 in	
Land Diameter (L ₂)	8.945 in	
Approximate Weight	3.50 lbs	
Separator	Brass; snapover separator	
Precision Class	ABEC Class 1	
Bearing Type	Radial Contact (Type C)	
Seals, Shields	None (Open)	
Unit System	Inch	

Load Capacities

Static Radial Load	9,880 lbf
Dynamic Radial Load	4,950 lbf

Brass; snapover separator

3/8" 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 0.080"
- 3. Race Width Tolerance: +0.000 -0.005"

Also Available

Open Angular Contact	SF080AR0
Open 4-Point Contact	SF080XP0
Open Duplexed (Back-to-Back)	SF080BR0
Open Duplexed (Face-to-Face)	SF080FR0

Interchange

Silverthin	SF080CPO	Kaydon	KF080CP0
SKF	FPCF800	FAG	L10VA800
SSB	RF080CP0	RBC	KF080CP0*RBC

Kaydon	KF080CPO	INA	CSCF080
NSK	NBC20319	NTN	KRF080