SILVERTHIN SD047CP0

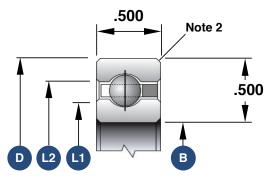
4.75 in Open Type C Thin Section Bearing

Specifications

| 4.750 in |
|---------------------------|
| 5.750 in |
| 1/2" |
| 5.120 in |
| 5.380 in |
| 0.94 lbs |
| Brass; snapover separator |
| ABEC Class 1 |
| Radial Contact (Type C) |
| None (Open) |
| Inch |
| |

Brass; snapover separator

1/4" 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 0.060"
- 3. Race Width Tolerance: +0.000 -0.005"

Load Capacities

| Static Radial Load | 3,531 lbf |
|---------------------|-----------|
| Dynamic Radial Load | 1,890 lbf |

Also Available

| Open Angular Contact | SD047AR0 |
|------------------------------|----------|
| Open 4-Point Contact | SD047XP0 |
| Open Duplexed (Back-to-Back) | SD047BR0 |
| Open Duplexed (Face-to-Face) | SD047FR0 |

Interchange

| Silverthin | SD047CPO | Kaydon | KD047CP0 | Kaydon | KD047CPO | INA | CSCD047 |
|------------|----------|--------|--------------|--------|----------|-----|---------|
| SKF | FPCD412 | FAG | L10TA412 | NSK | NBC12012 | NTN | KRD047 |
| SSB | RD047CP0 | RBC | KD047CP0*RBC | | | | |