

Part Numbering System
Insert Bearings

| 1 | 2 | 3 | 4 | 5 |
|-----------|----------------------|------------|---------------|---------------|
| Ring Code | Basic Bearing Number | Shaft Size | Special Seals | Relubrication |
| C | UC205 | -16 | | |
| | SB206 | | | G |



Ring Code

Blank.....Spherical O.D.
C.....Cylindrical O.D.



Basic Bearing Number

UC2xx.....Set Screw Type
SB2xx.....Set Screw Type – Light Duty
UCX-xx.....Set Screw Type – Medium Duty
SER2xx.....Set Screw Type – Snap Ring Series
HCH2xx2xx.....Eccentric Locking Collar
SA2xx.....Eccentric Locking Collar – Light Duty



Shaft Size

For inch type bearings the shaft size is listed in 1/16”. There is only one metric bore size per basic bearing number, so no shaft size specification is necessary. Example: UC205 has a 25 mm bore.



Special Seals

P.....Armor Type Seal
R3.....Triple Lip Armor Seal



Relubrication

Blank.....Standard Features (See notes 1 & 2)
N.....Non- relubricatable Housing
G.....Lubrication Groove/Holes

1. UC, HC, UCX and SER type inserts are relubricatable as a standard feature. The “G” suffix is not required.
2. SB and SA type inserts are not relubricatable as a standard feature. Please specify with “G” suffix.