



HOW TO ORDER/NOMENCLATURE

D-LOK Ball Bearings

HOW TO ORDER

There are two ways to specify DODGE Bearings. Most of the product offerings have part numbers with listings shown throughout this catalog. Use of part numbers ensures accurate order processing.

When part numbers are not shown, the product may be specified by description or part name. This method is used when ordering units that include modifications or options. To order by description, use the nomenclature shown below and add any special instruction to the end of the description for options not covered by the nomenclature.

P2B - DL - 104S - NL

- Modification or feature:
- CR = Corrosion resistant insert
 - E = Expansion (used with SCH, SXRH, or DLH)
 - HT = High temperature option (400 degrees F maximum)
 - LL = Low torque labyrinth seal
 - MOD = Modified
 - NL = No Lube (sealed for life)
 - P = Polymer housing
 - SH = Stainless Steel Housing

Shaft size
Inches:

- First digit = Number of inches
- Second & third digits = Number of sixteenths of an inch
- 104 = Indicates 1-4/16 or 1-1/4
- S = Next smaller ring size. E.g. 1-1/4 206 would be written as 104S
- L = Next larger ring size. E.g. 1-5/8 209 would be written as 110L

- Metric:
- First two digits = number of millimeters
 - M = Metric

Bearing type:

- DL = Wide inner ring, normal duty, concentric clamp collar
- DLM = Wide inner ring, medium duty, concentric clamp collar

Suffixes to the above:

- AH = Air handling
- B = Low backing height pillow block
- EZ = EZ-KLEEN (used with polymer or stainless steel housed units)
- H = High backing height (used with expansion pillow blocks)
- ED = Extreme Duty

Housing:

- CYL = Cylindrical unit
- F2B = 2-bolt flange
- F2BZ = 2-bolt flange with pilot machined on the back side (used with metric D-LOK bearings)
- F4B = 4-bolt flange
- FB = Flanged bracket
- FC = Flanged cartridge (piloted flange)
- HNG = Hanger bearing
- INS = Insert
- LF = Light duty flange, 3-bolt, with square bolt holes
- LFT = Light duty flange, 2-bolt, with square bolt holes
- NSTU = Narrow slot take-up
- P2B = Pillow block, 2-bolt base
- SCHB = Screw conveyor hanger bearing
- TB = Tapped base pillow block
- TP = Top angle take-up
- WSTU = Wide slot take-up

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