



# HOW TO ORDER/NOMENCLATURE

## E-Z KLEEN Polymer and Stainless Steel Housed Mounted Bearings

### HOW TO ORDER

There are two ways to specify DODGE E-Z KLEEN ball 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.

### NOMENCLATURE

**P2B - SCHUEZ - 104S = PCR**

#### Modification Or Feature:

CR = Corrosion resistant insert  
MOD = Modified  
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. 1/2 204 would be written as 008L

##### Metric:

First two digits = number of millimeters  
M = Metric

#### Bearing Type:

SC = Wide inner ring, normal duty, 65° setscrew locking  
DL = Wide inner ring, normal duty, concentric clamp collar  
GT = Wide inner ring, normal duty, thin wall adapter locking  
PS = Polymer Sleeve Insert  
Suffixes to the above:  
EZ = E-Z KLEEN/ULTRA KLEEN (used with polymer or stainless steel housed units)  
BEZ = Low backing height pillow block, E-Z KLEEN/ULTRA KLEEN  
UEZ = higher back pillow block, E-Z KLEEN/ULTRA KLEEN (for interchangeability with competitive pillow blocks)

#### Housing:

F2B = 2-bolt flange  
F4B = 4-bolt flange  
FB = Flanged bracket  
INS = Insert  
P2B = Pillow block, 2-bolt base  
TB = Tapped base pillow block  
WSTU = Wide slot take-up