

# Bearing specification

- BEARING,BALL,7310 BDB C3,50X110X27MMX2
  - Diameter, Bore : 50 MM
  - Designation : 7310 BDB C3
  - Design Standard : ISO 15
  - Diameter, OD : 110 MM
  - Series : 7300 BDB C3
  - Row : SINGLE
  - Type : ANGULAR CONTACT
  - Width/Height : 27 MM X 2
  - Style : MEDIUM, NON-SEPARABLE
  - IN SET OF 2 PCS. BEARING,BALL,2 X 7314
  - Quantity : 2 set
  
- BGM,70X150X35MM
  - Diameter, Bore : 70 MM
  - Designation : 2 X 7314 BGM
  - Design Standard : ISO R15-PART1
  - Diameter, OD : 150 MM
  - Material, Cage : MACHINED BRASS
  - Series : 2 X 7300 BGM
  - Row : SINGLE
  - Type : ANGULAR CONTACT
  - Width/Height : 35 MM
  - Style : MEDIUM, NON-SEPARABLE
  - Basic Data Text :
  - DUPLEX MOUNTING, BACK TO BACK
  - UOM PC MUST BE READ AS SET
  - CONSISTS OF 2 PCS.
  - Quantity : 1 set
  
- BEARING,BALL,6224,120X215X40MM
  - Diameter, Bore : 120 MM

- Designation : 6224
- Design Standard : DIN 625
- Design Standard : ISO 15
- Diameter, OD : 215 MM
- Material, Cage : PRESSED STEEL
- Series : 6200
- Row : SINGLE
- Type : RADIAL CONTACT
- Width/Height : 40 MM
- Style : DEEP GROOVE, LIGHT
- Style : W/O FILLING SLOT
- Quantity : 2 pc

- BEARING,BALL,6318, C3,90X190X43MM

- Diameter, Bore : 90 MM
- Designation : 6318 C3
- Design Standard : DIN 625
- Design Standard : ISO 15
- Diameter, OD : 190 MM
- Material, Cage : PRESSED STEEL
- Series : 6300 C3
- Row : SINGLE
- Type : RADIAL CONTACT
- Width/Height : 43 MM
- Style : DEEP GROOVE, MEDIUM
- Quantity : 2 pc