

## Four Point Angular Contact Ball Bearing

### QJ200 Series Angular Contact Ball Bearing-QJ206

|                                       |              |
|---------------------------------------|--------------|
| Designação                            | <b>QJ206</b> |
| Dimensões principais (mm)             |              |
| d                                     | 30           |
| D                                     | 62           |
| B                                     | 16           |
| r (min)                               | 1            |
| Classificações básicas de carga (KN)  |              |
| Cr                                    | 31000        |
| Cor                                   | 45000        |
| Classificações básicas de carga (kgf) |              |
| Cr                                    | 3150         |
| Cor                                   | 4600         |
| Velocidade limite (rpm)               |              |
| Graxa                                 | 8500         |
| Óleo                                  | 12000        |
| Distância do ponto de ação            |              |
| a0 (mm)                               | 32.2         |
| Dimensões de instalação (mm)          |              |
| da (min)                              | 36           |
| Da (max)                              | 56           |
| ra (max)                              | 1            |
| Peso                                  |              |
| (kg)                                  | 0.24         |

## GQZ bearings wholesale high quality QJ200 Series Four Point Angular Contact Ball Bearing

The characteristics of QJ200 angular contact ball bearings mainly include:

**1□Strong load carrying capacity:** able to withstand both radial and axial loads and have a large load carrying capacity. This makes angular contact ball bearings widely used in the field of industrial machinery.

**2□Good rigidity:** the structural design makes it has high rigidity, can keep stable running state, suitable for the occasions of high precision requirements.

**3□High speed:** the contact angle between the inner ring and outer ring is designed as 15° or 25°, which makes the friction small and the temperature rise low, so as to increase the speed of the bearing.

**4□High precision:** due to the structural design of angular contact ball bearings, their precision and repeat positioning accuracy are high, which is suitable for mechanical equipment requiring high precision.

**5□Easy installation and adjustment:** the inner and outer rings can be separated, so it is easy to install and adjust.

## QJ200-Series-Angular-Contact-Ball-Bearing-QJ206

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In addition, QJ200 angular contact ball bearings are characterized by compact structure, small space occupation and light weight, which can adapt to the needs of high-speed rotation, while the coefficient of friction is small, which can reduce the energy loss and improve the service life of the bearings.



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