NF Series
NF200 Series cylindrical roller bearing-NF206E

Designacion	**NF206E**
Dimensiones principales (mm)	
D	30
D	62
B	16
rs min	1
rs1min	0.6
Clasificaciones de carga básica (KN)	
Dinámico (Cr)	36
Estático (Cor)	36
Velocidad limitada (rpm)	
Grasa	8500
Petróleo	11000
Peso	
(kg)	0.22

GQZ bearings wholesale high quality NF200 Series Cylindrical Roller Bearing

The dimensional parameters of NF200 series bearings are inner diameter d=110 mm, outer diameter OD=200 mm, thickness B=38 mm.

The characteristics of NF200 series bearings are mainly.

1.NF200 series bearings are designed to emphasize high performance and durability to meet the needs of various industrial applications. These bearings typically have high load carrying capacity and good operational stability, and can maintain stable performance at high speeds and under heavy load conditions. In addition, NF200 series bearings have good wear and fatigue resistance, which extends service life and reduces maintenance requirements.

2.NF200 series bearings are widely used in forging machine tools, casting machine tools, molding machine tools, metal cutting machine tools, cutting tools and fixtures, and machine tool accessories. These applications have high demands on bearing performance and durability, which the NF200 series bearings are able to meet due to their excellent design and performance, ensuring stable operation and efficient production.

3. NF200 series bearings have high radial and axial load capacity, which is suitable for bearing heavy loads and shock loads. In addition, these bearings have a good self-aligning function, which can automatically adjust the shaft and shell when there is deflection to maintain stable operation of the equipment. These performance advantages make NF200 series bearings an ideal choice for various industrial applications.

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