

NU Series

NU300 cylindrical roller bearing-**NU316E** 

|                                      |               |
|--------------------------------------|---------------|
| Designacion                          | <b>NU316E</b> |
| Dimensiones principales (mm)         |               |
| D                                    | 80            |
| D                                    | 170           |
| B                                    | 39            |
| rs min                               | 2.1           |
| rs1min                               | 2.1           |
| Clasificaciones de carga básica (KN) |               |
| Dinámico (Cr)                        | 256           |
| Estático (Cor)                       | 282           |
| Velocidad limitada (rpm)             |               |
| Grasa                                | 3700          |
| Petróleo                             | 4400          |
| Peso                                 |               |
| (kg)                                 | 4.22          |

## GQZ bearings wholesale high quality NU300 Cylindrical Roller Bearing

**NU300 series bearings are a kind of cylindrical roller bearings with the following features:**

**Complete size specifications:** NU300 bearings offer a wide range of size specifications to meet the needs of different applications. From NU303 to NU319, they cover different inner diameters, outer diameters and widths, adapting to the mounting and usage conditions of various mechanical equipments.

**High load carrying capacity:** Due to the cylindrical roller design, NU300 bearings have high load carrying capacity and can withstand heavy loads and shock loads, suitable for application scenarios that require heavy loads.

**Good Stability:** These bearings are well-designed to ensure the stable operation of mechanical equipment, reduce vibration and noise, and improve the overall performance and life of the equipment.

**Widely used:** NU300 series bearings are widely used in metallurgical industry, chemical industry, kiln equipment and other fields, especially in working environments that need to withstand high temperatures and high loads, showing excellent performance and reliability.

**Standardized production:** The production process follows strict quality management system standards to ensure the consistency and reliability of product quality and meet the needs of various industrial applications.



