

N Series

N2200 Series Cylindrical Roller Bearing-**N2219**

Designation	N2219
Principal Dimensions(mm)	
d	95
D	170
B	43
rs min	2.1
rs1min	2.1
Basic Load Ratings(KN)	
Dynamic(Cr)	230
Static(Cor)	298
Limited Speed(rpm)	
Grease	3600
Oil	4300
Weight	
(kg)	3.71

GQZ bearing wholesale high quality N2200 Series Cylindrical Roller Bearing

N2200 bearing is a spherical ball bearing with the following characteristics:

Dimensional parameters: the N2200 bearing has an inner diameter of 10mm, an outer diameter of 30mm and a thickness of 14mm. these dimensional parameters ensure the bearing's fitness and stability in applications.

Aligning performance: as self-aligning ball bearings, N2200 bearings can to a certain extent automatically adjust the axial misalignment caused by the bending of the shaft or the tilting of the seat hole, so as to reduce the friction and abrasion, and to improve the operating efficiency and life of the equipment.

Applicability: Due to the versatility and stability of N2200 bearings, it is widely used in various mechanical equipment, such as motors, mechanical transmissions, etc. It can withstand high radial loads and meet the needs of a variety of industrial applications.

