

Insert Bearings

UC Series Insert bearings-UC213 

Teniendo No.	UC213
Diámetro del eje	
en.	sesenta y cinco
mm	65
Dimensiones del límite (mm)	
D	120
Bi	65.1
Ser	28
norte	25.4
metro	39.7
GRAMO	12
ds	M10x1.25
Clasificaciones de carga básica	
C	56890
Co	39560
Masa (kilogramo)	1.85

GQZ bearings wholesale customize UC Series Insert bearings

UC series insert bearings belong to outer spherical ball bearings, and their design features include:

Dimensions: UC series insert bearings have an inner diameter of 25mm, an outer diameter of 52mm, a height of 34.1mm, and a weight of 0.22kg. These dimensions ensure that the bearings can accurately match the requirements of machinery and equipment, and achieve a good fit and stable operation.

Fixing method: This type of bearing is characterized by the use of a top wire to hold it against the shaft when it is mated with the shaft, thus providing a fixing effect. The angle of the top wire is generally 120°. This design enables the bearing to maintain a good fixing effect under the condition of small vibration range.

Application areas: UC series insert bearings are widely used in various manufacturing industries such as textile machinery, ceramic machinery and so on. Their universality and wide range of applications are due to their design features and dimensional parameters, which can meet the needs of various industrial applications.

In addition, the UC series insert bearings includes the light series (UC200 series) and heavy series (UC300 series), as well as the deformed product UB(SB)200 series.







FIELDS OF APPLICATION



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COMPRESSOR INDUSTRY



AUTOMOTIVE AFTERMARKET

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