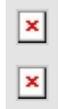


## Insert Bearing

UCFL Series Insert Bearing-UCFL207 

Numero de unidad.	<b>UCFL207</b>
Teniendo No.	UC207
Vivienda No.	<b>FL207</b>
Diámetro del eje	
en.	sesenta y cinco
mm	35
Dimensiones del límite (mm)	
a	161
mi	130
I	19
gramo	15
l	34
s	16
B	90
z	44.4
Bi	42.9
norte	17.5
Tamaño del perno	M14
Masa (kilogramo)	1.2



## GQZ bearings wholesale customization UCFL Series Insert Bearing

**The features of UCFL series external spherical bearings mainly include simple mounting, diversified base designs, good stability and easy maintenance.**

**1 Simple mounting method:** UCFL series bearing housings are fixed by bolts or nuts, eliminating the need for a large number of mounting tools and allowing for quick and easy mounting.

Diversified base design: Diamond, square and round base designs are available to meet the needs of different installation environments.

**2 Good stability:** The unique diamond-shaped base design enhances the stability of the bearing housing, enabling it to withstand greater axial and radial loads.

**3 Easy maintenance:** simple structure, easy to disassemble and repair, reducing maintenance costs.

UCFL series spherical bearings are widely used in metallurgy, mining, agriculture, light industry, heavy industry and other fields.





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