

KOYO NJ306 cylindrical roller bearings

Shop KOYO NJ306 cylindrical roller bearings huge online discount inventory. 120x230x64 Size (mm) and Import machinery parts your car needs with Free Shipping and Free Extended Warranty.

Size (mm)	120x230x64
Bore Diameter (mm)	120
Outer Diameter (mm)	230
Width (mm)	64
d	120 mm
D	230 mm
T	64 mm
α	4 °
dk	250 mm
d1	220 mm
D1	145 mm
B	53.5 mm
C	50 mm
r1 – min.	1 mm
s	52.5 mm
da – min.	170 mm
Da – max.	190 mm
ra – max.	1 mm
Basic dynamic load rating – C	880 kN
Basic static load rating – C0	1430 kN

Specific factor dinamic load – K	50 N/mm2
Specific factor static load – K0	80 N/mm2
Constant – KM	670
Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight / Kilogram	14.733
EAN	7316577027146
Product Group	B04264
Rolling Element	Spherical Plain
Self Aligning	Yes
Material – Outer Member	Steel
Material – Ball	Steel
Material – Liner	Plastic Teflon
Enclosure	Open
Relubricatable	No
Other Features	Single Direction Self Lubricating Maintenance Free
Long Description	120MM Bore; 230MM Housing Outside Diameter; 64MM Overall Width; Spherical Plain; Self Aligning; Stee
Inch – Metric	Metric
UNSPSC	31171515
Harmonized Tariff Code	8483.30.80.70
Noun	Bearing
Keyword 3	Spherical
Keyword String	Plain Thrust Spherical

Manufacturer Item Number	GX 120 F
Weight / LBS	30.865
Bore	4.724 Inch 120 Millimeter
Housing Outside Diameter	9.055 Inch 230 Millimeter
Housing Width	1.969 Inch 50 Millimeter
Ball Outside Diameter	8.661 Inch 220 Millimeter
Overall Width	2.52 Inch 64 Millimeter
bore diameter:	120 mm
inner ring material:	Steel
outside diameter:	230 mm
outer ring width:	50 mm
misalignment angle:	4 °
race material:	PTFE Composite
inner ring width:	64 mm
overall width:	64 mm
bearing type:	Thrust
radial static load capacity:	1430 kN
lubrication type:	Maintenance Free/Self-Lubricating
radial dynamic load capacity:	880 kN
closure type:	Open
operating temperature range:	-40 to +75 °C °F
outer ring material:	Steel
manufacturer upc number:	7316577027146
α	3.5 °
r1 min.	1 mm
da min.	170 mm
Da max.	190 mm
ra max.	1 mm

Basic dynamic load rating – axial direction C	880 kN
Basic static load rating – axial direction C0	1430 kN
Specific dynamic load factor K	50 N/mm ²
Specific static load factor K0	80 N/mm ²
Material constant KM	670
Mass plain bearing	14 kg