

# SKF NJ 2214 ECM thrust ball bearings

Shop SKF NJ 2214 ECM thrust ball bearings huge online discount inventory. and Import machinery parts 130x180x50 Size (mm) your car needs with Free Shipping and Free Extended Warranty.

Size (mm)	130x180x50
Bore Diameter (mm)	130
Outer Diameter (mm)	180
Width (mm)	50
d	130 mm
D	180 mm
B	50 mm
D1	162 mm
F	146 mm
b	5.5 mm
K	3 mm
r1,2 – min.	1.5 mm
r3,4 – min.	1 mm
s	2.2 mm
da – min.	137 mm
da – max.	144 mm
Da – max.	172 mm
ra – max.	1.5 mm
dn	147 mm
Basic dynamic load rating – C	187 kN
Basic static load rating – C0	390 kN
Fatigue load limit – Pu	41.5 kN

Limiting speed for grease lubrication	4300 r/min
Limiting speed for oil lubrication	4800 mm/min
Gref	31 cm
Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight / Kilogram	4.031
EAN	7316576611711
Product Group	B04270
Bore Profile	Tapered
Cage Material	Brass
Precision Class	Special Precision
Number of Rows of Rollers	Double Row
Separable	Inner Ring – Both Sides
Rolling Element	Cylindrical Roller Bearing
Profile	Complete with Outer and Inner Ring
Snap Ring	No
Internal Clearance	C1-Tight
Retainer	Yes
Relubricatable	Yes
Inch – Metric	Metric
Other Features	Plain Inner Ring   3 Rib Outer Ring   High Precision Bearing   Modified Internal Design   Cage on Ou

Long Description	130MM Bore; Tapered Bore Profile; 180MM Outside Diameter; 50MM Width; Brass Cage Material; Special
UNSPSC	31171547
Harmonized Tariff Code	8482.50.00.00
Noun	Bearing
Manufacturer Item Number	NNU 4926 BK/SPW33
Weight / LBS	8.879
Outside Diameter	7.087 Inch   180 Millimeter
Width	1.969 Inch   50 Millimeter
Bore	5.118 Inch   130 Millimeter
r1,2 min.	1.5 mm
r3,4 min.	1 mm
s max.	2.2 mm
da min.	137 mm
da max.	144 mm
Da max.	172 mm
Basic dynamic load rating C	187 kN
Basic static load rating C0	390 kN
Fatigue load limit Pu	41.5 kN
Attainable speed for grease lubrication	4300 r/min
Attainable speed for oil-air lubrication	4800 r/min
Reference grease quantity Gref	31 cm <sup>3</sup>
Static radial stiffness (guideline value)	3570 N/μm
Mass bearing	3.85 kg