

NTN 6214LLU deep groove ball bearings

Find the discount NTN 6214LLU deep groove ball bearings online you need . We offer ... If you check 52 Bore Diameter (mm) out our 31,5 Outer Diameter (mm) large 52×31.5×15 Size (mm) selection of NTN 6214LLU deep groove ball bearings once .

Size (mm)	52×31.5×15
Bore Diameter (mm)	52
Outer Diameter (mm)	31,5
Width (mm)	15
Fw	31.5 mm
D	52 mm
C	15 mm
D1	43.3 mm
r1,2 – min.	1 mm
da – max.	30.4 mm
Da – max.	46.4 mm
ra – max.	1 mm
Basic dynamic load rating – C	32.5 kN
Basic static load rating – C0	27 kN
Fatigue load limit – Pu	3.4 kN
Reference speed	15000 r/min
Limiting speed	16000 r/min
Calculation factor – kr	0.15
Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A

Weight / Kilogram	0.108
EAN	7316570849806
Product Group	B04144
Bore Profile	Straight
Cage Material	Polymer
Precision Class	RBEC 1 ISO P0
Number of Rows of Rollers	Single Row
Separable	No
Rolling Element	Cylindrical Roller Bearing
Profile	Roller Assembly with Outer Ring – No Inner Ring
Snap Ring	No
Internal Clearance	C0-Medium
Retainer	Yes
Relubricatable	Yes
Inch – Metric	Inch
Other Features	High Capacity 2 Rib Outer Ring Cage on Outer Ring ID
Long Description	1.24" Bore; Straight Bore Profile; 2-3/64" Outside Diameter; 0.591" Width; Polymer Ca
UNSPSC	31171547
Harmonized Tariff Code	8482.50.00.00
Noun	Bearing
Keyword String	Cylindrical
Manufacturer Item Number	RNU 205 ECP
Weight / LBS	0.238
Outside Diameter	2.047 Inch 52 Millimeter
Bore	1.24 Inch 31.5 Millimeter

Width	0.591 Inch 15 Millimeter
bore diameter:	1.2402 in
precision rating:	Not Rated
outside diameter:	2.0472 in
maximum rpm:	16000 RPM
overall width:	0.5906 in
finish/coating:	Uncoated
bore type:	Straight
closure type:	Open
number of rows:	1
outer ring width:	0.5906 in
internal clearance:	C0
fillet radius:	0.0394 in
dynamic load capacity:	6430 lbf
series:	RNU20
static load capacity:	6070 lbf
D1 ≈	43.3 mm
r1,2 min.	1 mm
da max.	34.7 mm
Da max.	46.4 mm
ra max.	1 mm
Basic dynamic load rating C	32.5 kN
Basic static load rating C0	27 kN
Fatigue load limit Pu	3.35 kN
Calculation factor kr	0.15
Limiting value e	0.3
Axial load factor Y	0.6
Mass bearing	0.1 kg