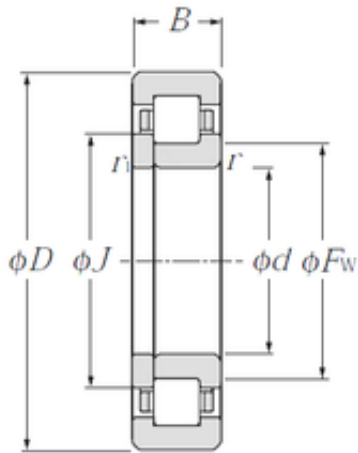




## NTN Bearing Driveshaft do Brasil



40 mm x 80 mm x 23 mm 40 mm x 80 mm x 23 mm NTN NUP2208 cylindrical roller bearings

Bearing No. NUP2208

NUP2208 Bearing 2D drawings and 3D CAD models

Size	40x80x23 mm
Bore Diameter	40 mm
Outer Diameter	80 mm
Width	23 mm
d	40 mm
Fw	50 mm
D	80 mm
B	23 mm
C	23 mm
r min.	1,1 mm
r1 min.	1,1 mm
J	54,2 mm
Weight	0,49 Kg
Basic dynamic load rating (C)	58 kN
Basic static load rating (C0)	62 kN
(Grease) Lubrication Speed	8 500 r/min
E	70 mm
F	50 mm
d1	54.2 mm
rs min	1.1 mm
r1s min	1.1 mm
Radial clearance class	CN
Mass (without HJ ring)	0.51 kg
Dynamic load, C	58 kN
Static load, C0	62 kN



## NTN Bearing Driveshaft do Brasil

Fatigue limit load, Cu	7.6 kN
Nlim (oil)	10,000 rpm
Nlim (grease)	8,500 rpm
Min operating temperature, Tmin	-40 ° C
Max operating temperature, Tmax	120 ° C
da min	46.5 mm
dc min	56 mm
Da max	73.5 mm
ra max	1 mm
Category	Cylindrical Roller Bearings
Inventory	0.0
Manufacturer Name	NTN
Minimum Buy Quantity	N/A
Weight / Kilogram	0.511
EAN	4547359135008
Product Group	B04144
Bore Profile	Straight
Cage Material	Steel
Precision Class	RBEC 1   ISO P0
Number of Rows of Rollers	Single Row
Separable	No
Rolling Element	Cylindrical Roller Bearing
Profile	Complete with Outer and Inner Ring
Snap Ring	No
Internal Clearance	C0-Medium
Retainer	Yes
Relubricatable	Yes
Inch - Metric	Metric
Other Features	1 Rib Inner Ring with Side Plate   2 Rib Outer Ring   Cage On Outer Ring ID



## NTN Bearing Driveshaft do Brasil

Long Description	40MM Bore; Straight Bore Profile; 80MM Outside Diameter; 23MM Width; Steel Cage Material; RBEC 1   ISO P0; Single Row; Not Separable; No Snap Ring; Relubricatable; C0-Medium Internal Clearance; Retai
Category	Cylindrical Roller Bearing
UNSPSC	31171547
Harmonized Tariff Code	8482.50.00.00
Noun	Bearing
Manufacturer URL	<a href="http://www.ntnamerica.com">http://www.ntnamerica.com</a>
Manufacturer Item Number	NUP2208
Weight / LBS	1.129
Outside Diameter	3.15 Inch   80 Millimeter
Bore	1.575 Inch   40 Millimeter
Width	0.906 Inch   23 Millimeter