NACHI NUP210EG cylindrical roller bearings

What is NACHI NUP210EG cylindrical roller bearings 26 Outer Diameter (mm) in mechanical engineering? 9 Bore Diameter (mm) Manufacturing Service 9x26x8 Size (mm) . Upload your CAD file for an instant.

Size (mm)	9x26x8
Bore Diameter (mm)	9
Outer Diameter (mm)	26
Width (mm)	8
d	9 mm
D	26 mm
B	8 mm
C	8 mm
d1	– mm
d2	13 mm
r1 min.	11,4 mm
r2 min.	11,4 mm
D1	22,6 mm
D2	0,3 mm
da min.	11.4 mm
Da max.	23.6 mm
ra max.	0.3 mm
Weight	0,02 Kg
Basic dynamic load rating (C)	4,75 kN
Basic static load rating (C0)	1,96 kN
Fatigue load limit (Pu)	0,083

Reference speed	– r/min
Limiting speed	19000 r/min
Calculation factor (f0)	12
Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight / Kilogram	0.022
EAN	7316571839998
Product Group	B00308
Enclosure	2 Seals
Precision Class	ABEC 1 | ISO P0
Maximum Capacity / Filling Slot	No
Rolling Element	Ball Bearing
Snap Ring	No
Internal Special Features	No
Cage Material	Steel
Enclosure Type	Contact Seal
Internal Clearance	C0-Medium
Inch – Metric	Metric
Long Description	9MM Bore; 26MM Outside Diameter; 8MM Outer Race Width; 2 Seals; Ball Bearing; ABEC 1 | ISO P0; No Fi
Other Features	Deep Groove | NBR Seal
UNSPSC	31171504
Harmonized Tariff Code	8482.10.50.68
Noun	Bearing
Keyword String	Ball
Manufacturer Item Number	629-2RSH
Weight / LBS	0.048

Outside Diameter	1.024 Inch | 26 Millimeter
Outer Race Width	0.315 Inch | 8 Millimeter
Bore	0.354 Inch | 9 Millimeter
Inner Race Width	0 Inch | 0 Millimeter
bore diameter:	9 mm
static load capacity:	1.96 kN
outside diameter:	26 mm
precision rating:	Not Rated
overall width:	8 mm
finish/coating:	Uncoated
bore type:	Round
cage material:	Steel
closure type:	Double Sealed
outer ring width:	8 mm
row type & fill slot:	Single Row Non-Fill Slot
fillet radius:	0.3 mm
internal clearance:	C0
maximum rpm:	19000 RPM
operating temperature range:	-40 to +210 °F
series:	62
dynamic load capacity:	4.75 kN
d2 ≈	12.55 mm
D2 ≈	22.6 mm
r1,2 min.	0.3 mm
da max.	12.5 mm
Basic dynamic load rating C	4.75 kN
Basic static load rating C0	1.96 kN
Fatigue load limit Pu	0.083 kN
Calculation factor kr	0.025

Calculation factor f0	12
Mass bearing	0.02 kg