



Bearing No. SL024868

	NNCL4868V / Designation to DIN 5412
s	6 mm / Axial displacement
E	396,9 mm
m	25 kg / Weight
d	340 mm
D	420 mm
B	80 mm
C	40 mm
Bore	13.386 Inch 340 Millimeter
Noun	Bearing
Width	3.15 Inch 80 Millimeter
UNSPSC	31171547
Profile	Complete with Outer and Inner Ring
Retainer	No
Category	Cylindrical Roller Bearing
Size (mm)	340x420x80
Snap Ring	No
Inventory	0.0
Separable	Outer Ring - Both Sides
Width (mm)	80
Weight / LBS	66
Bore Profile	Straight
Inch - Metric	Metric
Cage Material	None
Product Group	B04144
C _r	870000 N / Dynamic load rating (radial)

n_G	810 1/min / Limiting speed
d_1	368,1 mm
Other Features	Full Complement 3 Rib Inner Ring Plain Outer Ring Operating Temperature From -30 to 120 Deg
Relubricatable	Yes
C_{Or}	2330000 N / Static load rating (radial)
Bearing number	SL024868
C_{ur}	244000 N / Fatigue limit load, radial
Rolling Element	Cylindrical Roller Bearing
r_{min}	2,1 mm
Precision Class	RBEC 1 ISO P0
Long Description	340MM Bore; Straight Bore Profile; 420MM Outside Diameter; 80MM Width; RBEC 1 ISO P0; Double Row; Outer Ring - Both Sides Separable; No Snap Ring; Relubricatable; C0-Medium Internal Clearance; No Re
Manufacturer URL	http://www.ina.com
Outside Diameter	16.535 Inch 420 Millimeter
Manufacturer Name	SCHAEFFLER GROUP
Weight / Kilogram	29.96
Internal Clearance	C0-Medium
Bore Diameter (mm)	340
Outer Diameter (mm)	420
Minimum Buy Quantity	N/A

Harmonized Tariff Code	8482.50.00.00
Manufacturer Item Number	SL024868
Number of Rows of Rollers	Double Row