

Toyana NF19/600 cylindrical roller bearings

100% Authentic. Toyana NF19/600 cylindrical roller bearings Highest Quality. 150x60x35 Size (mm) 60 Outer Diameter (mm) Certified Supplier.

Size (mm)	150x60x35
Bore Diameter (mm)	150
Outer Diameter (mm)	60
Width (mm)	35
d	60 mm
D	150 mm
B	35 mm
D1	118.5 mm
F	83 mm
r1,2 – min.	2.1 mm
r3,4 – min.	2.1 mm
s	2.5 mm
da – min.	74 mm
da – max.	80 mm
db – min.	85 mm
Da – max.	136 mm
ra – max.	2 mm
rb – max.	2 mm
Basic dynamic load rating – C	168 kN
Basic static load rating – C0	173 kN
Fatigue load limit – Pu	22 kN
Reference speed	5000 r/min

Limiting speed	6000 r/min
Calculation factor – kr	0.15
Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight / Kilogram	3.068
EAN	7316577065223
Product Group	B04144
Bore Profile	Straight
Cage Material	Steel
Precision Class	RBEC 1 ISO P0
Number of Rows of Rollers	Single Row
Separable	Inner Ring – Both Sides
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	Plain Inner Ring 2 Rib Outer Ring Cage on Outer Ring ID
Long Description	60MM Bore; Straight Bore Profile; 150MM Outside Diameter; 35MM Width; Steel Cage Matetrial; RBEC 1
UNSPSC	31171547
Harmonized Tariff Code	8482.50.00.00
Noun	Bearing

Manufacturer Item Number	NU 412
Weight / LBS	6.757
Width	1.378 Inch 35 Millimeter
Outside Diameter	5.906 Inch 150 Millimeter
Bore	2.362 Inch 60 Millimeter
bore diameter:	60 mm
static load capacity:	173 kN
outside diameter:	150 mm
precision rating:	Not Rated
overall width:	35 mm
maximum rpm:	6000 RPM
flanges:	(2) Outer Ring
cage material:	Steel
bore type:	Straight
finish/coating:	Uncoated
number of rows:	1
closure type:	Open
internal clearance:	C0
outer ring width:	35 mm
ring separation:	Separable Ring
fillet radius:	2 mm
operating temperature range:	Maximum of +300 °F
series:	NU4
dynamic load capacity:	168 kN
D1 ≈	118.5 mm
r1,2 min.	2.1 mm
r3,4 min.	2.1 mm
s max.	2.5 mm
da min.	74 mm

da max.	80 mm
db min.	85 mm
Da max.	136 mm
ra max.	2 mm
rb max.	2 mm
Basic dynamic load rating C	168 kN
Basic static load rating C0	173 kN
Fatigue load limit Pu	22 kN
Calculation factor kr	0.15
Limiting value e	0.2
Axial load factor Y	0.6
Mass bearing	3.02 kg