

# NACHI 23230EX1 cylindrical roller bearings

LET OUR NACHI 23230EX1 cylindrical roller bearings EXPERTS GET YOU 130 Bore Diameter (mm) THE PARTS 130x60x51 Size (mm) YOU NEED.

Size (mm)	130x60x51
Bore Diameter (mm)	130
Outer Diameter (mm)	60
Width (mm)	51
d	60 mm
D	130 mm
H	51 mm
d1	130 mm
D1	62 mm
r1,2 – min.	1.5 mm
da – min.	102 mm
Da – max.	88 mm
ra – max.	1.5 mm
Basic dynamic load rating – C	199 kN
Basic static load rating – C0	430 kN
Fatigue load limit – Pu	16 kN
Reference speed	1600 r/min
Limiting speed	2200 r/min
Minimum load factor – A	0.96
Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A

Weight / Kilogram	3.613
EAN	7316572052068
Product Group	B00308
Rolling Element	Ball Bearing
Thrust Bearing	Yes
Single or Double Direction	Single Direction
Banded	No
Cage Material	Brass
Precision Class	ABEC 1   ISO P0
Component Description	Roller Assembly Plus Raceways
Other Features	Single Row   Roller Guided
Long Description	60MM Bore 1; 62MM Bore 2; 130MM Outside Diameter; 51MM Height; Ball Bearing; Single Direction; Not B
Inch – Metric	Metric
UNSPSC	31171507
Harmonized Tariff Code	8482.10.50.08
Noun	Bearing
Keyword String	Ball Thrust
Manufacturer Item Number	51412 M
Weight / LBS	7.959
Height	2.008 Inch   51 Millimeter
Outside Diameter	5.118 Inch   130 Millimeter
Bore 1	2.362 Inch   60 Millimeter
Overall Height with Aligning Washer	0 Inch   0 Millimeter
Bore 2	2.441 Inch   62 Millimeter
bore diameter:	60 mm
static load capacity:	430 kN

outside diameter:	130 mm
dynamic load capacity:	199 kN
overall width:	51 mm
maximum rpm:	2200 RPM
thrust bearing type:	Single-Direction
cage material:	Steel
outside diameter design:	Straight
fillet radius:	1.5 mm
separable or banded:	Separable
series:	514
precision rating:	ABEC 1 (ISO Class Normal)
d1 ≈	130 mm
D1 ≈	62 mm
r1,2 min.	1.5 mm
da min.	102 mm
Da max.	88 mm
ra max.	1.5 mm
Basic dynamic load rating C	199 kN
Basic static load rating C0	430 kN
Fatigue load limit Pu	16 kN
Minimum load factor A	0.96
Mass bearing (including seat washer where applicable)	3.1 kg