

NTN 4T-M201047/M201011 tapered roller bearings

Offer High Quality Brand NTN 4T-M201047/M201011 tapered roller bearings .Contact Us Online 500x240x155 Size (mm) to Get Best Quote. 240 Outer Diameter (mm)

Size (mm)	500x240x155
Bore Diameter (mm)	500
Outer Diameter (mm)	240
Width (mm)	155
d	240 mm
D	500 mm
B	155 mm
d2	303 mm
D1	423 mm
b	22.3 mm
K	12 mm
r1,2 – min.	5 mm
da – min.	260 mm
Da – max.	480 mm
ra – max.	4 mm
Basic dynamic load rating – C	3229 kN
Basic static load rating – C0	4000 kN
Fatigue load limit – Pu	290 kN
Reference speed	950 r/min
Limiting speed	1300 r/min
Calculation factor – e	0.31
Calculation factor – Y1	2.2

Calculation factor – Y2	3.3
Calculation factor – Y0	2.2
Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight / Kilogram	151.136
EAN	7316576654817
Product Group	B04311
Internal Clearance	C0-Medium
Mounting Method	Shaft Mount
Rolling Element	Spherical Roller Bearing
Bore Profile	Straight
Cage Material	Steel
Enclosure	Open
Number of Rows of Rollers	Double Row
Relubricatable	Yes
Withdrawal Sleeve	Not Applicable
Withdrawal Nut	Not Applicable
Inch – Metric	Metric
Long Description	240MM Straight Bore; 500MM Outside Diameter; 155MM Width; C0-Medium Clearance; Shaft Mount; Double R
UNSPSC	31171510
Harmonized Tariff Code	84823080
Noun	Bearing
Keyword String	Spherical
Weight / LBS	332.898
Outside Diameter	19.685 Inch 500 Millimeter
Bore	9.449 Inch 240 Millimeter

Adapter Part Number	Not Applicable Inch Not Applicable Millimeter
Width	6.102 Inch 155 Millimeter
bore diameter:	240 mm
closure type:	Open
outside diameter:	500 mm
lubrication hole type:	Holes on Outer Ring
overall width:	155 mm
operating temperature range:	392 Degrees °F
bore type:	Straight
cage material:	Bronze
outer ring type:	Not Split
application:	Heavy Duty
internal clearance:	C0
series:	Spherical Roller 223 Series
d2 ≈	303 mm
D1 ≈	423 mm
r1,2 min.	5 mm
da min.	260 mm
Da max.	480 mm
ra max.	4 mm
Basic dynamic load rating C	3229 kN
Basic static load rating C0	4000 kN
Fatigue load limit Pu	290 kN
Calculation factor e	0.31
Calculation factor Y1	2.2
Calculation factor Y2	3.3
Calculation factor Y0	2.2
Mass bearing	155 kg