

Toyana HM801346/10 tapered roller bearings

Find the discount Toyana HM801346/10 tapered roller bearings online you need . We offer ... 210x140x53 Size (mm) 210 Bore Diameter (mm) If you check out our large selection of Toyana HM801346/10 tapered roller bearings once .

Size (mm)	210x140x53
Bore Diameter (mm)	210
Outer Diameter (mm)	140
Width (mm)	53
d	140 mm
D	210 mm
B	53 mm
d2	158 mm
D1	190 mm
b	8.3 mm
K	4.5 mm
r1,2 – min.	2 mm
da – min.	149 mm
Da – max.	201 mm
ra – max.	2 mm
Basic dynamic load rating – C	485 kN
Basic static load rating – C0	680 kN
Fatigue load limit – Pu	68 kN
Reference speed	2600 r/min
Limiting speed	3400 r/min
Calculation factor – e	0.22

Calculation factor – Y1	3
Calculation factor – Y2	4.6
Calculation factor – Y0	2.8
Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight / Kilogram	6.336
EAN	7316576601644
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	140MM Straight Bore; 210MM Outside Diameter; 53MM Width; C0-Medium Clearance; Shaft Mount; Double Ro
UNSPSC	31171510
Harmonized Tariff Code	84823080
Noun	Bearing
Keyword String	Spherical
Weight / LBS	13.955
Outside Diameter	8.268 Inch 210 Millimeter

Adapter Part Number	Not Applicable Inch Not Applicable Millimeter
Width	2.087 Inch 53 Millimeter
Bore	5.512 Inch 140 Millimeter
bore diameter:	140 mm
maximum rpm:	3400 RPM
outside diameter:	210 mm
operating temperature range:	Maximum of +390 °F
overall width:	53 mm
cage material:	Steel
bore type:	Straight
bearing material:	Steel
outer ring type:	Not Split
cage type:	Inner Ring Guided
internal clearance:	C0
precision rating:	Not Rated
closure type:	Open
finish/coating:	Uncoated
lubrication hole type:	Lubrication Groove & Hole
outer ring width:	53 mm
dynamic load capacity:	465 kN
fillet radius:	2 mm
static load capacity:	680 kN
series:	230
d2 ≈	158 mm
D1 ≈	190 mm
r1,2 min.	2 mm
da min.	149 mm
Da max.	201 mm

ra max.	2 mm
Basic dynamic load rating C	485 kN
Basic static load rating C0	680 kN
Fatigue load limit Pu	68 kN
Calculation factor e	0.22
Calculation factor Y1	3
Calculation factor Y2	4.6
Calculation factor Y0	2.8
Mass bearing	6.55 kg