



Bearing No. 23240CE4

e	0.34
r	4
d	200 mm
D	360 mm
B	128 mm
C	128 mm
Y2	2.9
C0	2750
X2	0.67
X1	1
X0	1
Y0	1.9
ra	3
Z_	19
B_	128
Y3	2
Y1	2
D_	360
DE_	322.732
SIR	51.5
DA_	39.5
DI_	245.705
ALP3	0
SDM_	284.218
SBRG	32
ALP1	12
ALP2	50
KBRG	2322
bomp	23240CE4
yobi	23240CE4

Noun	Bearing
Bore	7.874 Inch 200 Millimeter
mass	57.1
Width	5.039 Inch 128 Millimeter
Da min	307 mm
UNSPSC	31171510
da max	237 mm
Weight	57,1 Kg
ALPHA_	0.224
da min	218
r min.	4 mm
LangID	1
da min.	218 mm
GRS rpm	750
hidYobi	23240CE4
Oil rpm	1000
Da max.	342 mm
D_a max	342
ra max.	3 mm
TSR rpm	1100
D_a min	307
Category	Spherical Roller Bearing
hidTable	ecat_NSSPHR
Size (mm)	200x360x128
Inventory	0.0
Enclosure	Open
Macha rpm	0
Prod_Type3	SRB_CTB_CB
bore type:	Straight
Width (mm)	128
Weight / LBS	57.3

Bore Profile	Straight
Product Group	B04311
Inch - Metric	Metric
Cage Material	Steel
Bearing number	23240CE4
cage material:	Bronze
bore diameter:	200 mm
overall width:	128 mm
Relubricatable	Yes
Keyword String	Spherical
Mounting Method	Shaft Mount
Rolling Element	Spherical Roller Bearing
Outside Diameter	14.173 Inch 360 Millimeter
Manufacturer URL	http://www.nskamericas.com
outer ring type:	Not Split
Long Description	200MM Straight Bore; 360MM Outside Diameter; 128MM Width; C0-Medium Clearance; Shaft Mount; Double Row of Spherical Roller Bearings; Steel Cage Material; Open Enclosure; Relubricatable
outside diameter:	360 mm
Manufacturer Name	NSK
Weight / Kilogram	57.3
Withdrawal Sleeve	Not Applicable
Internal Clearance	C0-Medium
Bore Diameter (mm)	200
Outer Diameter (mm)	360
Adapter Part Number	Not Applicable Inch Not Applicable Millimeter

internal clearance:	C0
Minimum Buy Quantity	N/A
Harmonized Tariff Code	84823080
Calculation factor (e)	0,34
lubrication hole type:	Oil Grooves And Holes In Outer Ring
Calculation factor (Y2)	2,9
(Oil) Lubrication Speed	1000 r/min
Calculation factor (Y0)	1,9
Manufacturer Item Number	23240CE4
Number of Rows of Rollers	Double Row
(Grease) Lubrication Speed	750 r/min
Basic static load rating (C0)	2750 kN
Basic dynamic load rating (C)	1660 kN