

# KOYO NU216R cylindrical roller bearings

KOYO NU216R cylindrical roller bearings Deal is your source for OEM 160 Bore Diameter (mm) and accessories. We sell Genuine 160x270x86 Size (mm) at discount prices.

Size (mm)	160x270x86
Bore Diameter (mm)	160
Outer Diameter (mm)	270
Width (mm)	86
d	160 mm
D	270 mm
B	86 mm
C	86 mm
r min.	2,1 mm
da min.	172 mm
da max	185 mm
Da min	234 mm
Da max.	258 mm
ra max.	2 mm
Weight	20,3 Kg
Basic dynamic load rating (C)	855 kN
Basic static load rating (C0)	1400 kN
(Grease) Lubrication Speed	1000 r/min
(Oil) Lubrication Speed	1300 r/min
Calculation factor (e)	0,3
Calculation factor (Y0)	2,2
Calculation factor (Y2)	3,4

Inventory	0.0
Manufacturer Name	NSK
Minimum Buy Quantity	N/A
Weight / Kilogram	19.9
EAN	0029176031632
Product Group	B04311
Internal Clearance	C0-Medium
Mounting Method	Adapter Mount
Rolling Element	Spherical Roller Bearing
Bore Profile	Tapered
Cage Material	Steel
Enclosure	Open
Number of Rows of Rollers	Double Row
Relubricatable	Yes
Withdrawal Sleeve	AH3132 (Specify bore)
Inch – Metric	Metric
Long Description	160MM Tapered Bore; 270MM Outside Diameter; 86MM Width; C0-Medium Clearance; Adapter Mount; Double R
Other Features	Order adapter or withdrawal sleeve or nut separately. Others may be available
UNSPSC	31171510
Harmonized Tariff Code	84823080
Noun	Bearing
Keyword String	Spherical
Manufacturer Item Number	23132CKE4
Weight / LBS	19.9
Width	3.386 Inch   86 Millimeter

Bore	6.299 Inch   160 Millimeter
Outside Diameter	10.63 Inch   270 Millimeter
Adapter Part Number	SNW3132 H3132 HA3132 HE3132 (Specify bore) Inch   H3132 (Specify bore) Millimeter
bore diameter:	160 mm
outer ring type:	Not Split
outside diameter:	270 mm
internal clearance:	C0
overall width:	86 mm
lubrication hole type:	Oil Grooves And Holes In Outer Ring
bore type:	Tapered 1:12
cage material:	Brass
Y3	2.3
hidYobi	23132CKE4
LangID	1
Y1	2.2
D_	270
Y2	3.4
Macha rpm	0
B_	86
da min	172
hidTable	ecat_NSSPHR
Oil rpm	1300
Y0	2.2
mass	20.3
GRS rpm	1000
ra	2
TSR rpm	2000

C0	1400
DE_	243.305
X0	1
Prod_Type3	SRB_CTB_TB
X1	1
X2	0.67
SIR	34
e	0.3
DA_	27
bomp	23132CKE4
Z_	21
ALP2	10
ALP1	11
ALP3	0
D_a max	258
D_a min	234
yobi	23132CKE4
ALPHA_	0.195
SDM_	216.816
r	2.1
KBRG	2322
SBRG	31
DI_	190.327