

FAG NJ2234-E-M1 cylindrical roller bearings

Advance FAG NJ2234-E-M1 cylindrical roller bearings is your source for quality and accessories. shop TIMKEN Manufacturer Name online 0.0 Inventory for home delivery or pick up in one of our 10000 N/A Minimum Buy Quantity .

Inventory	0.0
Manufacturer Name	TIMKEN
Minimum Buy Quantity	N/A
Weight	400.082
EAN	0087796161436
Product Group	B04311
Internal Clearance	C0-Medium
Mounting Method	Adapter Mount
Rolling Element	Spherical Roller Bearing
Bore Profile	Tapered
Cage Material	Bronze
Enclosure	Open
Number of Rows of Rollers	Double Row
Relubricatable	Yes
Adapter Part Number – Millimeter	H240/530 (Specify bore)
Withdrawal Sleeve	AH240/530 (Specify bore)
Inch – Metric	Metric
Long Description	530MM Tapered Bore; 780MM Outside Diameter; 250MM Width; C0-Medium Clearance; Adapter Mount; Double

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	240/530 KYMBW33W45A
Weight / LBS	888
D	30.709 Inch 780 Millimeter
B	9.843 Inch 250 Millimeter
d	20.866 Inch 530 Millimeter
Design Unit	METRIC
Bore Taper	1/30
Bearing Weight	408.000 Kg
Cage Type	YMB
UPC Code	087796161436
d – Bore	530.000 mm
D – Outer Diameter	780.000 mm
B – Inner Ring Width	250 mm
B – Outer Ring Width	250.000 mm
R – Inner Ring To Clear Radius1	5.000 mm
r – Outer Ring To Clear Radius2	5.000 mm
da – Inner Ring Backing Diameter	583.000 mm
Da – Outer Ring Backing Diameter	725.000 mm
C0 – Static Radial Rating	13700000 N
C1(2) – Dynamic Radial Rating (Two-Rows)	6770000 N

e – ISO Factor ³	0.28
Y ₀ – ISO Factor ⁴	2.37
Y ₁ – ISO Factor ⁵	3.53
Y ₂ – ISO Factor ⁶	2.32
Reference Thermal Speed Rating (Grease)	320
Reference Thermal Speed Rating (Oil) ⁷	350
C _g – Geometry Factor ⁸	0.1082