



BEARING CORP.OF AMERICA



6.693 Inch | 170 Millimeter x 11.024 Inch | 280
Millimeter x 3.465 Inch | 88 Millimeter SKF 23134
CCK/C4W33 Spherical Roller Bearings

Bearing No. 23134 CCK/C4W33

23134 CCK/C4W33 Bearing 2D drawings and 3D CAD
models

Category	Spherical Roller Bearings
Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight	21.06
EAN	7316576603754
Product Group	B04311
Internal Clearance	C4-Extra Loose
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	AH3134 (Specify bore)
Withdrawal Nut	KM38
Inch - Metric	Metric
Long Description	170MM Tapered Bore; 280MM Outside Diameter; 88MM Width; C4-Extra Loose Clearance; Adapter Mount; Double Row of Spherical Roller Bearings; Steel Cage Material; Open Enclosure; Relubricatable; Adapter P



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Other Features	Order adapter or withdrawal sleeve or nut separately. Others may be available
Category	Spherical Roller Bearing
UNSPSC	31171510
Harmonized Tariff Code	84823080
Noun	Bearing
Keyword String	Spherical
Manufacturer URL	http://www.skf.com
Weight / LBS	46.383
d	6.693 Inch 170 Millimeter
B	3.465 Inch 88 Millimeter
Adapter Part Number	SNW3134 H3134 HA3134 HE3134 (Specify bore) Inch H3134 (Specify bore) Millimeter
D	11.024 Inch 280 Millimeter
bore diameter:	170 mm
maximum rpm:	2400 RPM
outside diameter:	280 mm
operating temperature range:	Maximum of +390 ° F
overall width:	88 mm
cage material:	Steel
bore type:	Tapered 1:12
bearing material:	Steel
outer ring type:	Not Split
cage type:	Inner Ring Guided
internal clearance:	C4
precision rating:	Not Rated
closure type:	Open
finish/coating:	Uncoated
lubrication hole type:	Lubrication Groove & Hole



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outer ring width:	88 mm
dynamic load capacity:	1040 kN
fillet radius:	2 mm
static load capacity:	1500 kN
series:	231