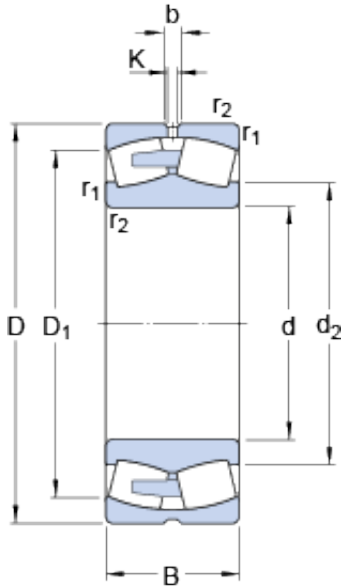




NTN Bearing Driveshaft do Brasil



24192 ECA/W33 Bearing 2D drawings and 3D CAD models

460 mm x 760 mm x 300 mm 460 mm x 760 mm x 300 mm SKF 24192 ECA/W33 spherical roller bearings

Bearing No. 24192 ECA/W33

Size	760x460x300 mm
Bore Diameter	760 mm
Outer Diameter	460 mm
Width	300 mm
d	460 mm
D	760 mm
B	300 mm
d ₂	543 mm
D ₁	649 mm
b	22.3 mm
K	12 mm
r _{1,2} - min.	7.5 mm
d _a - min.	492 mm
D _a - max.	728 mm
r _a - max.	6 mm
Basic dynamic load rating - C	8608 kN
Basic static load rating - C ₀	15000 kN
Fatigue load limit - P _u	1000 kN
Reference speed	280 r/min
Limiting speed	430 r/min
Calculation factor - e	0.37
Calculation factor - Y ₁	1.8
Calculation factor - Y ₂	2.7



NTN Bearing Driveshaft do Brasil

Calculation factor - Y_0	1.8
Category	Spherical Roller Bearings
Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight / Kilogram	581.42
EAN	7316571363882
Product Group	B04311
Internal Clearance	C0-Medium
Mounting Method	Shaft Mount
Rolling Element	Spherical Roller Bearing
Bore Profile	Straight
Cage Material	Bronze
Enclosure	Open
Number of Rows of Rollers	Double Row
Relubricatable	Yes
Withdrawal Sleeve	Not Applicable
Withdrawal Nut	Not Applicable
Inch - Metric	Metric
Long Description	460MM Straight Bore; 760MM Outside Diameter; 300MM Width; C0-Medium Clearance; Shaft Mount; Double Row of Spherical Roller Bearings; Bronze Cage Material; Open Enclosure; Relubricatable
Category	Spherical Roller Bearing
UNSPSC	31171510
Harmonized Tariff Code	84823080
Noun	Bearing
Keyword String	Spherical
Manufacturer URL	http://www.skf.com



NTN Bearing Driveshaft do Brasil

Weight / LBS	1,280.664
Width	11.811 Inch 300 Millimeter
Adapter Part Number	Not Applicable Inch Not Applicable Millimeter
Bore	18.11 Inch 460 Millimeter
Outside Diameter	29.921 Inch 760 Millimeter
d_2	543 mm
D_1	649 mm
$r_{1,2}$ min.	7.5 mm
d_a min.	492 mm
D_a max.	728 mm
r_a max.	6 mm
Basic dynamic load rating C	8608 kN
Basic static load rating C_0	14600 kN
Fatigue load limit P_u	1000 kN
Calculation factor e	0.37
Calculation factor Y_1	1.8
Calculation factor Y_2	2.7
Calculation factor Y_0	1.8
Mass bearing	560 kg