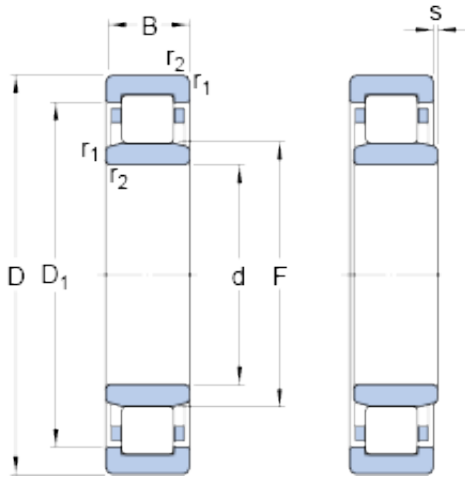




Guangzhou Wangli Auto Parts Co., Ltd.



360 mm x 540 mm x 82 mm SKF NU 1072 MA thrust ball bearings

Bearing No. NU 1072 MA

NU 1072 MA Bearing 2D drawings and 3D CAD models

Size	540x360x82 mm
Bore Diameter	540 mm
Outer Diameter	360 mm
Width	82 mm
d	360 mm
D	540 mm
B	82 mm
D ₁	475 mm
F	405 mm
r _{1,2} - min.	5 mm
s	6.5 mm
d _a - min.	378 mm
d _a - max.	400 mm
d _b - min.	410 mm
D _a - max.	522 mm
r _a - max.	4 mm
Basic dynamic load rating - C	1100 kN
Basic static load rating - C ₀	1830 kN
Fatigue load limit - P _u	163 kN
Reference speed	1300 r/min
Limiting speed	1600 r/min
Calculation factor - k _r	0.15
Category	Cylindrical Roller Bearings
Inventory	0.0



Guangzhou Wangli Auto Parts Co., Ltd.

Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight / Kilogram	82.99
EAN	7316577296511
Product Group	B04144
Bore Profile	Straight
Cage Material	Brass
Precision Class	RBEC 1 ISO P0
Number of Rows of Rollers	Single Row
Separable	Inner Ring - Both Sides
Rolling Element	Cylindrical Roller Bearing
Profile	Complete with Outer and Inner Ring
Snap Ring	No
Internal Clearance	C0-Medium
Retainer	Yes
Relubricatable	Yes
Inch - Metric	Metric
Other Features	Plain Inner Ring 2 Rib Outer Ring Cage on Outer Ring ID
Long Description	360MM Bore; Straight Bore Profile; 540MM Outside Diameter; 82MM Width; Brass Cage Material; RBEC 1 ISO P0; Single Row; Inner Ring - Both Sides Separable; No Snap Ring; Relubricatable; C0-Medium Int
Category	Cylindrical Roller Bearing
UNSPSC	31171547
Harmonized Tariff Code	8482.50.00.00
Noun	Bearing
Manufacturer URL	http://www.skf.com
Manufacturer Item Number	NU 1072 MA



Guangzhou Wangli Auto Parts Co., Ltd.

Weight / LBS	182.807
Outside Diameter	21.26 Inch 540 Millimeter
Width	3.228 Inch 82 Millimeter
Bore	14.173 Inch 360 Millimeter
D_1	475 mm
$r_{1,2}$ min.	5 mm
s max.	6.5 mm
d_a min.	378 mm
d_a max.	400 mm
d_b min.	410 mm
D_a max.	522 mm
r_a max.	4 mm
Basic dynamic load rating C	1100 kN
Basic static load rating C_0	1830 kN
Fatigue load limit P_u	163 kN
Calculation factor k_r	0.15
Limiting value e	0.2
Axial load factor Y	0.6
Mass bearing	67.5 kg