



**Bearing No. NUKR 40 XA**

M	6 mm
D	40 mm
d	18 mm
B	58 mm
C	20 mm
G	M 18x1.5
SW	8 mm
Noun	Bearing
UNSPSC	31171530
Profile	Stud Type
Category	Cam Followers Stud Type
Size (mm)	18x40x58
Inventory	0.0
Enclosure	Sealed
Width (mm)	58
Hex Socket	Yes
Thread Size	M18X1.5
Roller Width	0.787 Inch   20 Millimeter
Weight / LBS	0.529
Stud Profile	Standard Stud
Inch - Metric	Metric
Product Group	B04144
Hexagonal nut	M 18x1.5
Stud Diameter	0.709 Inch   18 Millimeter
G <sub>1</sub>	19 mm
B <sub>1</sub>	36.5 mm
B <sub>2</sub>	8 mm
C <sub>1</sub>	0.8 mm

d <sub>1</sub>	22 mm
M <sub>1</sub>	3 mm
M <sub>1</sub>	3 mm
G <sub>1</sub>	19 mm
d <sub>1</sub>	22 mm
C <sub>1</sub>	0.8 mm
B <sub>2</sub>	8 mm
B <sub>1</sub>	36.5 mm
Other Features	Full Complement   Labyrinth Seal
Relubricatable	Yes
Bearing number	NUKR 40 XA
Keyword String	Cam Follower
Limiting speed	4500 r/min
Grease fitting	NIP A2x7.5
Rolling Element	Cylindrical Roller Bearing - Double Row
Roller Diameter	1.575 Inch   40 Millimeter
Manufacturer URL	<a href="http://www.skf.com">http://www.skf.com</a>
Long Description	40MM Roller Diameter; 20MM Roller Width; Flat Roller Surface; Stud Type; 18MM Stud Diameter; M18X1.5 Thread; Standard Stud; Sealed; Cylindrical Roller Bearing - Double Row; Relubricatable; Hex Socket
Weight / Kilogram	0.24
Manufacturer Name	SKF
Mass cam follower	0.24 kg
Bore Diameter (mm)	18
Lubrication adapter	AP 8

Outer Diameter (mm)	40
Mass support roller	0.242 kg
Minimum Buy Quantity	N/A
$r_{1,2}$ min.	1 mm
Roller Surface Profile	Flat
Harmonized Tariff Code	8482.50.00.00
$r_{1,2}$ - min.	1 mm
Manufacturer Item Number	NUKR 40 XA
Basic dynamic load rating C	19 kN
Basic dynamic load rating - C	19 kN
Recommended tightening torque	87 N·m
Fatigue load limit $P_u$	2.5 kN
Fatigue load limit - $P_u$	2.5 kN
Basic static load rating $C_0$	22 kN
Basic static load rating - $C_0$	22 kN
Maximum dynamic radial loads - $F_r$	14 kN
Maximum static radial loads - $F_{0r}$	20 kN
Maximum dynamic radial loads $F_r$ max.	14 kN
Maximum static radial loads $F_{0r}$ max.	20 kN