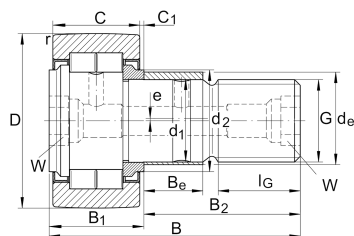
**NUKRE52** **Stud type track roller**

Stud type track rollers NUKRE...-A, double row cylindrical roller bearings with particularly thick-walled outer ring, full complement cylindrical roller set and with a solid roller stud with fixing thread and a mounting aid, the outer ring is guided axially by the rolling elements, labyrinth seals on both sides, with eccentric collar

Informacje techniczne**Twoja aktualna wersja produktu**

Sealing	2LB	Labyrinth seals on both sides
Outer ring profile	IOP	Optimized INA-profile
Grease nipples	2x	Drive-fit lubrication nipple unmounted 2x
Relubrication feature	KS	Via head and stud
Assembling aid head	I6	Hexagon socket
Assembling aid stud	I6	Hexagon socket

Main Dimensions & Performance Data

D	52 mm	Outside diameter
d ₁	20 mm	Fit diameter of roller stud / stud
B	66 mm	Width
C _{r w}	29.000 N	Basic dynamic load rating, radial
C _{0r w}	41.500 N	Basic static load rating, radial
C _{ur w}	5.400 N	Fatigue load limit, radial
n _{D G}	4.200 1/min	Speed on permanent grease lubrication
F _{0r per}	34.000 N	Permissible static load, radial
F _{r per}	17.100 N	Permissible dynamic load outer ring, radial
≈m	0,487 kg	Masa



Dimensions

B ₁	25,6 mm	Maximum width of thrust washer
B ₂	40,5 mm	Bolt/stud length effectively
C	24 mm	Width, outer ring
C ₁	0,8 mm	Protrusion outer ring to thrust washer
r _{min}	1 mm	Minimum chamfer dimension
d ₂	31 mm	Stop diameter of thrust washer
G	M20X1,5	Thread
l _G	21 mm	Thread length
W	10 mm	Width of flats
d _e	24 mm	Diameter of eccentric
B _e	18 mm	Width, eccentric
e	1 mm	Eccentricity

Additional information

	NIPA2X7,5	Drive-fit lubrication nipple
M _A	120 Nm	Tightening torque nut

Właściwości

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Obciążenie promieniowe
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Obciążenie osiowe jednokierunkowe
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Obciążenie osiowe dwukierunkowe
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Smarowanie smarem
- 

Smarowanie olejem
- 

Bez uszczelnienia