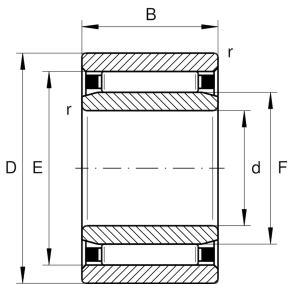


NAO30X45X26

Radial roller bearing

Radial roller bearing NAO

Informacje techniczne

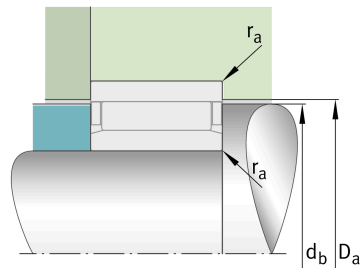
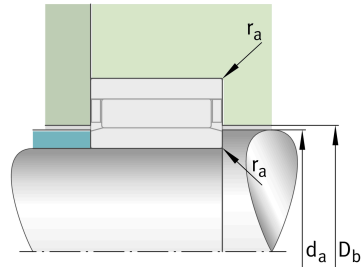


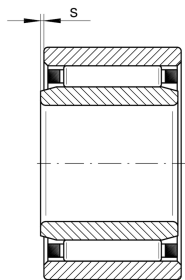
Twoja aktualna wersja produktu

Cage	Standard	
Coating	Without	
Sealing	Without	
Special features	Without	
Number of rows	1	Single-row design

Main Dimensions & Performance Data

d	30 mm	Bore diameter
D	45 mm	Outside diameter
B	26 mm	Width
C _r	27.500 N	Basic dynamic load rating, radial
C _{0r}	56.000 N	Basic static load rating, radial
C _{ur}	7.200 N	Fatigue load limit, radial
n _G	13.100 1/min	Limiting speed
n _{G Grease}	7.800 1/min	Limiting speed for grease lubrication
n _{gr}	7.200 1/min	Reference speed
≈m	0,147 kg	Masa





Mounting dimensions

$r_{a \max}$	0,3 mm	Maximum recess radius
d_a	34,5 mm	Mounting dimension
d_b	39,4 mm	Shoulder diameter axial guidance NK/shaft
D_a	40,5 mm	Shoulder diameter outer ring
D_b	35,6 mm	Shoulder diameter axial guidance NK/housing

Dimensions

$r_{\min}$	0,3 mm	Minimum chamfer dimension
E	40 mm	Raceway diameter outer ring
F	35 mm	Raceway diameter inner ring
s	0,8 mm	Axial displacement

Temperature range

$T_{\min}$	-30 °C	Operating temperature min.
$T_{\max}$	120 °C	Operating temperature max.

Właściwości



Obciążenie promieniowe



Smarowanie smarem



Smarowanie olejem



Bez uszczelnienia



Mała przestrzeń zabudowy