

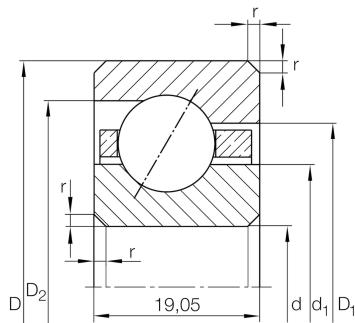


CSEF120

Angular contact ball bearing

Angular contact ball bearing, Thin section bearing CSEF, brass sheet metal cage

Informacje techniczne



Twoja aktualna wersja produktu

Logistical code	HLE	-
Type of Seal	Without	Not sealed
Cage	YP	Brass sheet metal
Tolerance class	PL1	Class PL1, Normal
Lubricant	Without	Bearing not greased

Main Dimensions & Performance Data

d	304,8 mm	Bore diameter
D	342,9 mm	Outside diameter
B	19,05 mm	Width
C _r	35.000 N	Basic dynamic load rating, radial
C _{0r}	69.000 N	Basic static load rating, radial
n _G	1.660 1/min	Limiting speed
≈m	2,36 kg	Masa



Dimensions

r min	2 mm	Minimum chamfer dimension
d 1	318,9 mm	Shoulder diameter inner ring
D 1	328,8 mm	Shoulder diameter on outer ring wide side face
D 2	332,8 mm	Shoulder diameter on outer ring small side face
α	30 °	Contact angle

Temperature range

T min	-30 °C	Operating temperature min.
T max	120 °C	Operating temperature max.

Właściwości

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Obciążenie promieniowe
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Obciążenie osiowe jednokierunkowe
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Smarowanie smarem
- 

Smarowanie olejem
- 

Bez uszczelnienia
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Łożysko gabarytowe