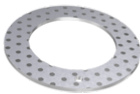




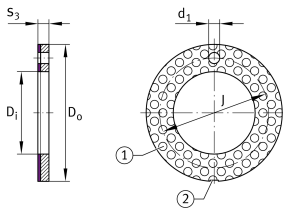
EGW14-E50

Thrust washer

Thrust washer, low-maintenance, material in accordance with ISO 3547-4, with steel backing



Informacje techniczne

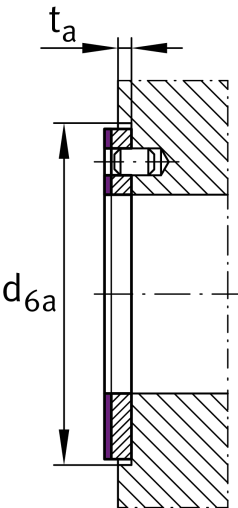


Twoja aktualna wersja produktu

Maintenance	Low-maintenance
Material sliding Layer	E50
Material back	Steel

Main Dimensions & Performance Data

D _i	14 mm	Inner diameter
s ₃	1,5 mm	Wall thickness
C _a	26.400 N	Basic dynamic load rating, axial
C _{0a}	52.800 N	Basic static load rating, axial
D _o	26 mm	Outer Diameter
≈m	1 g	Masa



Dimensions

J	20 mm	Pitch circle
d ₁	2 mm	Fixing hole diameter
t _a	1 mm	Mounting dimension
d _{6a}	26 mm	Mounting dimension d _{6a}
D _o UT	-0,25 mm	Outside diameter, lower tolerance
D _i OT	0,25 mm	Inner diameter, upper tolerance
D _i UT	0 mm	Inner diameter, lower tolerance
D _o OT	0 mm	Outside diameter, upper tolerance
s ₃ OT	0 mm	Wall thickness, upper tolerance
s ₃ UT	-0,05 mm	Wall thickness, lower tolerance
J OT	0,12 mm	Pitch circle, upper tolerance
J UT	0,12 mm	Pitch circle, lower tolerance
d ₁ OT	0,4 mm	Fixing hole diameter, upper tolerance
d ₁ UT	0,1 mm	Fixing hole diameter, lower tolerance
t _a OT	0,2 mm	Mounting dimension, upper tolerance
t _a UT	0,2 mm	Mounting dimension, lower tolerance
d _{6a} OT	0,12 mm	Mounting dimension d _{6a} , upper tolerance
d _{6a} UT	0 mm	Mounting dimension d _{6a} , lower tolerance

Temperature range

T _{min}	-40 °C	Operating temperature min.
T _{max}	110 °C	Operating temperature max.



Właściwości

 Obciążenie osiowe jednokierunkowe

 Smarowanie smarem

 Bez uszczelnienia

 Mała przestrzeń zabudowy