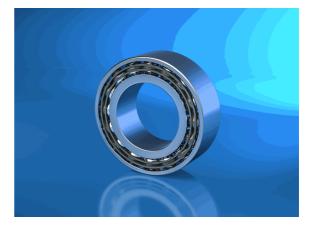
# 

## 10084442

Spindellager

B7008- E.TPA.P4.UL



### Technical Data

Weight	0,196 kg per piece
code	B7008
type of bearing	E.TPA.P4.UL
shaft diameter	40,00 millimeter
hub diameter	68 millimeter
width	15,00 millimeter
dynamic C	16,600 kilonewtons
static C	13,000 kilonewtons
a	20,000 millimeter
eCl@ss 6.2	23-05-08-01
rpm grease	15.000 min -1
rpm oil	20.000 min -1
Conformity	
Commodity code	84821090
China-RoHS	n/a
Dual-Use	no
REACH regulation	2006/1907/EG (REACH)

Page 1 of 2

Anton Klocke Antriebstechnik GmbH Senner Straße 151 | D-33659 Bielefeld

Geschäftsführer Dipl.-Ing. (FH) Thorsten Kott | Amtsgericht Bielefeld | HRB 34306 Fon +49 (0)521 95005 - 01 | Fax +49 (0)521 95005 - 11 | info@klocke-antrieb.de | www.klocke-antrieb.de

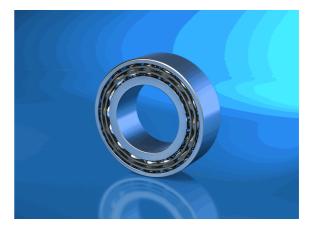




#### 10084442

Spindellager

B7008- E.TPA.P4.UL



#### Conformity

**RoHS** directive

RoHS directive (III)

2011/65/EU (RoHS II)

2015/863/EC (RoHS III)

\* n/s - not specified

n/a - not applicable

\*\* technical specifications/ conformities

This data sheet has been created with great care and all information has been checked for correctness. However, no liability is accepted for any incorrect or incomplete information. Product images and drawings are for illustration purposes only and may vary in detail. Due to the constant further development of the products, changes in the product range and the product design are reserved! Performance and consumption data as well as descriptions may therefore differ. The use of the products is beyond our control and is therefore not our area of responsibility.



Geschäftsführer Dipl.-Ing. (FH) Thorsten Kott | Amtsgericht Bielefeld | HRB 34306 Fon +49 (0)521 95005 - 01| Fax +49 (0)521 95005 - 11 | info@klocke-antrieb.de | www.klocke-antrieb.de