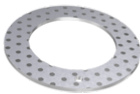




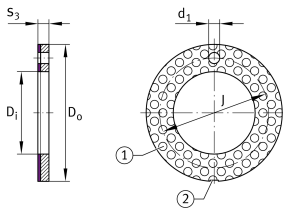
EGW20-E50

Thrust washer

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



Informacje techniczne

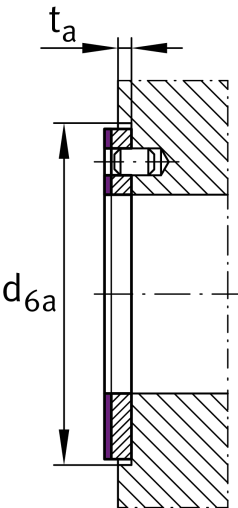


Twoja aktualna wersja produktu

|                        |                 |
|------------------------|-----------------|
| Maintenance            | Low-maintenance |
| Material sliding Layer | E50             |
| Material back          | Steel           |

Main Dimensions & Performance Data

|                 |          |                                  |
|-----------------|----------|----------------------------------|
| D <sub>i</sub>  | 20 mm    | Inner diameter                   |
| s <sub>3</sub>  | 1,5 mm   | Wall thickness                   |
| C <sub>a</sub>  | 49.300 N | Basic dynamic load rating, axial |
| C <sub>0a</sub> | 98.500 N | Basic static load rating, axial  |
| D <sub>o</sub>  | 36 mm    | Outer Diameter                   |
| ≈m              | 5,8 g    | Masa                             |



Dimensions

|                    |          |                                                      |
|--------------------|----------|------------------------------------------------------|
| J                  | 28 mm    | Pitch circle                                         |
| d <sub>1</sub>     | 3 mm     | Fixing hole diameter                                 |
| t <sub>a</sub>     | 1 mm     | Mounting dimension                                   |
| d <sub>6a</sub>    | 36 mm    | Mounting dimension d <sub>6a</sub>                   |
| D <sub>o</sub> UT  | -0,25 mm | Outside diameter, lower tolerance                    |
| D <sub>i</sub> OT  | 0,25 mm  | Inner diameter, upper tolerance                      |
| D <sub>i</sub> UT  | 0 mm     | Inner diameter, lower tolerance                      |
| D <sub>o</sub> OT  | 0 mm     | Outside diameter, upper tolerance                    |
| s <sub>3</sub> OT  | 0 mm     | Wall thickness, upper tolerance                      |
| s <sub>3</sub> 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 <sub>1</sub> OT  | 0,4 mm   | Fixing hole diameter, upper tolerance                |
| d <sub>1</sub> UT  | 0,1 mm   | Fixing hole diameter, lower tolerance                |
| t <sub>a</sub> OT  | 0,2 mm   | Mounting dimension, upper tolerance                  |
| t <sub>a</sub> UT  | 0,2 mm   | Mounting dimension, lower tolerance                  |
| d <sub>6a</sub> OT | 0,12 mm  | Mounting dimension d <sub>6a</sub> , upper tolerance |
| d <sub>6a</sub> UT | 0 mm     | Mounting dimension d <sub>6a</sub> , lower tolerance |

Temperature range

|                  |        |                            |
|------------------|--------|----------------------------|
| T <sub>min</sub> | -40 °C | Operating temperature min. |
| T <sub>max</sub> | 110 °C | Operating temperature max. |



### Właściwości

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 Obciążenie osiowe jednokierunkowe

 Smarowanie smarem

 Bez uszczelnienia

 Mała przestrzeń zabudowy