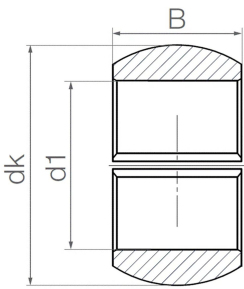


J spherical ball, low moisture absorption, split version

JEM-GT20



J spherical ball, low moisture absorption, split version

- Material: iglidur J
- Dimensional series E and K based on DIN ISO 12240
- Split version
- High wear resistance
- Low friction values and moisture absorption
- Vibration damping
- High chemical resistance
- Ideal for soft shafts

B	16 mm
Ø dk	28.9 mm
Part number	JEM-GT20

Product description

Introducing the J spherical ball from the igubal® family, crafted from iglidur® J material for exceptional performance. This split version features low moisture absorption, making it ideal for soft shafts. With high wear resistance, low friction values, and excellent vibration damping, it ensures durability and reliability in various applications. Its high chemical resistance further enhances its versatility, making it a perfect choice for demanding environments. Experience the quality and innovation of igubal® today.

Requirements

Mould-resistant according to DIN EN ISO 846 Procedure A	Yes
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Manufacturing and installation tolerances

Installation tolerance d1	E10
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General properties

Dimensional series	E, according to DIN ISO 12240
Spherical ball material	igidur® J

Thermal properties

Max. long-term application temperature	90 °C
Lower application temperature	-50 °C



Dimensions

Shaft diameter	20 mm
Ø dk	28.9 mm
B	16 mm