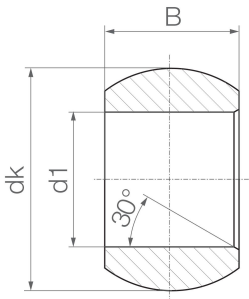


R spherical ball, low-cost material

REM-04-05



R spherical ball, low-cost material

- Material: iglidur R
- Dimensional series E and K based on DIN ISO 12240
- Good wear resistance at room temperature
- High media resistance
- Low friction values
- Vibration-damping
- Low-cost material

B	5 mm
Ø dk	8.3 mm
Part number	REM-04-05

Product description

Introducing the igubal® spherical cap R, a cost-effective solution designed for high performance. Made from iglidur® R, this spherical ball features low friction coefficients, ensuring smooth operation in dry running conditions. Its excellent abrasion resistance and low moisture absorption make it a reliable choice for various applications. Enjoy the benefits of a durable, vibration-damping material that delivers outstanding performance without breaking the bank. Upgrade your projects with the R spherical ball today.

Requirements

Mould-resistant according to DIN EN ISO 846 Procedure A	No
---	----

General properties

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

Thermal properties

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

Dimensions

Shaft diameter	4 mm
Ø dk	8.3 mm
B	5 mm



Certificates and standards

