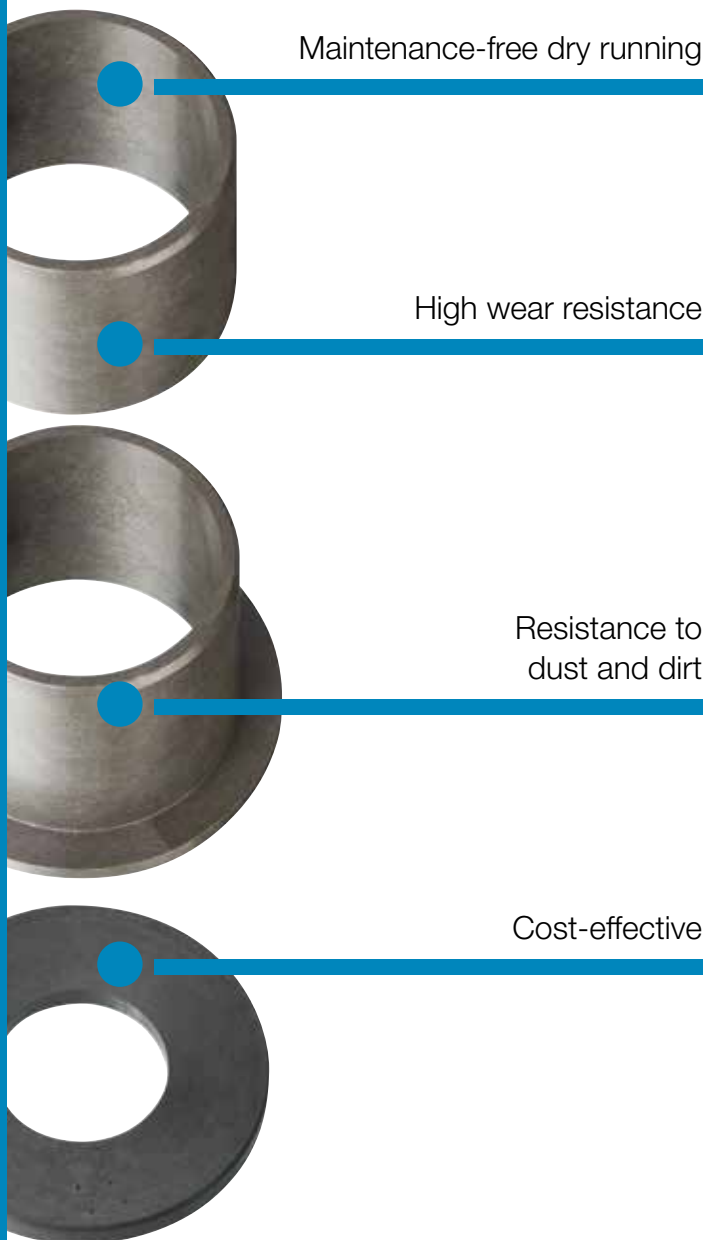


Excellent price-performance ratio



Maintenance-free dry running

High wear resistance

Resistance to dust and dirt

Cost-effective

iglidur® G bearings cover an extremely wide range of different requirements – they are truly "all-round". The material is ideal for universal applications, a truly "all-round". Typical applications include medium to high loads, medium sliding speeds and medium temperatures.



When to use it?

- Economical all-round performance bearing
- For low to average surface speeds
- When the bearing needs to run on different shaft materials
- For oscillating and rotational movements



When not to use it?

- When mechanical reaming of the wall surface is necessary
 - ▶ iglidur® M250, page 95
- When the highest wear resistance is required
 - ▶ iglidur® W300, page 153
- When universal chemical resistance is required
 - ▶ iglidur® X, page 245
- When temperatures are constantly higher than +130 °C
 - ▶ iglidur® H, page 313
 - ▶ iglidur® X, page 245
 - ▶ iglidur® H370, page 305
- For underwater use
 - ▶ iglidur® H370, page 305

Typical application areas

- Agricultural machines
- Construction machinery industry
- Machine building
- Sports and leisure
- Automotive industry
- Mechatronics



Available from stock

Detailed information about delivery time online.



Block pricing online

No minimum order value. From batch size 1.



Max. +130 °C

Min. -40 °C



Ø 1.5–195 mm

More dimensions upon request



Imperial dimensions available

▶ From page 1391



Online product finder

▶ www.igus.eu/iglidur-finder