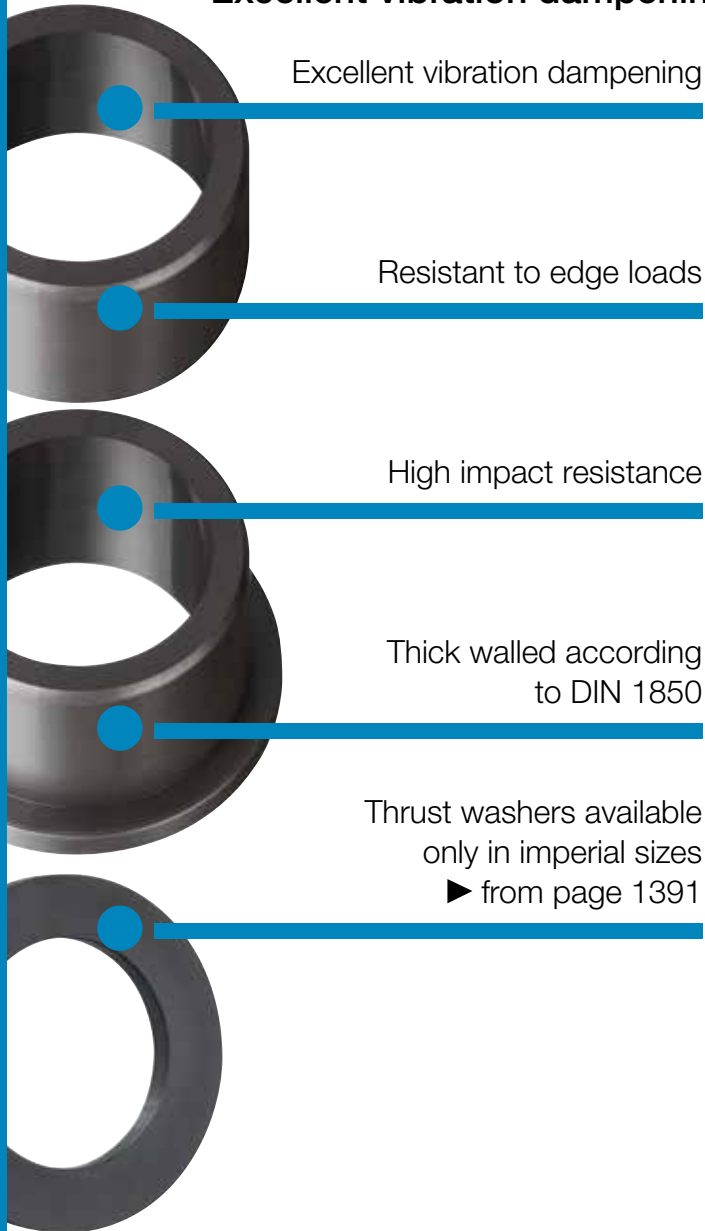


iglidur® M250 | The robust all-rounder according to DIN 2795

Excellent vibration dampening



The self lubricating plain bearings made from iglidur® M250 are defined by their impact strength, vibration dampening, and wear resistant properties. They excel in applications in which vibration dampening is necessary, for example, in fitness and packaging machines.



When to use it?

- When the bearings are exposed to high amounts of dirt
- When high vibration dampening is necessary
- For low to medium speeds
- When mechanical reaming of the wall surface is necessary
- Resistant to edge loads
- High impact resistance
- Thick walled according to DIN 1850



When not to use it?

- For applications in wet areas
► iglidur® H, page 313
- When very high precision is necessary
► iglidur® P, page 113
- For very smooth shafts
► iglidur® J, page 141
- When a cost-effective wear resistant bearing is required
► iglidur® R, page 221

Typical application areas

- Agricultural machines
- Furniture/Industrial design
- Textile industry
- Doors and gates
- Machine building



Available from stock

Detailed information about delivery time online.



Block pricing online

No minimum order value. From batch size 1.



Max. +80 °C

Min. -40 °C



Ø 1–75 mm

More dimensions upon request



Imperial dimensions available

► From page 1391



Online product finder

► www.igus.eu/iglidur-finder