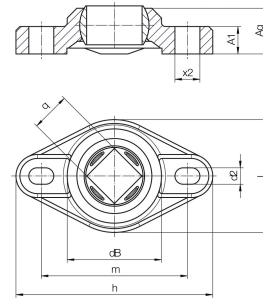


igubal® 2-hole flange bearing with spherical ball for square profiles

EFOM-20X20



igubal® 2-hole flange bearing with spherical ball for square profiles

- Dimensional series: E, following DIN ISO 12240
- Material housing: igumid G
- Material spherical ball: iglidur J4
- Easy installation
- Compensation of misalignments
- Absolutely corrosion-resistant
- Very low weight
- Maintenance-free dry running

Product description

Introducing the igubal® 2-hole flange bearing with spherical ball for square profiles. This innovative bearing combines a durable igumid G housing with a wear-resistant spherical ball made from iglidur J4. Designed for easy installation with two mounting holes, it excels in applications requiring chemical resistance and dirt insensitivity. With the ability to compensate for misalignment, it's perfect for low to medium loads. Enjoy maintenance-free dry running and exceptional corrosion resistance in temperatures from -40 °C to +90 °C.