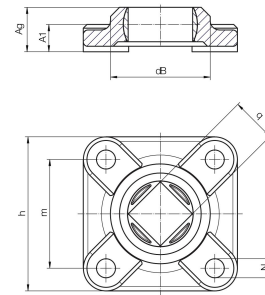


igubal® 4-hole flange bearing with spherical ball for square profiles

EFSM-20X20



igubal® 4-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® 4-hole flange bearing with spherical ball, designed for square profiles. This innovative product combines a durable igumid G housing with a wear-resistant iglidur J4 spherical ball, ensuring excellent performance in challenging environments. With easy installation through four mounting holes, it accommodates misalignments and is suitable for temperatures from -40 °C to +90 °C. Ideal for applications requiring chemical resistance and low maintenance, this bearing is lightweight and corrosion-resistant, making it a reliable choice for your needs.