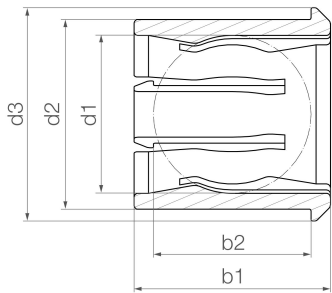


igubal® ball stud clip bearings
ZCLM-06-10-ES



igubal® ball stud clip bearings

- Connection for rotating and pivoting movements
- Easy and quick assembly
- Absolute corrosion resistance
- Zero lubrication and maintenance
- Lightweight
- Chemical resistance
- Ball studs made from stainless steel and galvanized steel

Product description

Discover the igubal® ball stud clip bearings, designed for seamless pivoting and rotating movements. These lightweight bearings are easy to install and boast absolute corrosion resistance, eliminating the need for lubrication and maintenance. Made from high-quality stainless steel or galvanized steel, they also offer excellent chemical resistance. Ideal for reliable performance in various applications, igubal® clip bearings are the perfect solution for your connection needs.

Mechanical properties

Max. axial static load, short-term	70 N
Max. axial static load, long-term	35 N

General properties

Max. pivot angle (α)	18 °
Weight	8.882 g

Dimensions

Shaft diameter	10 mm
Ø d2	12 mm
Ø d3 (Flange)	13.5 mm
b1	12.5 mm
b2	10 mm