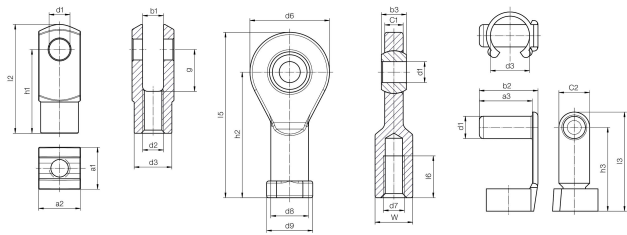


Clevis joint with spring-loaded fixing clip and rod end bearing, GERMFE / GELMFE, igubal®

GELMFE-10-F



Clevis joint with spring-loaded fixing clip and rod end bearing, GERMFE / GELMFE, igubal®

- Thread direction: right hand / left-hand
- Material igumid G
- One-piece design
- Easy assembly/disassembly
- Easy assembly also for use in hard to reach locations
- Very lightweight
- High rigidity
- Absolutely corrosion-resistant
- High tensile force
- Can be used in combination with dimensional series E rod ends
- Vibration dampening
- Noise-dampening

g	20 mm
thread d2	M10x1.25
Ø d1	10 mm
Part number	GELMFE-10-F
pitch	1.25 mm

Product description

Introducing the igubal® clevis joint with spring-loaded fixing clip and rod end bearing, part of the GERMFE / GELMFE series. Crafted from durable igumid G, this lightweight and corrosion-resistant joint excels in harsh environments, offering high rigidity and tensile strength. Its one-piece design ensures easy assembly, even in tight spaces. Ideal for applications in the food and automotive industries, this maintenance-free solution operates effectively without lubrication, making it a reliable choice for demanding tasks.

Mechanical properties

Max. tightening torque, lead screw6 Nm



Dimensions

thread d2	M10x1.25
Ø d1	10 mm
g	20 mm
pitch	1.25 mm
l1	15 mm
l2	51.3 mm
d3	18 mm
h1	40 mm
b1 overall length	10 mm
a1	20 mm
a2	20 mm

General properties

Thread direction	Left-hand thread
Dimensional series	E, according to DIN 71752
Material	igumid G
Weight	28.8345 g