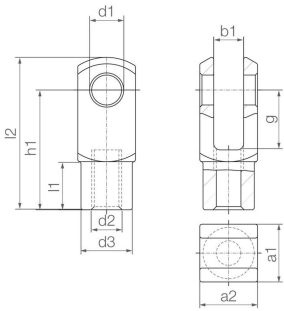


Clevis joint, GERI / GELI, igubal®
GELI-03



Clevis joint, GERI / GELI, igubal®

- Thread direction: right/left
- igumid® G material
- Lightweight
- High rigidity
- Absolute corrosion resistance
- High tensile force
- Can be combined with rod ends of the dimensional series E
- Vibration-dampening
- Noise-dampening

Product description

Introducing the igubal® Clevis Joint, part of the GERI / GELI series. Crafted from solid igumid® G polymer, this lightweight joint offers high rigidity and absolute corrosion resistance, making it perfect for demanding environments. It withstands temperatures from -30°C to +80°C and is resistant to weak acids and alkalis. Ideal for applications in the food and automotive industries, it also features vibration and noise dampening. Combine it effortlessly with E dimensional series rod ends for enhanced performance.

Dimensions

Ø d1	0.1875 in
g	0.394 in
a1	0.394 in
a2	0.394 in
b1 overall length	0.197 in
thread d2	10-32
d3	0.354 in
l2	1.024 in
h1	0.787 in

Manufacturing and installation tolerances

Installation tolerance d1	+0.1 mm
---------------------------	---------



General properties

Thread direction

Left-hand thread

Dimensional series

E, according to DIN ISO 12240

Material

igumid G