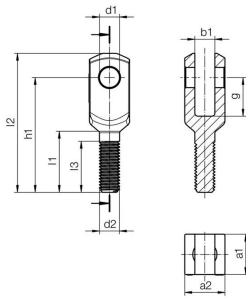


Clevis joint, GARM, igubal®
GARM-10



Clevis joint, GARM, igubal®

- Available from stock in thread size M10 (M8 and M12 in preparation)
- For direct connection to, for example, igubal® rod end bearings
- Very lightweight
- Lubrication and maintenance-free
- Absolute corrosion resistance
- Available for right-hand thread (left-hand thread upon request)

Product description

Introducing the GARM Clevis Joint from igubal®, designed for throttle cables, variable coupling joints, and automation. This lightweight joint is available in M10 thread size, with M8 and M12 options coming soon. Enjoy the convenience of lubrication and maintenance-free operation, along with absolute corrosion resistance. It easily connects to igubal® rod end bearings and is available in right-hand thread, with left-hand thread upon request. Elevate your applications with this reliable solution.

Mechanical properties

Max. tightening torque, lead screw	5 Nm
Max. axial static load, short-term	200 N
Max. axial static load, long-term	100 N
Max. static radial tensile stress, short-term	3000 N
Max. static radial tensile stress, long-term	1500 N

Dimensions

Ø d1	10 mm
g	19 mm
a1	20 mm
a2	20 mm
b1 overall length	10 mm
thread d2	M10
l2	69 mm
h1	57 mm



Manufacturing and installation tolerances

Installation tolerance d1	+0.1 mm
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General properties

Thread direction	Right-hand thread
Dimensional series	E, according to DIN 71752
Material	igumid G

Certificates and standards

