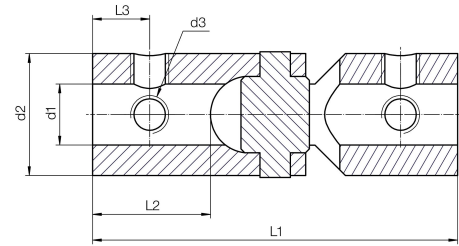


drygear® universal joint

RL-A900.0119.0808



drygear® universal joint

- Power transmission between the gearboxes
- M5 thread
- Reduce maintenance costs through faster assembly
- Permissible torque transmission of up to 12 Nm tested in the igus® laboratory
- Stainless universal joints are resistant to corrosion and especially suitable for applications that require regular wet cleaning, among other things

Product description

Introducing the drygear® universal joint, designed for seamless connection between two shafts. This stainless-steel joint ensures reliable power transmission between gearboxes and is perfect for modular designs. With an M5 thread, it allows for quick assembly, reducing maintenance costs. Tested to handle up to 12 Nm of torque, it excels in environments requiring regular wet cleaning due to its corrosion resistance. Upgrade your setup with the durable and efficient drygear® universal joint.