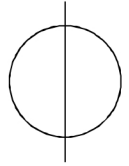




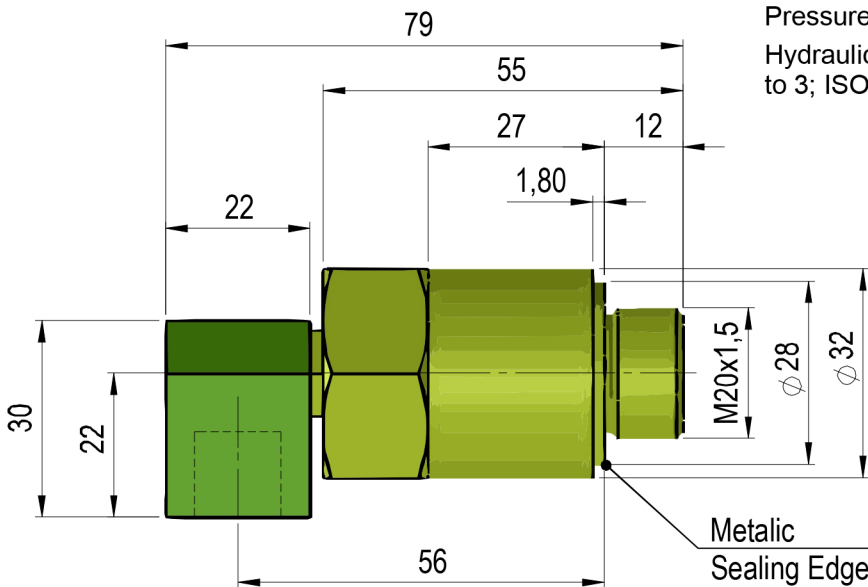
Advantages:

- ✓ Compact Design
- ✓ Simple Mounting Contour
- ✓ High Rotation Speed
- ✓ Easy Mounting
- ✓ Working pressure up to 300 bar
- ✓ Ball Bearing



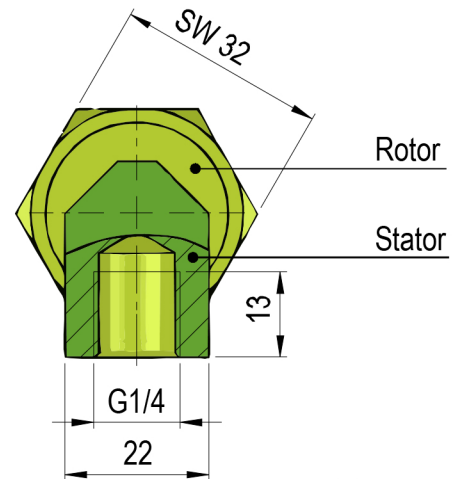
Order number: IRJ02-001

Installation Dimensions



Pressure media:

Hydraulic oil according DIN 51524 TI.1 to 3; ISO VG 10 to 68 acc. DIN 51519



Description

Performance Data

Medium: Hydraulic Oil

Max. Working Pressure: 300 bar

Max. Working Temperature: 60°C

Max. Rotation Speed: 1500 rpm

Dry Run: no

Filtering: 10 µm

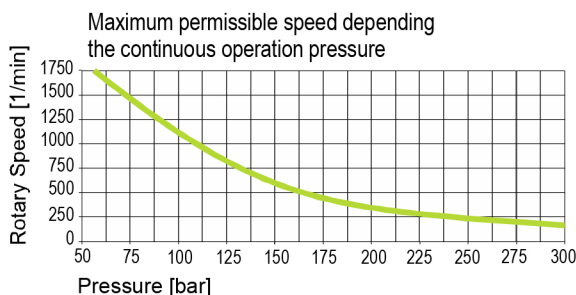
Nominal Diameter: Ø2

Build Up

- Self supporting rotary joint, 1-line
- Radial housing connection
- Balanced mechanical seal
- Lifetime lubricated ball bearings
- Rotor and stator made of steel
- Special types: axial connections on both sides

Application

These rotary joints are used wherever hydraulic oil with high pressure and high rotary speed must be transferred from a stationary- to a rotating machine part.



Oruç Reis Mah. Tekstilcent Ticaret Merkezi
10-AD Blok No:Z-77 (G2 - 101)
Esenler / İstanbul 34235

Telefon: +90 212 235 95 35 / 36

Faks: +90 212 235 95 37

Gsm: +90 549 235 95 35

info@imajteknik.com - satis@imajteknik.com