

R002 01-2015

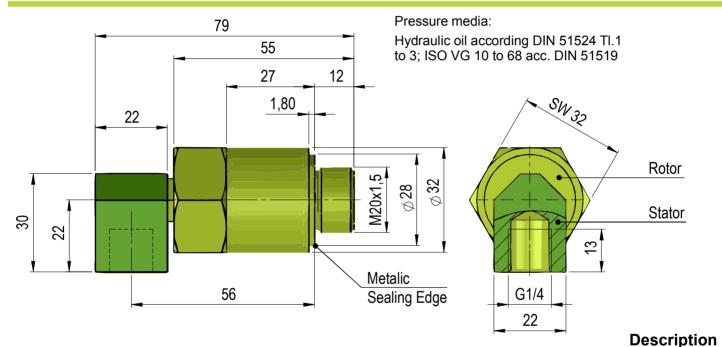
Rotary Joint

1 line, ND 2, up to 1500 rpm and 300 bar



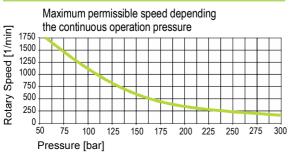
Order number: IRJ02-001

Installation Dimensions



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.

Contact

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