

Fluid Rotary Joints

Customized High Performance



SCHLEIFRING





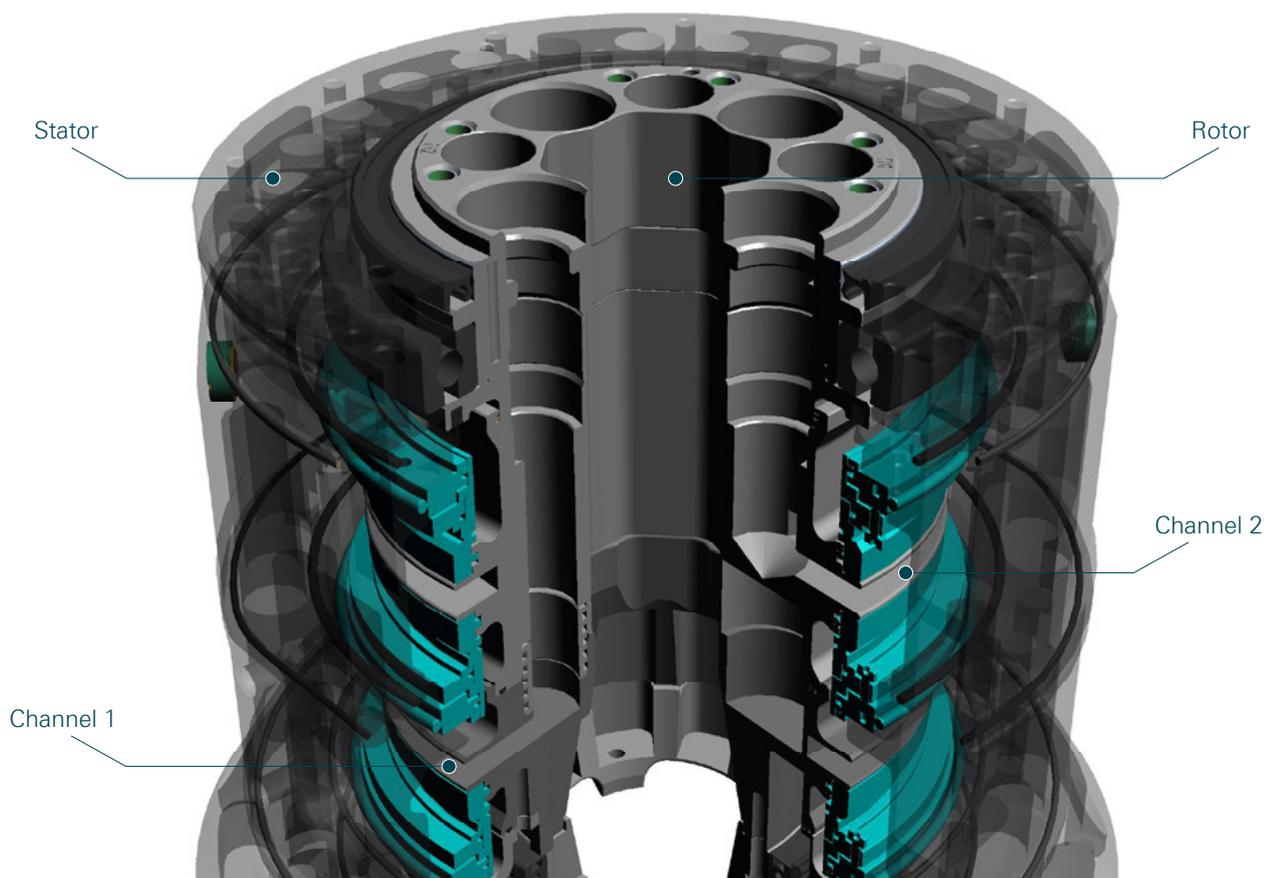
Customized Fluid Rotary Joints

SCHLEIFRING offers many solutions of customized fluid rotary joints.

- Transmission of cooling fluids and air
- High pressure, high speed, high flow rates
- Integration in any SCHLEIFRING hybrid slip ring assembly or as stand-alone solution

With many decades of experience in manufacturing fluid rotary joints, SCHLEIFRING can provide the all-in-one solution customized to your transmission application.

Get in touch now, and seize the opportunity to receive a high-end product from one single supplier.



Characteristics	Value
Pressure (Inside channels)	0 to 12 [bar]
Flow Rate	Up to 1600 [l/min]
Nominal average Torque	15 Nm to 150 Nm
Channels	2 fluid channels 1 additional as optional air channel
Medium	Cooling Fluids
Lifetime	Minimum 30 million revolutions