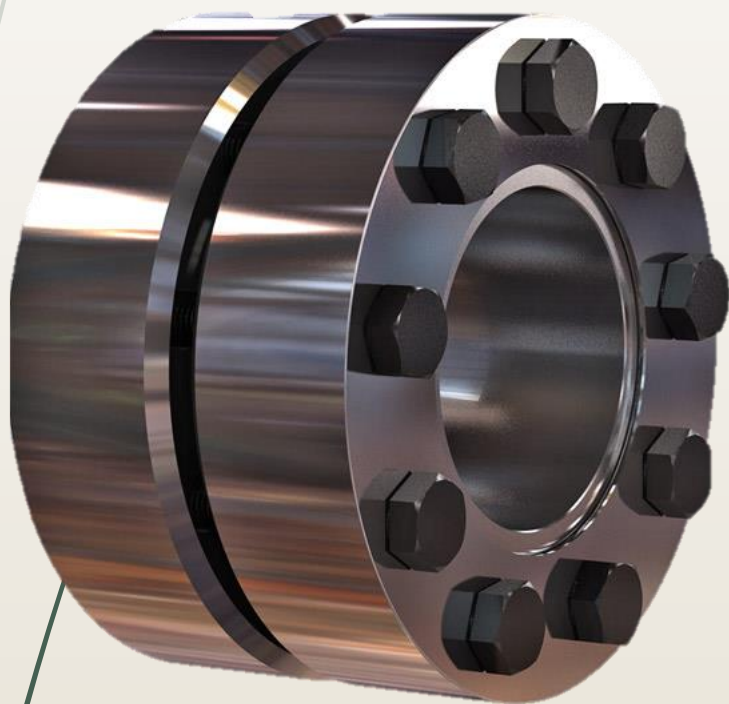
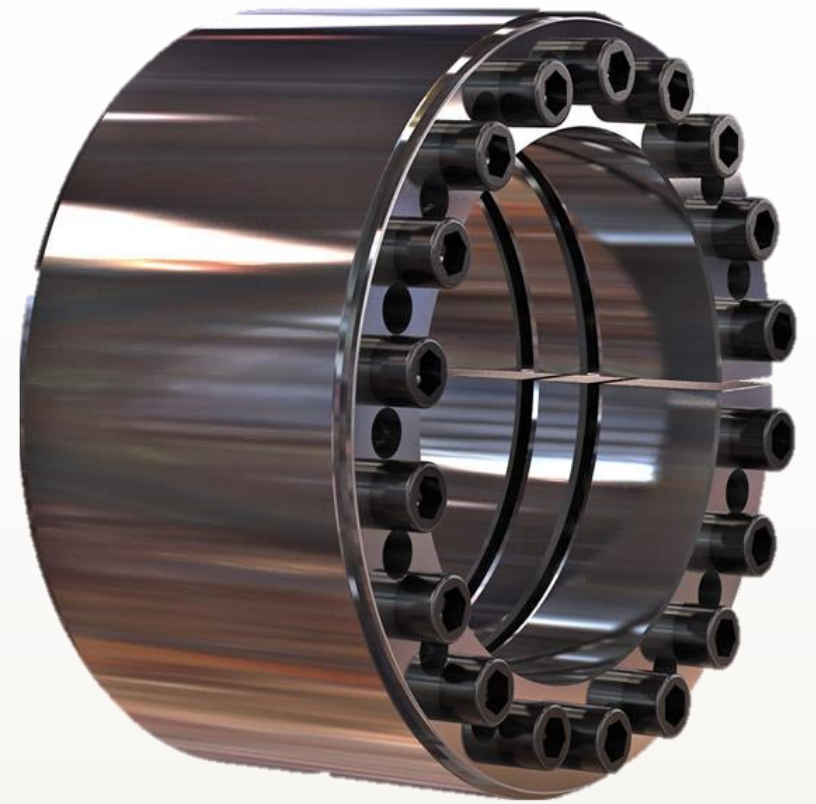


LOCKING ASSEMBLIES

- Easy assembly and disassembly
- Transmittable torque from 11Nm to 1.870.000Nm
- Nominal diameter from 6mm to 800mm
- Also available as stainless steel version
- Special designs for higher bending moments are available



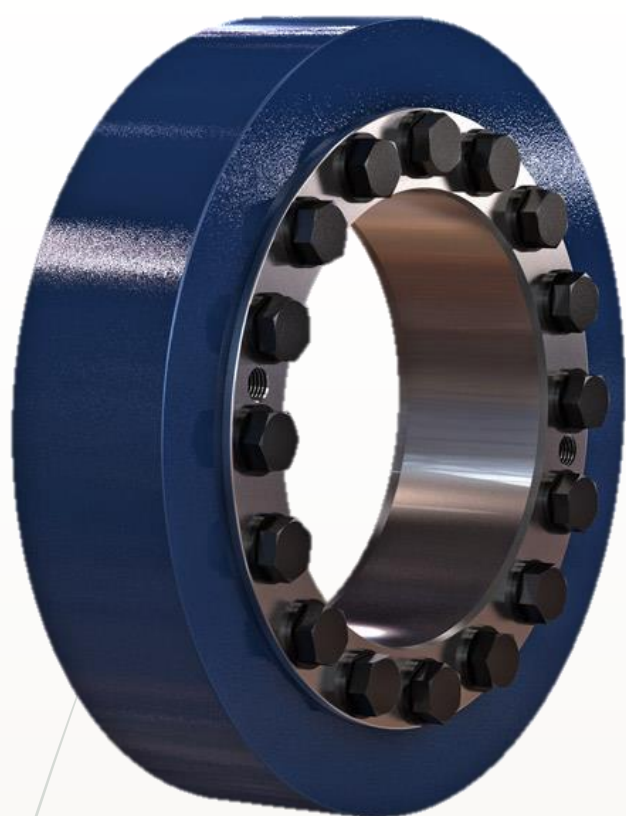
SHAFT COUPLINGS

- Compact Design
- Rigid and clearance-free connection of shaft ends
- Transmittable torque from 80Nm to 1.513.000Nm
- Shaft diameter from 10mm to 420mm
- Individual special solutions are possible

SHRINK DISCS 3-PART

- Easy assembly and disassembly
- Compensation of an increased fitting clearance
- Transmittable torque from 27Nm bis 12.541.000Nm
- Nominal diameter from 14mm bis 1000mm
- Different designs and special surface finish possible



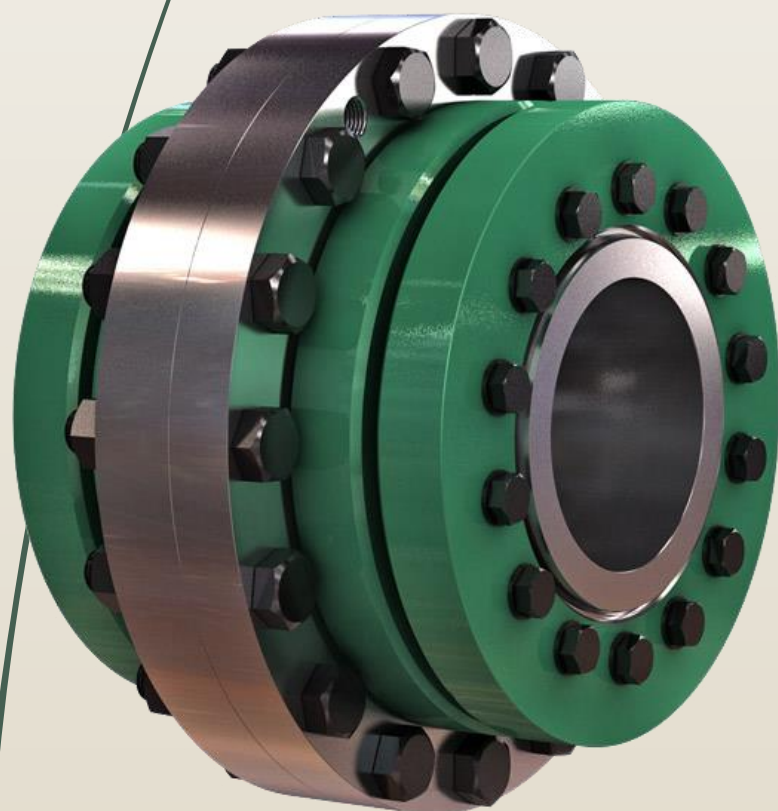


SHRINK DISCS, 2-PIECE (TORQUE-CONTROLLED)

- Compensation of an increased fitting clearance
- Different designs and special surface finish possible
- Transmittable torque from 36Nm to 3,356,000Nm
- Nominal diameter from 14mm to 660mm
- Easy assembly and disassembly

HYDRAULIC SHRINK DISCS

- Application specific design / customization
- Rapid tightening and loosening in comparison with mechanical shrink discs
- Inner ring can be adapted to different sizes
- Maintenance and repair feasible customer-sided
- Transmission of high torques
- Relatively low pressure



FLANGE COUPLINGS

- High transmittable torques with short installation length
- Transmission of dynamic loads
- Transmittable torque from 830Nm to 2.742.000Nm
- Nominal diameter from 38mm to 500mm
- Individual special solutions are possible
- Special corrosive protection is possible



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