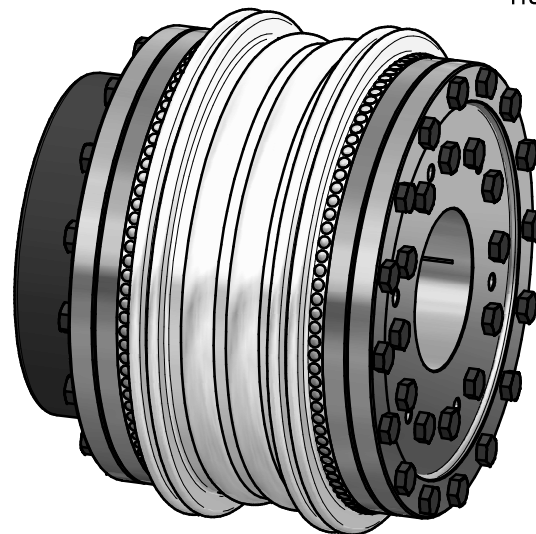
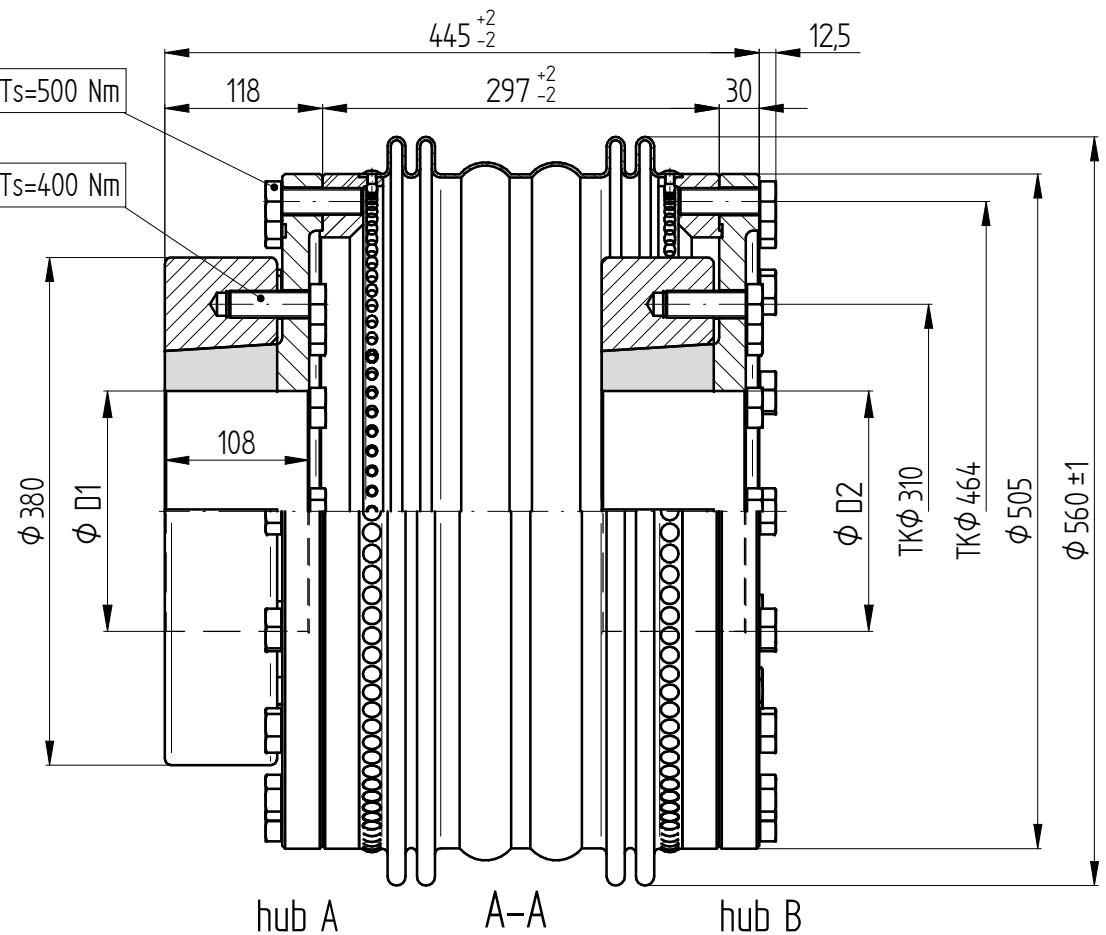


16x M 20 - Ts=500 Nm

12x M 20 - Ts=400 Nm



#### Technical data:

nominal torque: 50.000 Nm

maximum torque: 70.000 Nm

torsional stiffness: 13.500 Nm/arcmin

axial spring rate: 880 N/mm

angular spring rate: 550 N/°

max. axial shaft misalignment: ± 4 mm

max. angular shaft misalignment: 1,5°

nominal radial shaft misalignment: 1,5 mm

mass: approx. 230 kg

moment of inertia: 7,6 kgm<sup>2</sup>

D1 / D2 min/max: φ140 / φ220

#### material:

bellows: stainless steel

flange: heat-treated steel - burnished

hubs: heat-treated steel - burnished

screws: ISO 4017

						Werkstoffbezeichnung	Werkstoffnummer	Maßstab
						-	-	1:4
						Rohteil-/Vorteilnummer	Gewicht	
						-	- kg	
						Metal bellows coupling		
						KXL 50 - A-B standard		
		gepr.	01.07.20	AR				
		gez.	02.03.20	Be				
Passung	Abmaß							
DIN ISO 13715	DIN ISO 2768-mK							