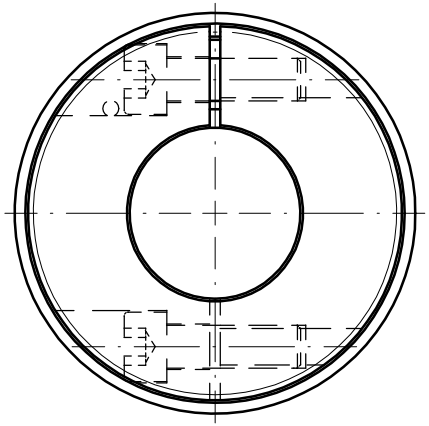
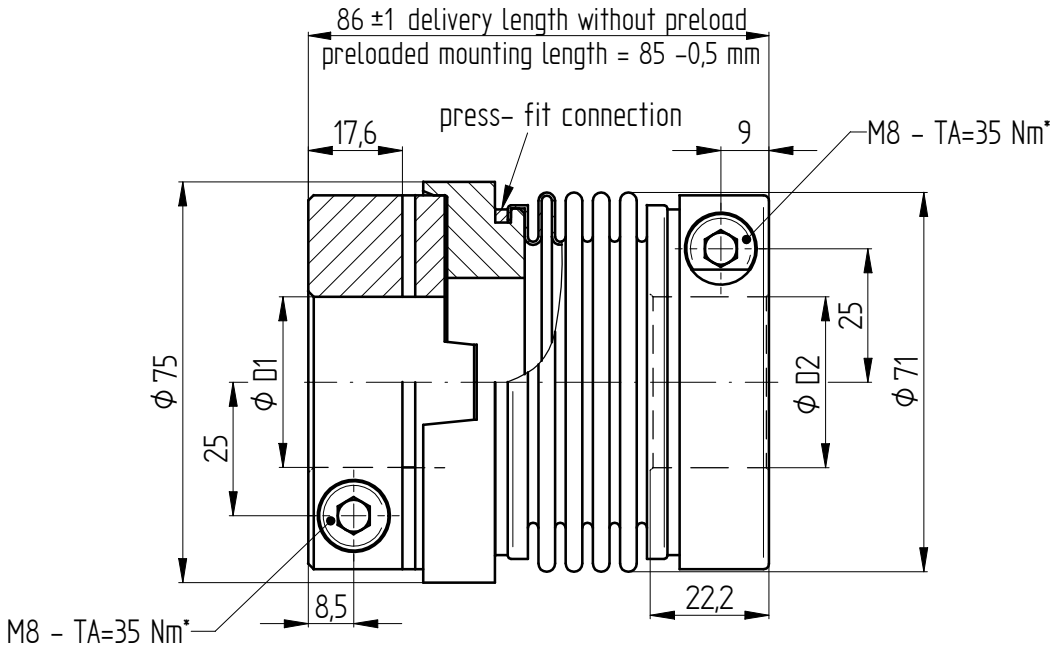
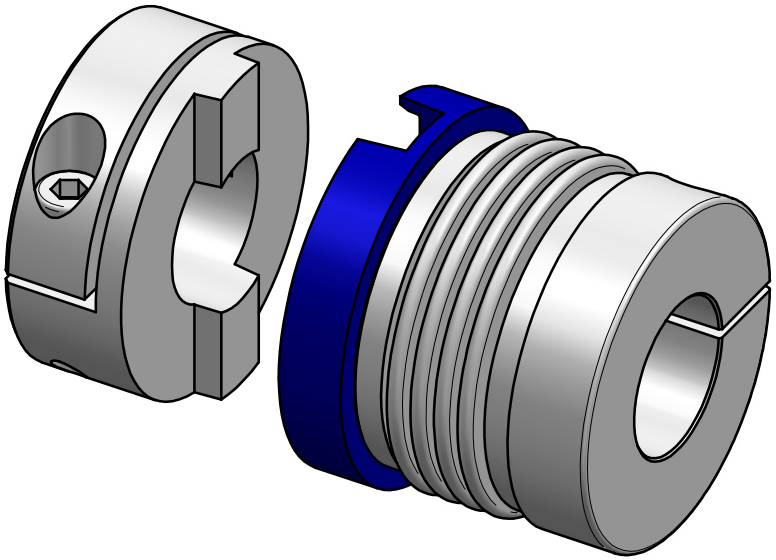
* reduced tightening torque
TA=30 Nm for bore diameter D > Φ30







technical data:
nominal torque: 100 Nm
torsional stiffness 12 Nm/arcmin
moment of inertia: 0,46 10^{-3} kgm²
max. axial shaft displacement: ± 0,6 mm
max. lateral shaft displacement: 0,2 mm
axial spring rate: 120 N/mm
lateral spring rate: 1200 N/mm
temperature range: -40° up to +200°C
D1/D2min/max = Φ14 / Φ38 mm
n = max. 11.000 rpm
mass: approx. 0,66 kg

material:
bellows: stainless steel
hubs: high tensile aluminium
clamping screws: ISO 4762 - 12.9
press-fit wire: brass

		Änderung			Werkstoffbezeichnung: -	Werkstoffnummer: -	Maßstab: 1:1
					Rohteil-/Vorteilnummer: -	Gewicht: - kg	
		gepr.			Metal bellows coupling		
Passung	Abmaß	gez.	12.05.17	Be	KPP 100 - standard		
DIN ISO 13715	DIN ISO 2768-mK	Datum	Name		Benennung		
-0,4 / +0,8	0,5 ... 6 ±0,1 6 ... 30 ±0,2 30 ... 120 ±0,3 120 ... 315 ±0,5 315 ...1000 ±0,8	JAKOB Antriebstechnik D-63839-Kleinwallstadt			Format A3	Artikelnummer: MB-120 16540-e	
					Ersatz für: -	ersetzt durch: -	