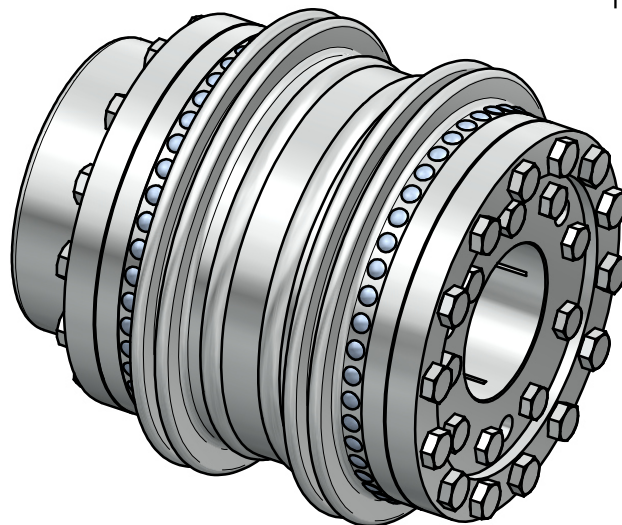


Technical data:

nominal torque: 12.000 Nm
 maximum torque: 17.000 Nm
 torsional stiffness: 2200 Nm/arcmin
 axial spring rate: 490 N/mm
 angular spring rate: 85 N/°
 max. axial shaft misalignment: $\pm 3,5$ mm
 max. angular shaft misalignment: 1,4°
 nominal radial shaft misalignment: 2,0 mm
 mass: approx. 56 kg
 moment of inertia: 0,58 kgm²
 D1/D2 min/max: $\phi 90$ / $\phi 130$



material:

bellows: stainless steel
 flange: heat-treated steel - burnished
 hubs: heat-treated steel - burnished

| | | | | | | |
|---------------|--------------------|------|----------|------------------------|------------------------|---------|
| | | | | Werkstoffbezeichnung | Werkstoffnummer | Maßstab |
| | | | | - | - | 0,4 |
| | | | | Rohteil-/Vorteilnummer | Gewicht | |
| | | | | - | - kg | |
| | | | | Metal bellows coupling | | |
| | | | | KXL 12 - A-B standard | | |
| Passung | Abmaß | gez. | Datum | Name | Benennung | |
| DIN ISO 13715 | DIN ISO 2768-mK | | 06.06.16 | Be | Format A3 | |
| -0,4 | 0,5 ... 6 ± 0,1 | | | | Artikelnummer | |
| +0,8 | 6 ... 30 ± 0,2 | | | | MB-099 21399 - A-B - e | |
| | 30 ... 120 ± 0,3 | | | | Ersatz für | |
| | 120 ... 315 ± 0,5 | | | | ersetzt durch | |
| | 315 ... 1000 ± 0,8 | | | | | |