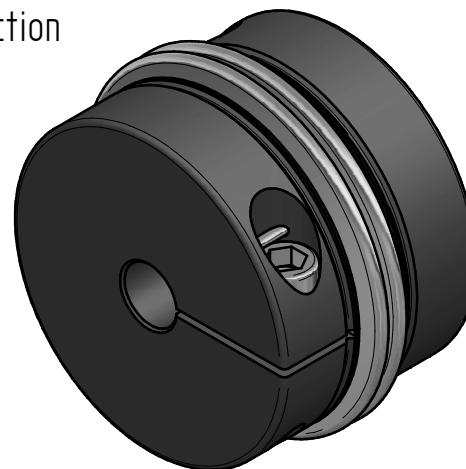


technical data:

nominal torque: 900 Nm
 maximum torque: 1800 Nm
 torsional stiffness: 281 Nm/arcmin
 moment of inertia: 0,01 kgm²
 max. axial shaft displacement: $\pm 0,4$ mm
 max. lateral shaft displacement: 0,1 mm
 axial spring rate: 380 N/mm
 lateral spring rate: 18000 N/mm
 temperature range: -40° up to +300°C
 maximum speed: 10.000 rpm
 D1/2 min/max = $\phi 42$ / $\phi 70$ mm
 mass: approx. 5,4 kg

brass wire press-fit connection



material:

bellows: stainless steel
 hubs: steel St 52
 clamping screws: ISO 4762 - 12.9

| | | | | | | | | |
|---------------|------------------------|----------|----------|----|--|------------------------|-----------------|-----------------|
| | | Änderung | | | | Werkstoffbezeichnung | Werkstoffnummer | Maßstab |
| | | | | | | - | - | 1:1 |
| | | | | | | Rohteil-/Vorteilnummer | Gewicht | |
| | | | | | | - | - kg | |
| | | | | | | metal bellows coupling | | |
| | | | | | | KG 900 / 2W - standard | | |
| Passung | Abmaß | gez. | 12.12.23 | IA | | Benennung | Format A3 | MB-046 23718-e |
| DIN ISO 13715 | DIN ISO 2768-mK | gez. | 25.02.20 | Wu | | Artikelnummer | | |
| -0,4 | 0,5 ... 6 $\pm 0,1$ | | | | | Ersatz für | - | ersetzt durch - |
| +0,8 | 6 ... 30 $\pm 0,2$ | | | | | | | |
| | 30 ... 120 $\pm 0,3$ | | | | | | | |
| | 120 ... 315 $\pm 0,5$ | | | | | | | |
| | 315 ... 1000 $\pm 0,8$ | | | | | | | |