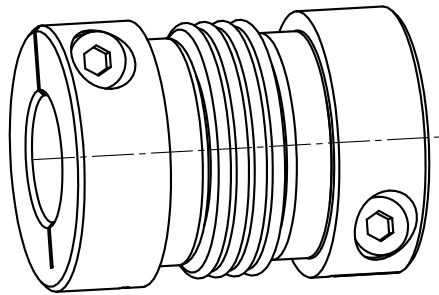



Schraubenanzugsmoment $T_A = 1.34 \text{ Nm}$
 screw tightening torque $T_A = 1.34 \text{ Nm}$

Drehmoment / Torque
 Balg / bellow
 $T_{KN} = 2 \text{ Nm}$

Massentraegheitsmoment (J_{ges}) der Kupplung (mit max. und min. Bohrung) 2.615792 kgmm^2
 mass moment of inertia (J_{ges}) of the kuppling (with max. ans min. bore) 2.615792 kgmm^2



2:1

| | | | | | | | |
|--|---------------------|-----------------------|--|---------------------------|--------------------|----------------------------|-----------------|
| Oberflaechenguete nach DIN ISO 1302 Reihe 2 Surface quality acc. to DIN ISO 1302 line 2 | | | Schutzvermerk ISO 16016 beachten Note protection mark acc. to ISO 16016 | | | | |
| Allgemeintoleranzen nach DIN ISO 2768 - mH General tolerances acc. to DIN ISO 2768 - mH | | | Masstab Scale | 3:1 | Format DIN Size | A3 | |
| TOOLFLEX 12 Bauart S | | |  KTR-Kupplungstechnik GmbH D-48407 Rheine | | | | |
| | gezeichnet drawn | Werkstoff Material | | Teilnummer Part number | Kz | Lfd.-Nr. Current number | Index Change |
| Datum | 17.10.06 | DIN | | | M | 449455 | 0 |
| Name | HF | Gewicht Weight | 0.031 | | | | |