



\* reduced tightening torque  
TA=140 Nm for bore diameter  $D > \phi 65$

#### Technical Data:

setting range: 500 - 1000 Nm  
torsional stiffness: 150 Nm/arcmin  
max. axial shaft displacement:  $\pm 0,8$  mm  
max. lateral shaft displacement: 0,2 mm  
mass: approx. 20 kg  
moment of inertia:  $80 \cdot 10^{-3} \text{ kgm}^2$   
 $\phi D1$  min/max: 45 / 75 mm  
 $\phi D2$  min/max: 42 / 100 mm  
temperature range:  $-30^\circ\text{C}$  up to  $+200^\circ\text{C}$

#### material

safety part: heat-treated steel  
clamping hub: high-tensile aluminum  
bellows: stainless steel  
screws: ISO 4762 / 12.9

|  |  |  |  |                        |  |                 |         |
|--|--|--|--|------------------------|--|-----------------|---------|
|  |  |  |  | Werkstoffbezeichnung   |  | Werkstoffnummer | Maßstab |
|  |  |  |  | -                      |  | -               | 0,7     |
|  |  |  |  | Rohteil-/Vorteilnummer |  | Gewicht         |         |
|  |  |  |  | -                      |  | - kg            |         |
|  |  |  |  | safety coupling        |  |                 |         |
|  |  |  |  | SKB - KP 1000          |  |                 |         |
|  |  |  |  | Format A3              |  |                 |         |
|  |  |  |  | Artikelnummer          |  |                 |         |
|  |  |  |  | MB - 141 20633-e       |  |                 |         |
|  |  |  |  | Ersatz für             |  | ersetzt durch   |         |
|  |  |  |  | -                      |  | -               | -       |