



technical Data:

nominal torque 160 Nm
maximum torque: 320 Nm
torsional stiffness: 1,0 Nm/arcmin
max. radial shaft displacement: 33,3 mm
max. axial shaft displacement: $\pm 1,5$ mm
mass: 3,4 kg
moment of inertia: $2,7 \cdot 10^{-3} \text{ kgm}^2$
max. speed: 1.100 min⁻¹
D1 - D2 min/max: 22/43 mm
temperature range: -40 up to +90 °C

material:

bellows: stainless steel 1.4571
hubs: high-tensile aluminium
intermediate pipe: high-tensile aluminium

M10 - ISO 4762 - TA=65Nm
reduced tightening torque TA=50 Nm
for bore diameter D > $\phi 37$

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|--|--|--|--|--|---|-------------------|-----------------|
| | | | | | Werkstoffbezeichnung | Werkstoffnummer | Maßstab |
| | | | | | - | - | 1:1 |
| | | | | | Rohteil-/Vorteilnummer | Gewicht | |
| | | | | | - | - kg | |
| | | | | | Metal bellows coupling with intermediate pipe | | |
| | | | | | WDE 160 - L=2m | | |
| | | | | | Benennung | Format A3 | |
| | | | | | Artikelnummer | MB-140 20648-2m-e | |
| | | | | | Ersatz für | - | ersetzt durch - |

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