

Fax questionnaire for Highly flexible couplings

Please complete in block capitals!

Ortlinghaus SINCE 1898

THE TECHNOLOGY OF CONTROLLED TORQUE

Sender:

Name, first name

Company

Department

Telephone (extension)

Fax

Recipient:

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for the attention of (if known)

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1. Type of driving machine

Power _____ kW

Speed _____ min⁻¹

2. Type or working machine

Power _____ kW

3. Axial shaft misalignment

_____ mm

4. Radial shaft misalignment

_____ mm

5. Angular shaft misalignment

_____ rad

6. Shaft diameter

Drive _____ mm

Driven _____ mm

7. Available installation space

Diameter _____ mm

Length _____ mm

Additional questionnaire for applications with critical torques

1. Rated torque

Drive side _____ Nm

2. Rated torque

Load side _____ Nm

3. Shock load torque

Drive side _____ Nm

4. Shock load torque

Load side _____ Nm

5. Excitation torque

Drive side ± _____ Nm

6. Excitation torque

Load side ± _____ Nm

7. Break-out torque

Load side _____ Nm

8. Mass moment of inertia

Drive side _____ kgm²

9. Mass moment of inertia

Load side _____ kgm²

10. Speed _____ min⁻¹

11. Ordinal number _____

12. Frequency _____ Hz

13. Natural frequency _____ Hz

14. Resonant speed _____ min⁻¹

15. Number of starts _____ 1/h

16. Ambient temperature:

continuous _____ °C max. _____ °C