Spindle

Name _____ Tel.: _____

Compnany _____ E-Mail _____

Street _____ ZIP, City _____

To prepare a quotation, we require a drawing (pdf / dwg), sketch or STEP data (with cross-section and side view). If you require several axles, please send one file per axle.

Please enclose an overall view of the bearing concept with load forces with your enquiry.

Use (e.g. grinding): _____ Demand: _____[pieces/year]

Forces

Max. forces axial: _____[N]
Max. forces radial: _____[N]
Max. torque Fz: _____[Nm]

Force at max. diameter: _____[mm]

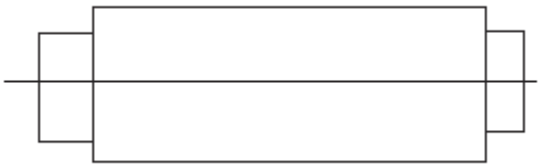
Geometry and technical datas:

Max. diameter: _____
Rated power: _____[kW]
concentricity: _____[µm]

max.distance to spindle nose: _____[mm]
→at rated speed: _____[A/min]

More informations:

1. description of the dimensions of the spindle nose for holding the clamping system / tool (incl. standard)
2. geometry of the fastening of the housing
3. installation position of the spindle



Comment [e.g. field of application of the hydrostatic / special requirements etc.]

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