

Lead screw

Name Company Straße	Tel.: E-Mail ZIP, City
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To prepare a quotation, we require a drawing (pdf / dwg), sketch or STEP data (with cross-section and side view). If you require several axes, please send one file per axis.

Please enclose a drawing of the required spindle ends or the ball screws previously used with your enquiry.

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

Max. forces left: _____[N]

Min. stiffness left: _____[N/μm]

Max. speed: _____[m/min]

Max. forces right: _____[N]

Min. stiffness right: _____[N/μm]

Max. rotation: _____[rpm/min]

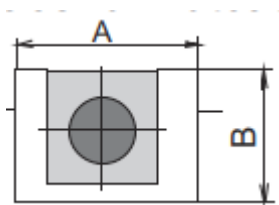
Geometry and technical datas:

Installation: ☐ horizontal ☐ vertical Gradient: _____[mm] Outer geometry thread: _____[mm]	Temperature: min.: _____[°C] max.: _____[°C] Length of lead screw: _____[mm] Stroke: _____[mm]
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Space for nut housing:

A: _____[mm]

B: _____[mm]



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