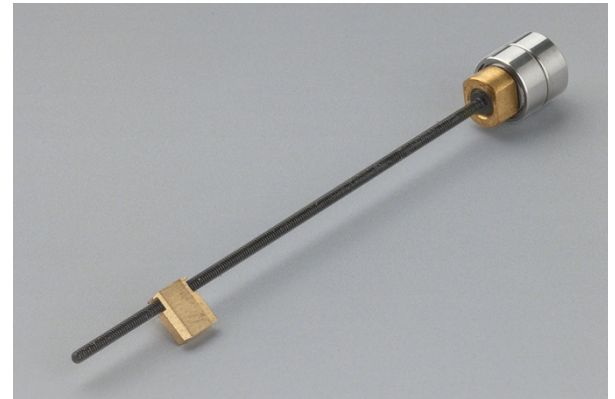


Medical technology

To achieve ISO-certified precision

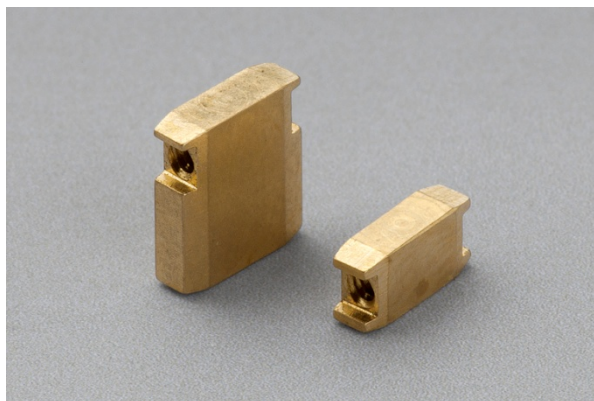
High-precision medical technology components are our pride. Many customers in Switzerland and abroad are counting on our support and experience. Together with our customers, we develop customized solutions to meet their specific needs. We optimize the components to achieve improved function and a longer life. We also strive for optimal cost savings. Our projects and products are effectively tested and documented.

D = Dimension [mm] / M = Material



Drive spindle D: \varnothing M1.6 x 88 / M: 1.4034

Double-gear M1.6-thread stainless steel, DLC-covered, assemble and 100% controlled.



Nut D: 1.8 x 6 / M: Wotan Bronze

Circular-milled M1.6 x 0.7 (2x0.35) internal thread, length-tolerance +0.02.



Drill guide D: \varnothing 5 x 95 / M: 1.4542

Stainless steel acid resistant, deep-drilling \varnothing 2.5 concentricity 0.03, laser-printed.



Arbor D: \varnothing 3js6 x 40 / M: 1.4305

Cross-Drill \varnothing 1.0, tolerance 0.006 concentricity 0.01, stainless steel.



Pin D: \varnothing 1.6 x 19 / M: 1.4112

Tempered and deep frozen 56 – 58 HRC, ground 0.002, roughness Ra 0.15 – 0.25.