

Watch industry

Innovation is our motivation.

We produce special precision components, in small and medium series, for the watch industry. Our products range includes extremely small parts of different materials. Special components are a challenge that we accept with pleasure. Let us show you our spirit of innovation and our commitment to precision.

D = Dimension [mm] / M = Material



Regulating nozzle D: $\varnothing 4 \times 10$ / M: 1.2379

Bore $\varnothing 0.2$, 2.5 deep in cold working steel, hardened and grinded, tolerance 0.005.



Stop screw D: M8 x 37 / M: 1.3505

Screw in two parts, turned and assembled, chrome-coated.



Key arbor D: $\varnothing 10 \times 36$ / M: 1.2510

in cold working steel, hardened and grinded, tolerance and plan 0.005.



Arbor D: $\varnothing 8_{js5} \times 29$ / M: 1.2510

Internal bore grinded $\varnothing 3.0$, tolerance 0.005, external- and plan-grinded 0.003, angle-thread M2.



Thread bushing D: $\varnothing 2 \times 4$ / M: Sandvik 20 AP

hardened 56 – 58 HRC, grinded ± 0.002 , mini-thread S 0.8.