

PRECISION TUBES MADE OF TITANIUM

GOOD MECHANICAL, BIOCOMPATIBLE AND CORROSION-RESISTANT PROPERTIES
AND MAINTAINING GOOD FORMABILITY

G.RAU specializes in the production of round and profile tubes in highest precision with special requirements for dimensional tolerances, dimensions and their mechanical properties. In addition to pipes made of different materials such as precious metals or copper alloys and stainless steel grades, we also provide multi-layer composite tubes.

New in our production program, we have taken the material titanium. Pipes made of this material group are used due to their good mechanical, biocompatible and corrosion-resistant properties and good formability in addition to the medical and analytical industry in technical industries.

Titanium tubes are available in outer diameters from 0.30 to 15.00 mm and wall thicknesses from 0.05 to 0.80 mm.

The fabrication of other dimensions, profile shaped tubes or combinations of materials, we gladly check for you individually.

Our tubes can be supplied to you in random lengths of 2-3 meters or cut into sections according to your requirements.

The surface quality of the tubes and further treatment possibilities can be jointly agreed upon.

You get more information from our Director Industrial Semi-Finished Products, Mr. Daniel Langbein.

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