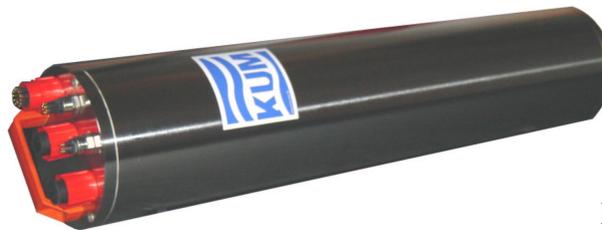


Titanium Pressure Tubes

By reason of our experiences with the material titanium we have become an internationally renowned partner in deep sea research.

In particular our titanium pressure housings, seamless and pressure tested up to 6000m with guarantee, convince with their excellent quality at a reasonable price.

We test each tube at full pressure in our pressure chamber and accompany it with the certificate upon delivery.



By 44 % lighter than steel and absolutely corrosion resistant - this makes titanium unique!



K.U.M. Umwelt- und Meerestechnik Kiel GmbH
Wischhofstraße 1-3, Geb. D5; 24148 Kiel-Germany
Fon: +49(0)431 7209220 Fax: +49(0)431 7209244
Email: kum@kum-kiel.de Net: www.kum-kiel.de

Titanium tube 1

Dependent on their use our titanium tubes are equipped with/without covers, connectors or plugs, threads, camera windows, grips ...

We manufacture according to your specific requirements!

Temperature: -2°C to +35°C
 Storage temperature: -20°C to +55°C



Titanium cover with grip and Subconn connectors

Standard pressure tubes made of titanium (TiAl6V4) with two covers, screws and o-rings. Other lengths on request.

<i>Article no.</i>	2090	2000	2150	2190	2400
<i>Product no.</i>	<i>K/MT 240-01</i>	<i>K/MT 240-02</i>	<i>K/MT 240-03</i>	<i>K/MT 240-04</i>	<i>K/MT 240</i>
ID / mm inner diameter	90	130	150	190	400
OD / mm outer diameter	110	151	173	218	430
IL / mm inner length	320	466	608	708	802
OL / mm outer length	350	500	650	750	850
Total air weight in kg	6,60	14,24	23,05	40,70	130,00
Max. operati- on depth / m	6000	6000	6000	6000	2000