

Operating in Munich, Germany since 2004, Hermith GmbH has grown to become one of Europe's leading Titanium alloy producers and suppliers, holding an extensive stock of multi-specification released Titanium.

We specialize in the manufacturing of the titanium semi-finished products such as seamless tubes, round and rectangular bars, plates, wire and forgings for aerospace, medical and automotive industries.

Hermith products are certified acc. to ISO 9001, EN9120 and by qualification approvals received from Leonardo, Pilatus, Bombardier & Airbus A220.



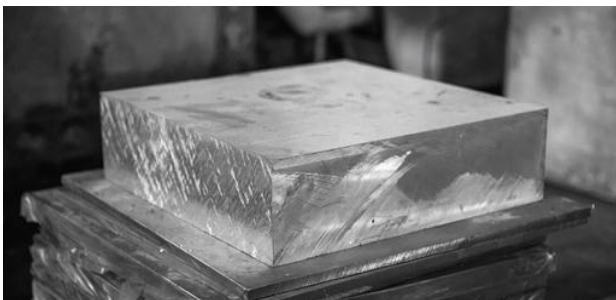
PRODUCT RANGE



ROUND & RECTANGULAR BARS



SEAMLESS TUBES



PLATES



WIRE



ROUND BARS BILLETS

DIAMETER	6 — 450 mm *	0.24" — 17.72"
LENGTH	1 — 3 m, or by agreement	3.28 — 9.84 ft
ALLOY	Gr 5 (6Al-4V), Gr 23 (6Al-4V ELI), Ti-6Al-7Nb, Unalloyed Titanium (Gr 1,2,3,4), Ti-6Al-6V-2Sn, Gr 9 (Ti-3Al-2,5V), VT-16, VT1-0, VT1-00, VT3-1	
STANDARDS	AMS 2380, AMS 4928, AMS 4965, AMS4967, AMS 4978, AMS 6931, AMS 6940, ASTM F67, ASTM F136, ASTM F1295, ASTM B348, ISO 5832-3, ISO 5832-11, Tolerance from h7	

RECT. BARS

THICKNESS / WIDTH	35 — 160 mm / 70 — 300 mm	1.38" — 6.3" / 2.76" — 11.81"
LENGTH	max. 2,4 m	max. 7.87 ft
ALLOY	Grade 5 (Ti-6Al-4V), Unalloyed Titanium (Gr 1,2,3,4), Ti-4Al-4Mo-2Sn	
STANDARDS	AMS 6931, AMS 2380, AMS 4928, AMS4921, AMS-T-9047, DIN EN 3351	

SEAMLESS TUBES

OD/ WT	4,75 — 50,8 mm / 0,41 — 1,3 mm	0.19" — 2" / .016" — .051"
LENGTH	2 — 5 m	6.56 — 16.4 ft
ALLOY	Grade 9 (Ti-3Al-2,5V), Grade 23 (Ti-6Al-4V ELI)	
STANDARDS	AMS 4943, AMS 4944, AMS 4945	

PLATES

THICKNESS / WIDTH	35 — 160 mm / 70 — 300 mm	1.38" — 6.3" / 2.76" — 11.81"
LENGTH	max. 2,4 m	max. 7.87 ft
ALLOY	Grade 5 (Ti-6Al-4V)	
STANDARDS	AMS 4911, AMS-T-9046, AMS 2380, ASTM B265	

WIRE

DIAMETER	0,8 — 8 mm	0.03" — 0.28"
ALLOY	Unalloyed Titanium (Gr 1,2,3,4), Grade 5 (6Al-4V), Grade 23 (6Al-4V ELI), Ti-38-6-44 (Beta C), Ti-6-6-2, ERTI1, ERTI2	
STANDARDS	AMS 4951, AMS 4954, AMS 4956, AMS 4957, AMS 4971, AWS A5.16M/A5.16, ASTM F67, ASTM B863	

By agreement, it is possible to manufacture products from other titanium alloys and using standards not specified in the list

* Ingots with Ø 450 / 18 " are also available

