



ASTM B348 Gr5 Titanium Forged Block , Gr23 Titanium Alloy Bar

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CDX
- Certification: ISO9001:2015 certification
- Model Number: CDX-TB-2021-16
- Minimum Order Quantity: 100kg
- Price: Negotiable
- Packaging Details: plywood case
- Delivery Time: 5-35days
- Payment Terms: L/C, T/T
- Supply Ability: 50000 kg per month



Product Specification

- Key Word: ASME Forged Alloy Blocks Titanium Gr.5 For Mechanical And Heavy Industry
- Model Number: Ti Forged Blocks
- Grade: Titanium, Gr1, Gr5, 23
- Shape: Square Plate Round
- Standard: ASTM B348, ASTM B381
- Surface: Machined Polished
- Advantage: Corrossion Resistance
- Product Name: Titanium Bar, astm B348 Astm F136 Tc4 Grade 5 Titanium Alloy Bar, Medical, titanium Pipe, GR5 Titanium Rod Dental Implant
- Highlight: **ASTM B348 Titanium Forged Block, Gr5 Titanium Forged Block, Gr23 Titanium Alloy Bar**



More Images

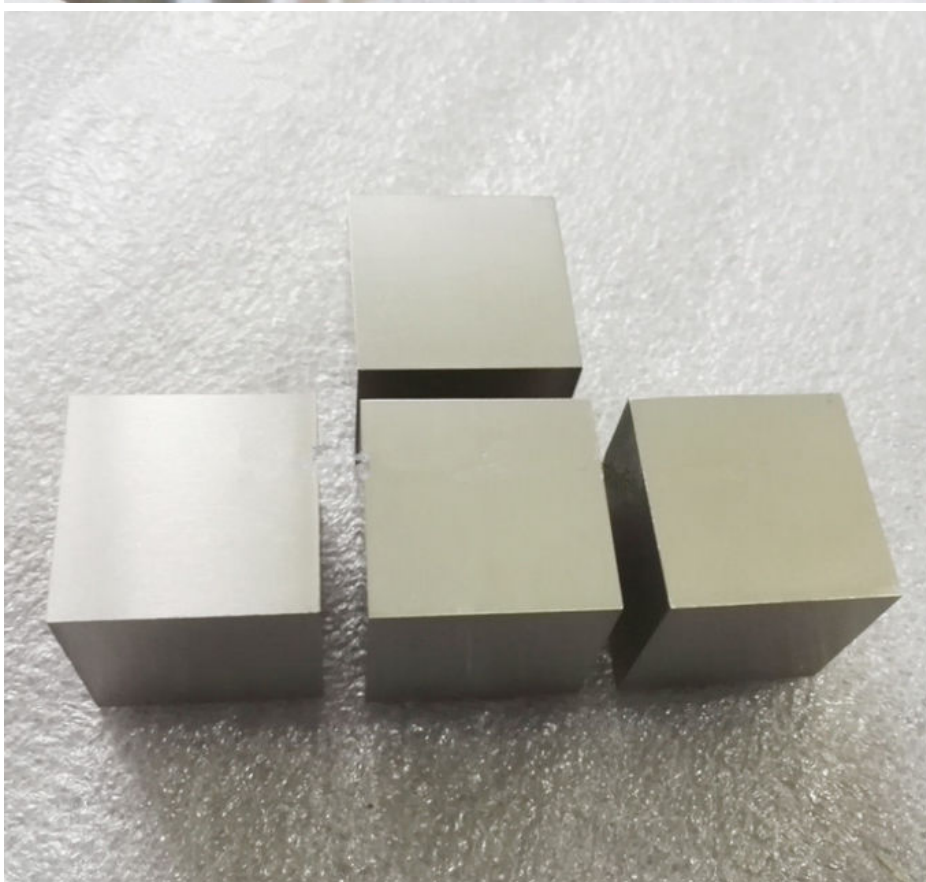


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Product Description

ASME Forged Alloy Blocks Titanium Gr.5 for Mechanical and Heavy Industry

ASTM B265 Ti-6AL-4V grade 5 titanium plate F136 F67 medical use







Item name	ASME Forged Alloy Blocks Titanium Gr.5 for Mechanical and Heavy Industry
Standard	ASTM B381 ASTM B348 ASTM F136 AMS 4928
Size	Custom size or per drawings
Surface	Machined, Polished
Grade	Gr1, Gr2, Gr4, Gr5, Gr6, Gr7, Gr9, Gr11, Gr12, Gr23
Processing	Forged
MOQ	5kgs

annealed titanium and titanium alloy strip, sheet, and plate. ASTM B265 Ti and Ti-based alloy plates are widely used in the equipment for high-temperature environment, including aircraft equipment, petroleum and petrochemical, biomaterial, ocean and chemical industry, for example: blade, storage tank, target, tube and heat-exchanger equipment.

Grades	C max	O max	H max	Fe max	Al	V
Grade1	0.08	0.18	0.015	0.20	/	/
Grade2	0.08	0.25	0.015	0.30	/	/
Grade5	0.08	0.20	0.015	0.40	5.50~ 6.75	3.50~ 4.50
Grade 12	0.08	0.25	0.015	0.30	/	/

ASTM B265 Commonly used grades Mechanical Properties (%):

Grades	Yield Point Mpa (N/mm2)	Tensile Strength Mpa (N/mm2)	Elongation% min
Grade1	138~ 310	242	24
Grade2	276~ 448	345	20
Grade5	828	897	10
Grade 12	345	483	18

Usually we provide a quality inspection report with the goods, which shows the chemical composition and physical properties

Our main products:

Titanium Bar / Rod

Titanium Sheet, foil

Titanium Plate

Titanium tubes/pipe (exhaust pipe, exchanger tube)

Titanium Wire/ Titanium Welding Rods

Titanium Fasteners, flange ,pipe fitting ,forged ring...



Baoji Luox Quality Metals Co., Ltd.



+8613911115555



test@test.com



titanium-part.com

GAOYA INTERSECTION, BAOTAI ROAD GAOXIN DISTRICT, BAOJI SHAANXI CHINA