



ASTM F136 Titanium Round Bar Ti6AL4V Alloy Material 2.5mm Diameter

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CDX
- Certification: ISO9001:2015 certification
- Model Number: CDX-TB-2021-40
- Minimum Order Quantity: 50kg
- Price: Negotiable
- Packaging Details: plywood case
- Delivery Time: 5-35days
- Payment Terms: L/C, T/T
- Supply Ability: 50000 kg per month



Product Specification

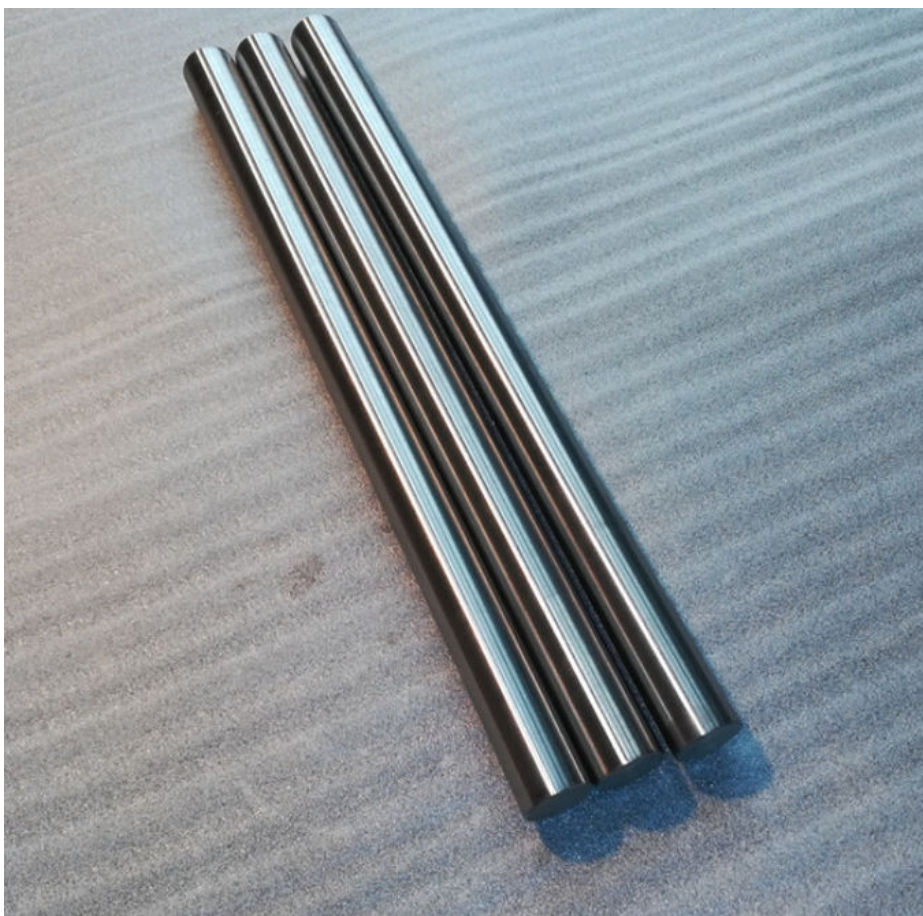
- Key Words: ASTM F136 Titanium Alloy Rod Gr5 TC4 Ti6AL4V Titanium Alloy Round Rod Titanium Bars
- Diameter: 2.5mm. 3mm. 5mm 15mm. 55mm , 95mm Etc.
- Technique: Rolled
- Surface: Polishing
- Grade: Gr5,Gr2,Gr1,Titanium,Gr.12
- Application: Industrial,Medical,exhaust Hanger
- Weight: Actual Weight
- Highlight: **Titanium Round Bar ASTM F136, 2.5mm Titanium Round Bar, Ti6AL4V Titanium Alloy Bar**



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Product Description

ASTM F136 titanium alloy rod Gr5 TC4 Ti6AL4V titanium alloy round rod titanium bars



Product Description

Stand ard	GB/T 2965-2007, GB/T13810-2007, ASTM B348/ASME SB348, ASTM F67, ASTM F136, ISO-5832-2(3), AMS4928, MIL-T-9047, JIS etc
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Grade	GR1/GR2/GR3/GR5/GR7/GR9/GR12
Diameter	1-200mm,customizable
Length	50mm-6000mm,customizable
Technique	Hot Forging & Hot Rolling
Surface	Bright
Shape	Round, flat, square, hexagonal
Application	Metallurgy, electronics, medical, chemical, petroleum, pharmaceutical, aerospace, etc.
Delivery time	3~7days

Production status of titanium rod:

Hot working status (R)
Cold working status (y)
Annealing state (m)
Solid solution state (st)

Titanium rod manufacturing process:

Hot forging hot rolling turning (polishing)

Titanium and titanium alloys are very important lightweight structural materials. They have very important application value and broad application prospects in the fields of aviation, aerospace, vehicle engineering, biomedical engineering and so on.

Welcome to contact us for detail.



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