

Gr1 Gr2 Titanium Clad Copper Bar , ODM Titanium Alloy Plate For Aviation Industry

Basic Information

Place of Origin: ChinaBrand Name: CDX

Certification: ISO9001:2015 certification

Model Number: CDX-C-2021-014

Minimum Order Quantity: 5 piece
Price: Negotiable
Packaging Details: plywood case
Delivery Time: 5-35 working days
Supply Ability: 500 piece/week



Product Specification

Material: Titanium And Copper

Keyword: Clad Flat-rolled Titanium Copper Ti-titanium

Copper Composite Plate

Material: Titanium Gr.1 Gr.2 Copper Cu T2
 Standard: GB/T12769-2003 ASTM B432
 Advantage: Acid Resistance High Performance

Dimensions: Customs Made

Technology: Metallurgical Bonding By Explosive Rolled

• Shape: Customized

• Highlight: Gr1 Titanium Clad Copper Bar,

Gr2 Titanium Clad Copper Bar, ODM Titanium Alloy Plate



Product Description

Welcome OEM, ODM!

Clad flat-rolled titanium copper Ti-titanium copper composite plate

* Material	
Titanium Ti	copper Cu T2
Base: Cu(T2,TU2),AL,etc. Titanium layer: 0.5~3.	6mm
Application :	
 ◆ Petrochemical industry, container, bicycle, metallurgy 	
 ◆ Aerospace, aerospace, heat exchange equipment 	
◆ Aviation industry, chemical industry, naval ves	ssels, special solders
Dimensions	according customer's request.
Tolerance	+/-0.05mm
Technology	metallurgical bonding by explosive rolled
Standards	ASTM B432 GB/T12769-2003
Shape	Square, Round, Rectangle
Services: CNC , machining, turning, milling, stametc.	ping, casting, drilling, grinding, threading
Titanium copper Explosive Compound	





Titanium Clad Copper		
Substrate	Copper T1 T2; Aluminium, etc.	
Cladding Materials	Titanium, Zirconium, Nickel, Stainless steel(304, 316L), etc.	
Cladding Thickness	Normally 1.0mm - 2.5mm	
Standard	GB/T12769-2003 ASTM B432	
	Wire: 2 - 6.35mm	
Specification	Round: 6.35 - 78mm	
	Rectangle: width 20mm - 150mm x thickness 6mm - 30mm	
	Flat: side length 10mm - 30mm	
	(Other materials and specifications can be produced according to customer requirements.)	
Shape	round, drum-shaped, square, flat	
Application	electrolysis, electroplating, hydrometallurgy and metal anode electrolysis cell	

Quality & Inspection:

- 1. 100% meterial inspection before production.
- 2. Dimension controlling during fabricating and finished.
- 3. All of the products have been 100% tested before shipping.
- 4. Packed in Fumigation-free plywood box.
- 5. Third party inspection available.
- Q: Why choose us?
- A1: We have 14 years experience for titanium products making.
- A2: sample order is acceptable.
- A3: lower price, good quality and short delivery time.
- A4:The quotation can be make within 24 hours.
- A5: ISO9001:2015 certification
- A6: Give us drawing, make your drawings and ideas become a reality!
- A7: Provide third-party quality inspection reports.





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