

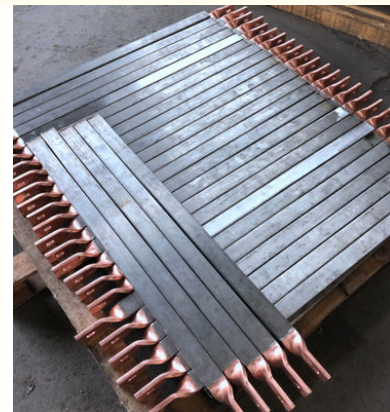


## ASTM B265 Ti Titanium Clad Copper Bar Composite Materials For Electrowinning Industry

Our Product Introduction

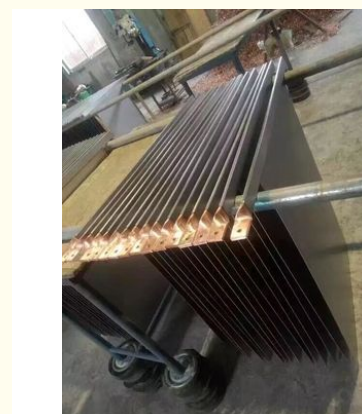
### Basic Information

- Place of Origin: China
- Brand Name: CDX
- Certification: ISO9001:2015 certification
- Model Number: CDX-C-2021-029
- Minimum Order Quantity: 5 piece
- Price: Negotiable
- Packaging Details: plywood case
- Delivery Time: 5-35 working days
- Supply Ability: 500 piece/week



### Product Specification

- Keyword: Metal Composite Materials Ti Titanium Clad Copper Rod Bars For Electrowinning Industry
- Shape: Square Or As Order
- Standard: GB/T12769-2003
- Material: ASTM B265 Grade 1 Titanium Gr2 Copper T2 Or As Order
- Base Material: Plywood CaseCopper(T2),oxygen-free Copper(TU2)
- Advantage: Acid Resistance High Performance
- Highlight: **ASTM B265 Titanium Clad Copper Bar, Electrowinning Industry Titanium Clad Copper Bar , Ti Clad Copper Composite Materials**



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## Product Description

**Metal Composite Materials Ti titanium clad copper rod bars for electrowinning industry**

### **Ti-Clad-Cu specification**

Base metal: Copper (oxygen free high conductivity)

Clad metal: Titanium

Thickness of clad metal: 0.5 mm to 3.2 mm

Specification: ASTM B432

Available shape: round rod, square bar, rectangle bar









Product Name	titanium copper rod
Material	titanium&copper
Color	Metallic
Standard	Industrial
Grade	N/A
Process method	Hot Rolled,Forged
Specification	as required
Delivery time	7-10 days
Package	Wooden case
Surface	acid surface or polishing, sand blasted surface
Shape	Round, flat, square, hexagonal
Used	Widely use for aerospace, industry and medical
Application	It is mainly used as a rack in electroplating, electrolysis, hydrometallurgy and other processes. It not only ensures the original
	electrical conductivity of copper, but also protects the copper body from corrosion by titanium coating, and greatly reduces
	electroplating and electrolysis.

## Detail spec:

**Shape/Size(mm) Round:**  $\phi(2\sim 80)\times(0.5\sim 3.0)$

**Barrel:**  $\phi(25,27,29,32,34)\times 14\times(1.0\sim 2.0)$

**Square:**  $(10\sim 40)\times(1.0\sim 2.0)$  **Flat:**  $W(10\sim 100)\times H(10\sim 30)$

**Types available:** Ti-Cu/Steel bar/plate/tube/block etc.

**Radius Transition:**  $(3\sim 5)$

**Application:** Electrolysis, Plating, Hydrometallurgy, Oil and Chemical industry, etc.

Welcome to contact us for detail



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