



## Mirror Polished Titanium Anode Plate 6mm For Electroplating Equipment

Our Product Introduction

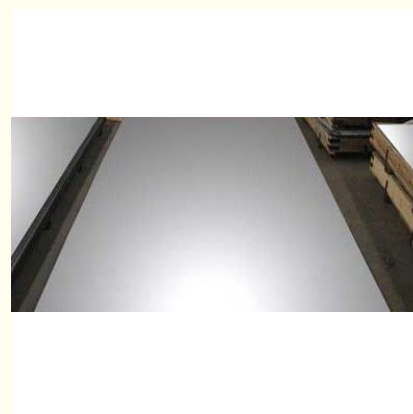
### Basic Information

- Place of Origin: China
- Brand Name: CDX
- Certification: ISO9001:2015 certification
- Model Number: CDX-TB-2022-16
- 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

- Item: Mirror Polished 6mm Titanium Anode Plate Sheet
- Surface: Mirror Polished, Bright, Pickling, Acid Cleaning
- Density: 4.51g/cm<sup>3</sup>
- Technique: Forged, Rolled, forging And Rolling Anneal
- Application: Industrial And Medical, electroplating Equipment, Mechanical Equipment
- Standard: ASTM B348, ASTM F136, AMS 4928, ASTM F67, Hot Sale Gr1 Titanium Bar
- Highlight: **Mirror Polished Titanium Anode Plate, Titanium Anode Plate 6mm, Electroplating Equipment Titanium Plate Sheet**

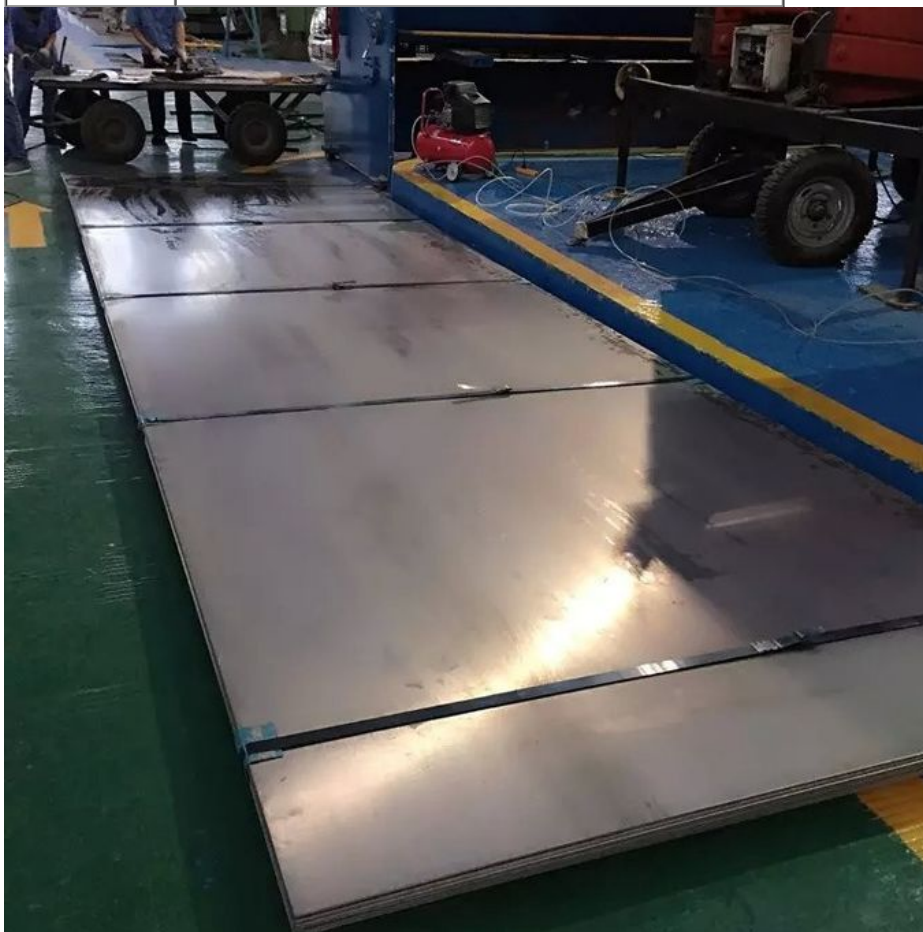


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## Product Description

**mirror polished 6mm titanium anode plate sheet**

Item Name	Titanium plate
Application	Metallurgy, electronics, petroleum, aerospace Industry, Medical, Surgical plant, Aerospace, Chemical industry Electronic industry Mechanical engineering
Type	GR1, GR2, GR3, GR4, GR5, 6AL4V Eli, GR7, GR9, GR12, GR23, TB3, TB6, TC4, TC6, TC11, TC17, TC18
Standard	ASTM B265, AMS4911, AMS4911H, ASTM F136, ASTM F67 GB/T3621-2007
Specification	Hot Rolling: Length 1000-4000mm, Width 400-3000mm, Thickness 4.1-60mm
	Cold Rolling :Length 1000-3000mm, Width 400-1500mm, Thickness 0.3-3.0mm
Certificate	ISO 9001:2008
Supply Ability	10 Tons per Month
Delivery	Within 5~35 days

**Mill Test Certificate sample**

宝丞 金属材料有限公司  
Baoji Quality Metals Co., Ltd

量明  
Quality Certificate

号(Certificate

No.):CDX20220625LA

合同号 Contract No.	品名称 Description	牌号 Designation No.	批号Lot No/ Heat No.	状 C o n d i t i o n	格 Size(m m)	数量 Quantity	品准 Product Standard

/	板	TA2	CDX202 14#	M	20mm× 1000mm×2000 mm	sample	GB/T3621			
室温力学性能 Tensile test	温度( ) Test Temperature	抗拉 度 Rm(MPa) Tensile Strength	屈服 度 Rp0.2(M Pa) Yield Strength	断 后 伸 率 A( % ) Elon gation	断面收 率 Z( % ) Reductio n of arca	水 Hydrauli c pressure test	口 Expanding text	扁 Flattening text		
	Result	455	330	30 /		合格	合格	合格		
其它 Others	弯曲 r° Bend Test	低倍 Macrostruct ure	高倍 Microst ructure	外形 尺寸 Dimen sion al Inspe ction	表面 量 Visual Inspecti on	探 Ultrasonic Inspection				
	/	/	/	合格	合格	ok	/			
化 学 成 分    Chemical Composition ( )										
Result	Ti	Al	Sn	//	//	F e	C	NH	O	Residual element
	Remainder	/	/	//	//	0. 01 9	0.014	0 00011 6	0.094	≤ 0 1 0 ≤0.30
Prepared by: 李海魁									批准:	
Report Date: 2022年11月8日										

### The advantages of titanium plate:

1. Titanium plate has strong corrosion resistance and long service life.
2. The weight of the titanium plate is light.
3. Titanium plate has good strength.
4. Titanium plate has good thermal conductivity.
5. The titanium plate is non-toxic and resistant to high temperature.
6. Titanium plate has good plasticity.
7. Titanium plate is easy to process and form.
8. Titanium plate has good electrical conductivity.
9. The titanium plate can be welded and easy to polish.
10. Titanium plate has high tensile strength. (Twice as high as stainless steel).
11. The surface gloss of the titanium plate is good.
12. Titanium plate is not easy to adhere to organic matter.
13. The titanium plate is easy to clean.
14. Titanium plate is not magnetic.
15. Titanium plate has good compatibility with most metal materials and non-metals.
16. Titanium plate has excellent noise reduction effect and shock absorption effect.
17. Titanium plate has excellent heat resistance and low temperature toughness.
18. Titanium plate will not oxidize and lose luster at high temperature.

### Titanium plate

Medical titanium plate

Rolled titanium plate

Hot rolled titanium plate cold rolled titanium plate

Titanium industry plate

**Process titanium parts according sample or drawing.**  
**Welcome OEM, ODM !**



Provide the most accurate data reports

**Baoji Luox Quality Metals Co., Ltd.**



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