



High Purity Titanium Sputtering Target Thin Film Material

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: N/M
- Certification: ISO9001:2015 certification
- Model Number: CDX-20220331A
- Minimum Order Quantity: 10 piece
- Price: Negotiable
- Packaging Details: plywood case
- Delivery Time: 5-35 working days
- Supply Ability: 50000KG/month



Product Specification

- Name: Titanium Sputtering Target High Purity Titanium Target
- Key Words: Titanium Sputtering Target
- Application: Coating, Electronics Industry
- Grade: Gr1 TA1 Pure
- Density: 4.51g/cm³
- Purity: 99.9%-99.999%
- Purity 1: 2N8-4N
- Highlight: **High Purity Ti Target, Thin Film Material Titanium Target, High Purity Zirconium Sputtering Target**



for more products please visit us on titanium-part.com

Product Description

Titanium Sputtering Target High Purity Titanium Target

Customized Titanium Target Titanium Round Target

product	Pure titanium (Ti) target
purity	2N8-4N
density	4.51g/cm ³
Coating dominant color	Gold Blue / Rose Red / black
shape	cylindrical
General size	Diameter 60/65/95/100*30/32/40/45mm





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

宝鸡丞德鑫钛金属材料有限公司
Baoji Quality Metals Co., Ltd

质量证明书 Quality Certificate

证书编号 (Certificate No.): CDX2018031-01

合同号 Contract No.	产品名称 Description	牌号 Designatio No.	批号 Lot No/ 牌号 Heat No.	状态 Condition	规格 Size(mm)	数量 Quantity	产品标准 Product Standard							
/	Titanium bar	GR1	YTL20180126	M	16mm ×1000 mm	sample	ASTM B348							
室温力学性能 Tensile test	试验温度 (℃) Test Temperature	抗拉强度 Rm (MPa) Tensile Strength	屈服强度 Rp _{0.2} (MPa) Yield Strength	断后伸长率 A(%) Elongation	断面收缩率 Z (%) Reduction of area	水压试验 Hydraulic pressure test	扩口试验 Expanding test	压扁试验 Flattening test						
	Result	526	400	26	50	合格	合格	合格						
其 它 Others	弯曲试验 Bend Test	低倍组织 Macrostructure	高倍组织 Microstructure	外形尺寸 Dimensional Inspection	表面质量 Visual Inspection	探伤检验 Ultrasonic Inspection	/							
	/	/	/	合格	合格	ok	/							
化 学 成 份 Chemical Composition (%)														
Result	Ti	Al	Sn	/	/	/	/	Fe	C	N	H	O	Residual element	
	Remainder	/	/	/	/	/	/	0.11	0.06	0.02	0.001	0.07	≤0.10	≤0.30
编制: 兰宝富 Prepared by														
批准: 兰宝富 Approved By														
报告日期: 2018年3月15日 Report Date														

Supply titanium square target, titanium round target, titanium special-shaped target



Purity is one of the main performance indicators of the target, because the purity of the target has a great influence on the performance of the thin film.

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 made 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.

Titanium target Titanium sputtering target is used for liquid crystal display, laser memory of Titanium target,

Electronic controller sputtering thin film material of Titanium target

Semiconductor integrated circuits of Titanium target,

Solar photovoltaic of Titanium target,

Recording medium of Titanium target,

Flat display of Titanium target



ZAMAYA

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+8613911115555



test@test.com



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GAOYA INTERSECTION, BAOTAI ROAD GAOXIN DISTRICT, BAOJI SHAANXI CHINA