

## **ABOUT US**

Based on the two manufactures, Baoji Tian Gang Titanium Co.,Ltd (founded in 1998) and Baoji Tai Yuan Non-ferrous Metal Co.,Ltd (founded in 2008), Baoji Reacto Titanium Co.,Ltd was established to export titanium and other non-ferrous metal products world wide.

Baoji Tian Gang Titanium Co.,Ltd is specialized in the production of titanium bars, include round bars, square bars, flat bars and hexagonal bars. Since 1998, we have possessed a rolling machine. In the following years, we purchased straightener, grinder, peeling machine and sand-blasting machine. Now we have grown into an enterprise who have the ability to meet any needs of titanium bars from the customers.

In 2008, Baoji Tai Yuan Non-ferrous Metal Co.,Ltd was established. Since then, the production of titanium wire have been brought into our system. The factory owns drawing machine, straightener, peeling machine, annealing furnace and coiling machine. We could supply customers with wire in coil, straight wire and wire in spool. The surface could be acid pickled, peeled and polished.

Reacto was founded to export titanium and other non-ferrous metal products world wide. Till now, our products have been accepted in America, Japan, Germany, South Korea, Canada, Southeast Asia, etc. Besides titanium bars and wire, fasteners and machining parts account for a large proportion of our main products. We have cooperated with 4 factories (JHY Titanium, Precision Titanium, Tongye Titanium, Huahao Titanium)who specialize in the business of titanium fasteners and machining parts for almost 5 years. So we have the ability to satisfy your special and different needs.

1998年に設立した天罡チタン社と2008年に設立した泰園チタン社をもとに、海外への営業拡大に伴い、宝鷄リアクトチタン有限公司を新たに設立しております。

天罡チタンとしては、メインにチタン棒材をつくる工場です。丸棒・四角棒・フラット棒・六角棒等はラインナップされています。二十年以上のチタン棒材の生産経験を有しているので、業界では高く評価を頂いています。ここ数年、生産設備の強化及び生産工程の改善によって、より良く棒材を提供させていただきます。

経済不況の2008年に、製品システムを豊にするために、チタン線材を作製する泰園チタンを設立しました。最初の二台設備から、完備する生産ラインを立ち上げております。国内をはじめ、地元の貿易会社に経由し、世界各国へ線材を納品しております。

弊社は新たにできたものですが、米国・日本・ドイツ・韓国などの国々のお客様に認めて頂き、定期注文を頂いています。チタン棒材と線材のほかに、チタンボルトナット及び図面加工品も、弊社の強みとなっております。地元の優良企業と連携し、より良く製品を作製しております。

チタンにつきまして、何かありましたら、微力ながら、全力にてサポートをさせていただきます。

## **ABOUT WIRE**

As a manufacturer, we offer both pure titanium and titanium alloy wire.

Due to its good corrosion resistance, high strength, non-magnetic and shape memory ability, titanium wire could be used in many fields.

Titanium Welding wire takes the most parts, including pipes welding, titanium equipments welding, turbing discs welding, etc. Also it could be used for glasses holder, earrings, electroplating hanger, petrolchemical industry, water treatment industries, fasteners use materials, etc.

We have standard ASTM B863, AWS A5.16, ASTM F136, NB/T47018 titanium wire in stock or with short lead time.

## **ABOUT MESH**

We offer titanium mesh with gr1, gr2, gr5, gr12, etc. Titanium mesh is widely used in chemical industry, screening industry, battery electrode, liquid and solid filtration, etc. Also, some non-ferrous metal such as nickel, tungsten, tantalum, niobium, molybdenum, zirconium mesh are in stock or with short lead time.

Mesh: 1-300mesh Wire Diameter: 0.05-6mm Aperture: 0.003mm- 100mm Net Width: 20-5000mm

Knitting Methods: Plain, Twill

## **DETAILS**

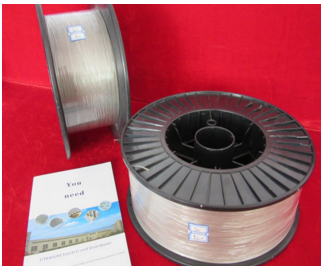


Form: Wire in coil

Size: Dia1.0mm - Dia6.0mm \* L

Material: Titanium (GR1, GR2, GR5, GR7, GR12, ERTi-1, ERTi-2, ERTi-5 ERTi-7, ERTi-12, ER TA1ELI, ER TA2ELI, ER TA9, ER TA10, Ti15333), Nickel, Tungsten, Molybdenum, Tantalum, Zirconium

Surface: Acid Treated, Descaling



Form: Wire in spool

Size: Dia0.2mm - Dia3.0mm \* L

Material: Titanium (GR1, GR2, GR5, GR7, GR12, ERTi-1, ERTi-2, ERTi-5 ERTi-7, ERTi-12, ER TA1ELI, ER TA2ELI, ER TA9, ER TA10, Ti15333), Nickel, Tungsten, Molybdenum, Tantalum, Zirconium

Surface: Acid Treated, Descaling



Form: straight wire

Size: Dia1.0mm - Dia6.0mm \* 1000mm / 2000mm

Material: Titanium (GR1, GR2, GR5, GR7, GR12, ERTi-1, ERTi-2, ERTi-5 ERTi-7, ERTi-12, ER TA1ELI, ER TA2ELI, ER TA9, ER TA10, Ti15333), Nickel, Tungsten, Molybdenum, Tantalum, Zirconium

Surface: Acid Treated, Polished



Mesh: 1-300mesh

Wire Diameter: 0.05-6mm

Aperture: 0.003mm- 100mm

Net Width: 20-5000mm

## **Contact Us**

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