



BAOJI ROWLYN METAL MATERIAL CO.,LTD

Quality, Efficiency, Service

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Located in baoji, as one of the leading suppliers of titanium parts

Received ISO9001 certification for high quality system

Fast answers and quick delivery

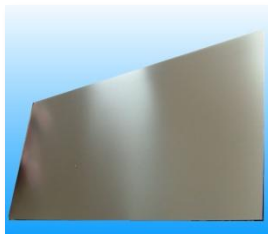
First-rate service and no minimum order

Any customizing tolerances and sizes are welcomed

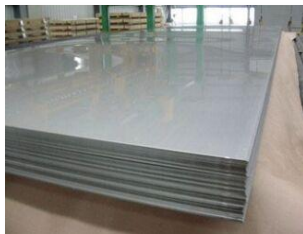
OEM & small orders are welcome

Production List

Ti/Ni Material 材料类



Titanium Plate



Nickel Plate



Titanium Bar



Titanium Tube



Nickel Tube



Nickel Bar



Titanium Foil



Nickel Wire



Titanium Wire



Titanium Flange



Titanium Bolts&Nuts



Titanium Clad and Copper Product

Ti/Ni Equipment 钛镍设备类



Caustic Soda Machine



Nickel 201 Falling-film Evaporator



Falling Film Tube



Titanium/steel Clad Reaction Kettle



Nickel Drum for Caustic Soda Machine



Titanium Fan



Titanium, Nickel Heat Exchanger



Titanium Evaporator



Titanium U Tube Heat Exchanger



Caustic Soda Separator



Caustic Soda Copper Scraper



Nickel Alkali Cup

Ti/Ni Pipe Fittings 钦镍制管件类



Titanium Pipe Fittings

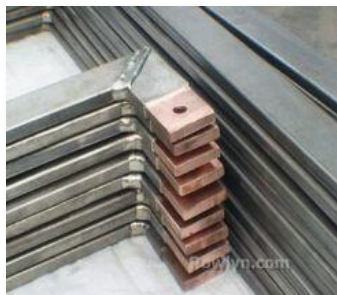


Nickel Pipe Fittings

Clad Metal Material 复合材料类



Ni-Cu Clad Metal



Ti-Cu Clad Metal

Nickel alloy materials 镍合金材料类



Monel Alloy 400



Monel K-500



Inconel 600



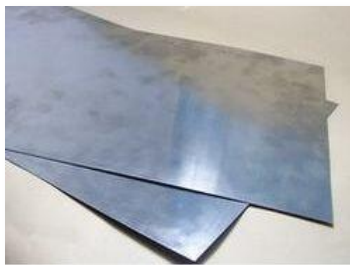
Inconel 601



Inconel 718



Inconel 625



Incoloy 800



Incoloy 825



Hastelloy C-22



Hastelloy C-276

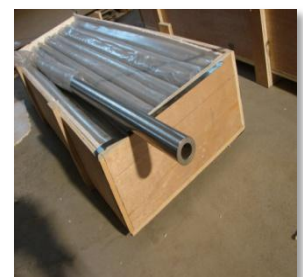


Hastelloy C-2000



Hastelloy B-2

Manufacturing On-site



For more details,pls kindly visit our website:
www.rowlyn.com

stocks

forms available as follows	
forms	Specification
pipe/tubing	ASTM B337,ASTM B338,ASTM F136, ASTM F67,ASTMB861
plate/sheet	ASTM B265, ASME SB265, ASTM F136,ASTM F67,AMS4911
bar/rod	ASTM B348,ASTM F67,ASTM F136, AMS4928
wire	ASTM B348,ASTM F67,ASTM F136,AMS4928
strip	ASTM B265, ASME SB265,ASTM F136,ASTM F67
billet	ASTM B348, ASME SB348, ASTM F136, AMS 4928Q, ASTM F67
ingot	ASTM B348, ASME SB348,ASTM F136, AMS 4928Q, ASTM F67,ASTMB162
fittings	ASTM B363, ASME SB363

Grade	Ti&Alloys	Remarks
Grade 1	Unalloyed Titanium	High formability
Grade 2	Unalloyed Titanium	Good combination of strength, formability, ductility and weldability.
Grade 3	Unalloyed Titanium	formability strength, weldability and corrosion resistance.
Grade 4	The highest strength pure unalloyed Titanium	highest strength pure unalloyed Titanium
Grade 5	Ti6Al4V	excellent combination of strength, corrosion resistance, weld and fabricability
Grade 7	contains 0.12 to 0.25% palladium	the added palladium enhanced crevice corrosion resistance at low temperatures and high pH
Grade 9	contains 3.0% aluminium and 2.5% vanadium	a compromise between the ease of welding and manufacturing of the "pure" grades and the high strength of Grade 5.
Grade 12	contains 0.3% molybdenum and 0.8% nickel.	High strength. Good Heat and Wear resistance. Highly weldable

For more details,pls kindly visit our website:
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