

GOOLEE HIGH PRECISION TITANIUM AND NICKEL ALLOY PLATE SOLUTIONS FOR DEMANDING APPLICATION



GOOLEE
Technology



GOONOO
GROUP

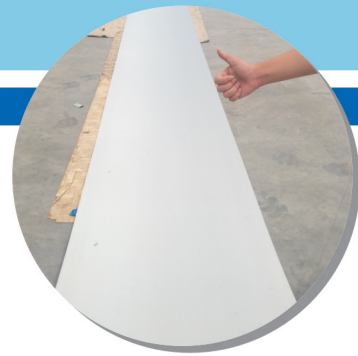
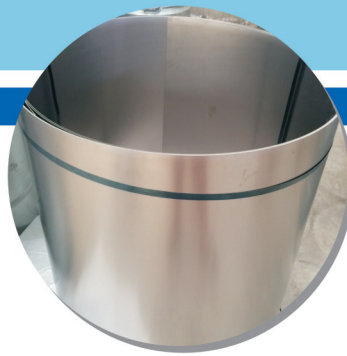
SHANGHAI GOOLEE SCIENCE AND TECHNOLOGY DEVELOPMENT CO.,LTD.



OVERVIEW

Medical Equipment
Marine Engineering
Nuclear Power Station
Industrial and Civil Buildings
Navigation
Plate Heat-Exchanger
Aeronautics and Space

GOOLEE High Precision Plate for Demanding Lines



GOOLEE HIGH PRECISION TITANIUM AND NICKEL ALLOY PLATE FOR DEMANDING LINES

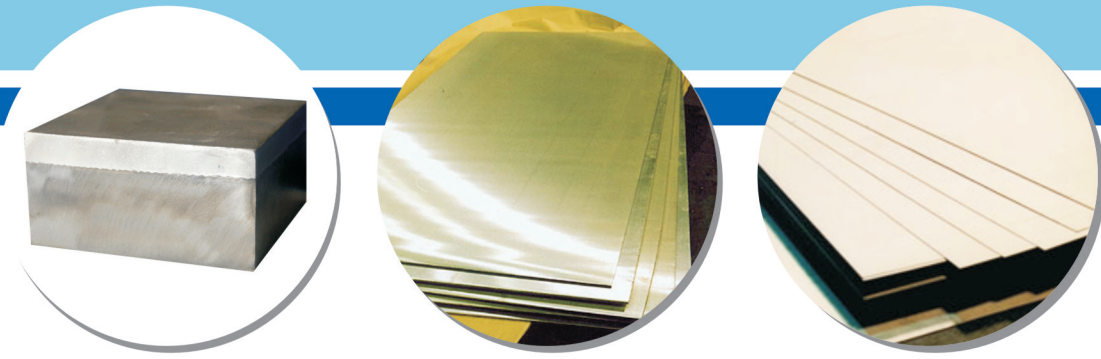
Specializing in the Production of Plate excellence With over 15 years of engineering expertise in supplying high precision plate, GOOLEE PLATES work closely with customer worldwide, developing high specification plate solutions to help them solve their technical challenges. We manufacture high performance plate for supercritical applications in an ever expanding range of nickel, titanium and zirconium alloys.

1. Titanium Plate

Type of rolled product	Alloy	Size, inch (mm)		Delivery conditions
Strip	Grade 1,Grade 2	Thickness	Width	
		0.019 –0.137 (0.4826–3.4798)	1.57 – 23.62 (39.878–599.948)	ASTM B 265
Terms of delivery for Cold-rolled Sheets				
Alloy		Delivery conditions		
Grade 1, 2, 3, 4		ASTM B-265, DIN 17860		
CP 1, 2, 3, 4		AMS T 9046, MIL T 9046, AMS 4900, AMS 4902, AMS 4901		
Terms of delivery for Cold-rolled Coil				
Type of rolled product	Alloy	Size, inch (mm)		Delivery conditions
Terms of delivery for Cold-rolled Coil	Grade 1,Grade 2	Thickness	Width	
		0.059 – 0.137 (1.4986–3.4798)	39.37 – 49.21 (999.998–1249.934)	ASTM B 265
The items are delivered as heat-treated and surface pickled.				
Alloy		Delivery conditions		
6Al-2Sn-4Zr-2Mo-0.08Si, 15V-3Al-3Cr-3Sn		AMS 4919, AMS 4914		
Gr1, 2, 3, 4, 5, 7, 9, 11, 12, 23		ASTM B-265		
6Al4V		MILT 9046, AMS 4911, BSTA56, BSTA10		
6Al4VELI		ASTM F136, MILT 9046, AMS 4905,AMS 4907		
TA6V		ASN A 3304, ASN A 3200		
3.7164		WL3.7164.1, DIN 65039, ZBF470268		

For further details, please send your requirement to us! E-mail: davidchan@goonoo.hk

GOOLEE High Precision Plate for Demanding Lines



2.Nickel Alloy Plate

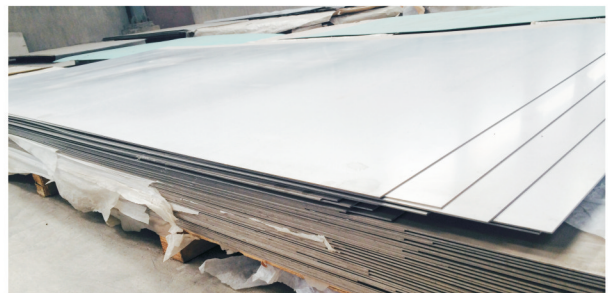
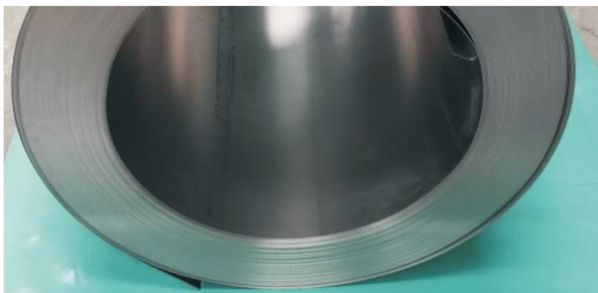
Monel400,600,625,690,718,800H-HT,825,C22,C275,C902,HX, K500,L605, MP35NTM, X750, Waspaloy TM;

3.Zirconium Plate

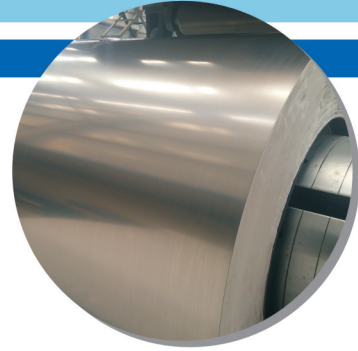
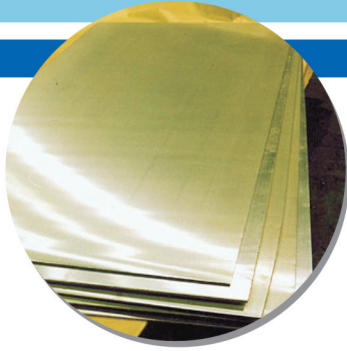
Zircaloy2; Zircaloy4;

For further details, please send your requirement to us!

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> **GOOLEE Titanium and Nickel Plate Solutions** **Petrochemical heat-exchanger**

For the most challenging subsea and downhole Conditions including seawater, high temperature and sour oil well environments we use materials such as titanium and nickel alloys for our Plate.

Nuclear Power Station

As long established suppliers to the nuclear industry, Our core products include specialized manufacturing precision in nickel alloys for Plate heat exchangers and in titanium alloys for the fabrication of condensers. Our control and instrumentation plate and Clad are widely used within the AGR, PWR, CANDU and PHWR. For the conventional and solar power industry we also supply specialist Plate heat exchanger

Aeronautics and Space

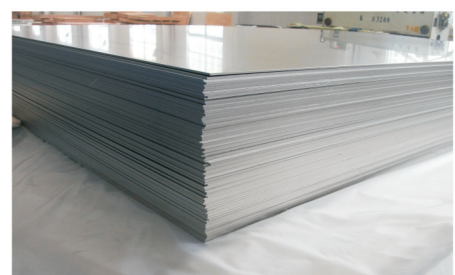
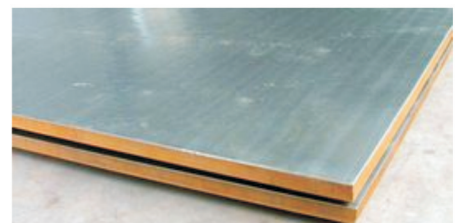
We develop high strength Plate for aircraft engines and airframes in today's leading military and civil aircraft programmers. This includes plate for hydraulic and pneumatic control systems, Our materials such as titanium Grade5 ,Grade7,Grade 9,Grade 21,Grade 23 and Ti CP We also specialize in high temperature nickel alloys etc.

Medical equipment

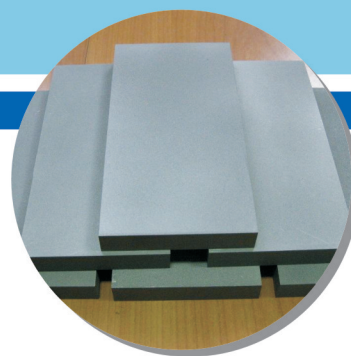
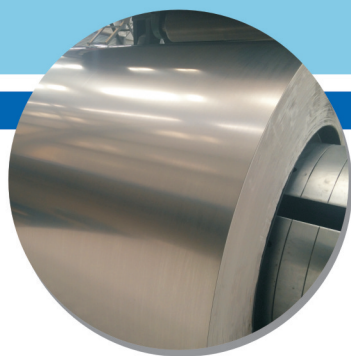
Medical tubes are used in critical cardiovascular and trauma procedures. Our process capability delivers precise control of plate dimensions. We supply high specification tubing for heart valves, trauma and orthopedic implants, surgical instruments, catheters, stents and orthodontic applications. Materials include a range of titanium alloys along with conventional or vacuum melt etc.

Industrial and Civil Buildings

High quality mirror surface Titanium Grade 1 such as the thickness 1mm plate is used for the Buildin



GOOLEE High Precision Tubes for Demanding Lines



GLOBAL PRESENCE

Through the partnership between SHANGHAI-based GOOLEE Plate and BAOJI-based GOONOO GROUP, both companies can offer increased capabilities, leading to significantly reduced lead times, an extended product portfolio, increased global reach and outstanding customer service.

Our plate experts deliver high precision plate to Customer in over 41 countries worldwide.

In addition to Plate mills in the TITANIUM CITY BAOJI and the Shanghai, we have sold to Germany, France, India and the United States, as well as an extensive network of partners in Asia, Europe and the Middle East etc.

GOOLEE Plate and GOONOO GROUP are collectively a unit of GOONOO CO., LTD. a leading global manufacturer of Special Metal Lines.



GOOLEE
Technology



GOOLEE PLATE™

Room1202 B Howin Plaza No. 3008 Gu Dai Road
Minhang District Shanghai city R.R.C P.C.201102

E:davidchan@goonoo.hk

MP:0086-18501750581

:0086-13992727237

Skype:xiaochen8179

www.goonoo.hk



GOONOO
GROUP

GOONOO GROUP®

SPECIAL METAL PRODUCTS

Add:The Middle of Baotai Avenue,Titanium Industrial Zone,BaojiCity ,Shanxi Province, China. P.C. 721014

TEL: +86917-3859221 FAX: +86917-3859122

Skype:xiaochen8179

davidchan@goonoo.hk CELL PHONE:+86-13992727237

www.bjtzp.com

For further details, please send your requirement to us E-mail: davidchan@goonoo.hk