Annealed and Pickled Anti Corrosion ASTM B167 Aerospace Alloy 625 Tubing

Our Product Introduction

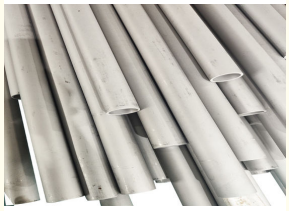
Basic Information

- Place of Origin: CHINA
- Brand Name: zheheng steel
- Certification: ISO9001 PED
- Model Number: 19mm
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: as required
- Delivery Time: 5-8days
- Payment Terms: T/T, L/C
- Supply Ability: 1000+

Product Specification

- Certificates: ABS, DNV, GL, BV
- Type: Seamless
- Application: Aerospace,aircraft
- High Light: Alloy 625 Tubing, Seamless Alloy Pipe
- Color: Silver
- Usage: Pipeline Transport
- Surface Treatment: Annealed And Pickled
- Section Shape: Round
- Highlight: **Aerospace Alloy 625 Tubing**, **ASTM B167 Alloy 625 Tubing**, **Anti Corrosion Alloy 625 Tubing**

More Images



for more products please visit us on stainless-steelseamlesspipe.com

Our Product Introduction

for more products please visit us on stainless-steelseamlesspipe.com

Product Description

Aluminum And Titanium Alloy 625 Tubing In Aerospace / Aircraft Alloy 617

Detailed Product Description

Certificates:	ABS, DNV, GL, BV,	Standard:	ASTM B167
Type:	Seamless	Technique:	Cold Drawing
Application:	Aerospace,aircraft	Material:	Alloy 600,601,617,625
High Light:	**alloy 625 tubing** , **seamless alloy pipe**		

nickel alloys / alloy 600 / alloy 276 / alloy 601 / alloy 617 / alloy 625 /alloy 718 tubing in aerospace / aircraft

zheheng steel produce and supply nickel alloy tube,alloy 600,alloy 276 tubing,seamless alloy 601 tubes,colda draw alloy 625 pipes, astm b167,alloy 718 seamless and welded pipe tubes in china,

classification :

A nickel-base high-temperature alloy.

The main alloy elements are chromium, tungsten, molybdenum, cobalt, aluminum, titanium, boron, zirconium, etc.Among them, chromium has anti-oxidation and anti-corrosion effects, and other elements strengthen.In 850 ~ 1300 high temperature had a higher strength and oxidation resistance, gas corrosion resistance, is the most widely used in high temperature alloy, high temperature strength of the highest kind of alloy.It is used to manufacture high temperature components on aero-engine blades and rocket engines, nuclear reactors, and energy conversion equipment.

Nickel base corrosion-resistant alloy.

The main alloy elements are copper, chromium and molybdenum.It has good comprehensive performance, can resist various acid corrosion and stress corrosion.The first application was nickel - copper alloy, also known as monel alloy.In addition, there are nickel-chromium alloys, nickel-molybdenum alloys, nickel-chromium molybdenum alloys, etc.Used to manufacture all kinds of corrosion resistant parts.

Nickel-based alloys in many fields, such as:

1. Ocean: Marine structure of Marine environment, desalination of seawater, aquaculture, heat exchange of seawater, etc.
2. Environmental protection: flue gas desulfurization device for thermal power generation, wastewater treatment, etc.
3. Energy field: nuclear power generation, comprehensive utilization of coal, tidal power generation, etc.
4. Petrochemical industry: oil refining, chemical and chemical equipment, etc.
5. Food industry: salt, soy sauce brewing, etc.In many of the above areas, ordinary stainless steel 304 is not competent, in these special areas, special stainless steel is indispensable and cannot be replaced.In recent years, with the rapid development of economy, with the continuous improvement of the industrial level, more and more projects need higher grade stainless steel.As the demand for nickel base alloy increased in various industries.In 2011, China's nickel base alloy market reached 23.07 billion yuan, a year-on-year growth of 19.47%.Therefore, the level of industry development is in a steady upward trend

Applied Standard for Nickel Alloy Pipe / Tube

Alloy	UNS No	Seamless Pipe
		Condenser Tube
		Exchanger Tube
Nickel		
Nickel 200	N02200	ASTM B161, ASTM B163
Nickel 201	N02201	ASTM B161, ASTM B163
Ni-Cu Alloy		
Ni-Cr-Mo Alloy		
Alloy 625	N06625	ASTM B444
Alloy C-4	N06455	ASTM B622
Alloy C-22	N06022	ASTM B622
Alloy C-2000	N06200	ASTM B622
Alloy G-30	N06030	ASTM B622
Alloy G-35	N06035	ASTM B622
Ni-Fe-Cr Alloy		
Alloy 800	N08800	ASTM B407, ASTM B163
Alloy 800H	N08810	ASTM B407, ASTM B163
Alloy 800HT	N08811	ASTM B407, ASTM B163
Alloy 825	N08825	ASTM B423, ASTM B163
Ni-Mo Alloy		
Alloy B-2	N10665	ASTM B622
Alloy B-3	N10675	ASTM B622
Ni-Mo-Cr Alloy		
Alloy C-276	N10276	ASTM B622

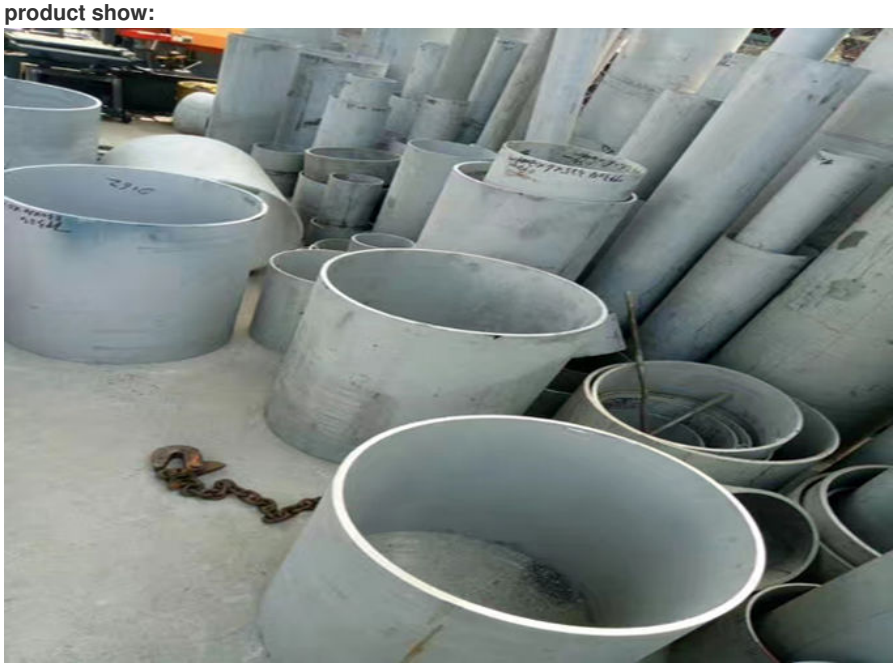
FAQ
Q: Are you trading company or manufacturer ?
A: We are factory.

Q: How long is your delivery time?
A: Generally it is 5-10 days if the goods are in stock. or it is 15-20 days if the goods are not in stock, it is according to quantity.

Q: Do you provide samples ? is it free or extra ?
A: Yes, we could offer the sample for free charge but do not pay the cost of freight.

Q: What is your terms of payment ?
A: 100% T/T advance. (For small order.)
B: 30% T/T and balance against copy of documents.
C: 30% T/T advance, balance L/C at sight
D: 30% T/T , balance L/C usance
E: 100% L/C usance.

product show:



Tag: incoloy 800 seamless alloy alloy 625 tubing, tube, pipe

ZHEHENG STEEL **Wenzhou Zheheng Steel Industry Co.,Ltd**

15858820108 sales@zhehengsteel.com stainless-steelseamlesspipe.com

No999 .wenzhou airport wenzhou city,zhejiang china