

CHINA

zheheng steel

Negotiable

as required

5-8days

1000+

GOST9941-81, CCS, ISO 9001-2008

304L Stainless Steel Heat Exchanger Tube

304/304L,0Cr19Ni10,EN1.4306 ect

ASTM Stainless Steel Heat Exchanger Tubes Pipes 304L 316L 304

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: Negotiable
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T, L/C
- Supply Ability:



Product Specification

• Highlight:	ASTM Stainless Steel Heat Exchanger Tube, 316L Stainless Steel Heat Exchanger Tube,
 Transport Package: 	Plywood Case
Surface Treatment:	Bright
• Type:	Stainless Steel Pipes
Standard:	ASTM, AISI, GB, DIN, EN
Certification:	ISO
Technique:	TIG
• Shape:	Round
• Grade:	300 Series



More Images



Product Description

zheheng steel specializes in producing stainelss steel seamless pipe. We always put the quality as the first consideration. If you're interested in cooperating with our company, welcome to contact me. We will be happy to give you a quotation upon receipt of your detailed requirements.

stainless steel tube for heat exchanger, evaporater, boiler, condenser, muffler, cooler

Specifications: 1) Diameters: 4 - 76.2mm

2) W.T.: 0.4 - 2.5mm

3) Grades: 316L/304/304L/310S,etc.

4)standard:GB/ISO/EN/ASTM/JIS,etc.

5)application range:widely use in the foodstuff,medical equipment,power,boiler,cooler,auto,condenser etc. 6)packing: inner packing:1 pc/plastic bag;outer packing;bundles in weaving bags or in plywood

b)packing: inner packing: i pc/plastic bag;outer packing:bundles in weaving bags or in plywo								
Outside path	Admission deviation	Outside path	Admission deviation					
<25	±0.10	≤10	±0.15					
≥25~38.1	±0.15	>10~32	±0.20					
>38.1~50	±0.20	>32~50	±0.30					
≥50~63.5	0.25	>50	±0.8%					
>63.5~76	±0.30							
≥76~102	±0.40							
	•		•					

The thick the deviation of admission(do not include the weld sew) in wall of the weld tube is for ruling the wall thick 10% of \pm , but minimum admission deviation is the 0.02 mms of \pm .

The weld takes care of of settle Chinese foot length as $3 \text{ ms} \sim 9 \text{ ms}$, general settle the Chinese foot with the 6 ms. The weld takes care of of settle the Chinese foot length in usually length, its the deviation of admission is the 5 mms of \pm . Adopt partial the degree of flinch in a the tube of weldfor keeping the Chinese foot measurement should not very in 2.0 mms. The machine function sees the table 5

table 5

Steel number	Card numbe r	The heat handles Make degree	The anti- pulls the strength MPa	Accept defeat the strength MPa	Extensio n rate%	Degree of hardnessHRB
0Cr19N 19	304	≥1010°C Nasty and cold	≥520	≥205	40	≤90
00Cr19 Ni11	304L		≥480	≥175	40	≤90
0Cr17Ni 12M02	316	" "	≥520	≥205	40	≤90
0Cr17Ni 14M02	316L	" "	≥480	≥175	40	≤90
0Cr18Ni 11Ti	321	≥920°C Nasty and cold	≥520	≥205	40	≤90

FAQ

1. Which countries your products are exported to?

Our pipe production lines are sold all over the world and with related certifications.

2. How about the warranty?

All our pipe production lines have one year quality warranty, during the warranty time, the spare parts replacement is free. And we provide life long time technical support and other assistance.

3. How to install your pipe production lines?

Usually speaking, engineers will be sent to your factory to help to install and adjust the machines. We also have paper installation instructions and videos, teaching you till you command it.

4. Which export port you use?

Any China ports. Commonly, we will use Shenzhen port. But it can be appointed as you like.

5. How about the payment terms and delivery time ?

Payment terms for small machines: 100% T/T/ Western Union/Cash in advance.

The big machines and big amount: 40% deposit, 60% before shipment (we will shoot total delivering process for customer's confirmation) and the related papers. You can pay by T/T,L/C, Western Union or other ways.

The machine delivery time is within 45-90 days.

6.Is your goods with ISO9001 or CE certificate ?

Yes, all our pipe production lines has ISO certificate. All machines are high quality goods.



