

304H X6crNi18-10 1.4948 Seamless Stainless Steel Tubing 25mm 304 Stainless Pipe

Basic Information

Place of Origin: CHINA
 Brand Name: ZHEHENG
 Certification: PED .TUV. ISO

Model Number: 25mmMinimum Order Quantity: 500kgsPrice: Negotiable

Packaging Details: plastic bags packing ,wooden crate packing

,or as per customized

Delivery Time: 5--30 daysPayment Terms: L/C,, T/T

• Supply Ability: 300 -500 TONS per month



Product Specification

Features: Pickling And Annealed
Material: 304H ,X6crNi18-10 ,1.4948

Standard: A 312/A 213M

Outside Diameter: 25mmWall Thickness: 2mmType: Smls

Application: Superheater, HeatExchanger, And

Condenser Tube

Highlight: ss seamless tube,

304 stainless steel seamless pipe



More Images



Product Description

Austenitic Seamless Stainless Steel Tubing ,304H ,X6crNi18-10 ,1.4948 ,25mm

304H Seamless Stainless Steel Tubing has different names in different standards, the European standard is 1.4948, the chemical conforms to X6crNi18-10, and in the American standard we are generally called 304H, referred to as 304H stainless steel tubing. Zheheng steel is a Chinese company specializing in the production of various austenitic stainless steel seamless tubing. The products are strictly in accordance with the American standard. European standard, Japanese standard implementation.

Product description:

Product name: Austenitic Seamless Stainless Steel Tubing, 304H, X6crNi18-10, 1.4948, 25mm

Brand name :zheheng steel

size:25mm

Surface : Pickling, Annealed

Certificate :BV, LR, GL, NK, RMRS ,PED, ISO9001

Packing: In bundles with waterproof material, in wooden cases

Shipment :By sea, by air, by express

Standard:

ASTM A213, A269, A312, A511, A789, A790, A376, EN 10216-5, EN 10297, DIN 17456, DIN 17458, JISG3459, JIS GS3463, GS3467, JIS G3448, GOST 9940, GOST 9941,

Material: TP321 SUS321 AISI321 UNS S32100 1.4541 X6CrNiTi18-10 08X18H10T, TP316/316L/316H, 304/304L/304H, 321/321H, 317/317L, 347/347H, 309S, 310S, 2205, 2507, 904L (1.4301, 1.4306, 1.4948, 1.4401, 1.4404, 1.4571, 1.4541, 1.4833, 1.4878, 1.4550, 1.4462, 1.4438, 1.4845)

Application:

- 1. General service
- 2. Curatorial Industry
- 3. Food Industry
- 4. Ornamental
- 5. Aerospace Industry
- 6. Petrochemical
- 7. Fluid transport
- 8. Nuclear Industr
- 9. Boiler heat- exchanger
- 10. Oil and gas service

Products 304H stainless steel seamless tubing chemical composition range:

Grade	C ≤	Si≤	Mn≤	P≤	S≤	Ni ≤	Cr≤
304	0.08	0.75	2	0.045	0.03	8.00-11.00	18.00-
							20.00
304L	0.035	0.75	2	0.045	0.03	8.00-13.00	18.00-
							20.00
304H	0.040.08	0.75	2	0.045	0.03	8.00-11.00	18.00-
							20.00

These products strictly according to ASTM STANDARD Inspection and Test Procedure:

1.100% PMI,Spectro Chemical Aanlysis Test for Raw Material

2.100% Dimension & Visual Examination

3. Mechanical Properties Test Include Tension Test,Flaring Test (For Seamless tube/pipe)/ Flange Test (For Welded Pipe & Tube), Hardness Test ,Reversed Flattening Test

4.100% Hydrostatic Test or 100% NON-DESTRUCTIVE Test (ET or UT)

5.Radiographic Test for Welded Pipe (shall be accordance with specification, or shall be as agreed upon between the purchaser and vendor)

6.Straightness Test (optional)

7.Roughness Test (optional)

8.Intergranular Corrosion Test(optional)

9.Impact Test (optional)

10.Grain Size Determinations (optional)

NOTES: ALL THE TESTS AND INSPECTION RESULT NEED TO BE SHOWED IN REPORTS ACCORDING TO STANDARD AND SPECIFICATION.

Our products show:





Wenzhou Zheheng Steel Industry Co.,Ltd







stainless-steelseamlesspipe.com

No999 .wenzhou airport wenzhou city,zhejiang china