

304L Seamless Stainless Steel Tube

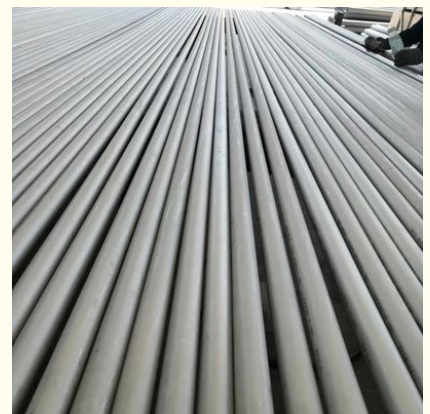
Basic Information

- Place of Origin: China
- Brand Name: WUXI SYLAITH
- Certification: SGS ISO ROHS
- Model Number: 304 304L 309S 310S 316L 316ti 321 347H 317L 904L 2205 2507
- Minimum Order Quantity: 1 MT
- Price: Negotiable
- Packaging Details: Standard Waterproof Package
- Delivery Time: 3~15days
- Payment Terms: T/T, L/C
- Supply Ability: 1000 TONS PER MONTH

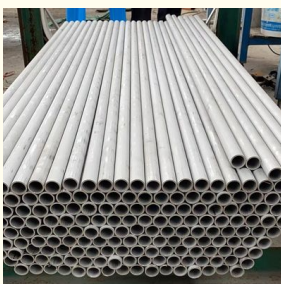


Product Specification

- Application: Medical Equipment Etc.
- Technique: Hot Rolled, Extrusion, Cold Drawn, Cold Rolled
- Processing Service: Processing Service: Bending, Welding, Decoiling, Punching, Cutting, Moulding
- Length: Ramdon Length Or Customer Based On Customer
- Heat Treatment: Annealed
- Tolerance: $\pm 10\%$
- Highlight: **Annealed Stainless Steel Tube,
Extrusion Stainless Steel Tube,
Inox Seamless Stainless Steel Tube**



More Images



Product Description

304 304L 309S 310S 316L 316ti 321 347H 317L 904L 2205 2507 Inox Stainless Steel Pipe/Stainless Steel Tube

Stainless steel pipe is a hollow long round steel, which is widely used in petroleum, chemical, medical, food, light industry, mechanical instrumentation and other industrial pipelines and mechanical structural parts.

In addition, when the bending and torsion strength are the same, the weight is lighter, so it is also widely used in the manufacture of mechanical parts. and engineering structures. Also often used as furniture and kitchen utensils.

| | |
|--------------------|--|
| Outside Diameter | OD 0.28-1219mm |
| Thickness | 0.08-100mm |
| Production Process | Cold DrawnBright Anneal etc |
| Type | Seamless,welded |
| Surface | Pickling,Bright |
| Price Item | EXW,FOB,CNF,CIF etc |
| Application | 1).Heat exahanger tube for petrochemical,chemical and ocean development 2).Industrial furnace and heater tubes 3).for gas turbine and prochemical processing 4).Condenser tubes,sulfuric and phosphoric acids tubes,API tubing 5).Construction and ornament 6).Acid production,waste incineration,FGD,paper processing industrial etc |
| Ends: | Beveled or plain end, square cut, burr free |

Chemical Composition

| Grade | C | Si | Mn | P | S | Ni | Cr | Mo |
|-------|-------|--------|----------|--------|--------|-----------|-----------|---------|
| 201 | ≤0.15 | ≤0.75 | 5.5-7.5 | ≤0.06 | ≤0.03 | 3.5-5.5 | 16.0-18.0 | - |
| 202 | ≤0.15 | ≤1.0 | 7.5-10.0 | ≤0.06 | ≤0.03 | 4.0-6.0 | 17.0-19.0 | - |
| 301 | ≤0.15 | ≤1.0 | ≤2.0 | ≤0.045 | ≤0.03 | 6.0-8.0 | 16.0-18.0 | - |
| 302 | ≤0.15 | ≤1.0 | ≤2.0 | ≤0.035 | ≤0.03 | 8.0-10.0 | 17.0-19.0 | - |
| 304 | ≤0.08 | ≤1.0 | ≤2.0 | ≤0.045 | ≤0.03 | 8.0-10.5 | 18.0-20.0 | - |
| 304L | ≤0.03 | ≤1.0 | ≤2.0 | ≤0.035 | ≤0.03 | 9.0-13.0 | 18.0-20.0 | - |
| 309S | ≤0.08 | ≤1.0 | ≤2.0 | ≤0.045 | ≤0.03 | 12.0-15.0 | 22.0-24.0 | - |
| 310S | ≤0.08 | ≤1.5 | ≤2.0 | ≤0.035 | ≤0.03 | 19.0-22.0 | 24.0-26.0 | - |
| 316 | ≤0.08 | ≤1.0 | ≤2.0 | ≤0.045 | ≤0.03 | 10.0-14.0 | 16.0-18.0 | 2.0- |
| 316L | ≤0.03 | ≤1.0 | ≤2.0 | ≤0.045 | ≤0.03 | 12.0-15.0 | 16.0-18.0 | 2.0- |
| 321 | ≤0.08 | ≤1.0 | ≤2.0 | ≤0.035 | ≤0.03 | 9.0-13.0 | 17.0-19.0 | - |
| 630 | ≤0.07 | ≤1.0 | ≤1.0 | ≤0.035 | ≤0.03 | 3.0-5.0 | 15.5-17.5 | - |
| 631 | ≤0.09 | ≤1.0 | ≤1.0 | ≤0.030 | ≤0.035 | 6.50-7.75 | 16.0-18.0 | - |
| 904L | ≤2.0 | ≤0.045 | ≤1.0 | ≤0.035 | - | 23.0-28.0 | 19.0-23.0 | 4.0-5.0 |
| 2205 | ≤0.03 | ≤1.0 | ≤2.0 | ≤0.030 | ≤0.02 | 4.5-6.5 | 22.0-23.0 | 3.0-3.5 |
| 2507 | ≤0.03 | ≤0.8 | ≤1.2 | ≤0.035 | ≤0.02 | 6.0-8.0 | 24.0-26.0 | 3.0-5.0 |
| 2520 | ≤0.08 | ≤1.5 | ≤2.0 | ≤0.045 | ≤0.03 | 0.19-0.22 | 0.24-0.26 | - |
| 410 | ≤0.15 | ≤1.0 | ≤1.0 | ≤0.035 | ≤0.03 | - | 11.5-13.5 | - |
| 430 | ≤0.12 | ≤0.75 | ≤1.0 | ≤0.040 | ≤0.03 | ≤0.60 | 16.0-18.0 | - |

Surface Treatment

| Surface | Definition | Application |
|----------------|---|--|
| No.1 | The surface finished by heat treatment and pickling or processes corresponding there to after hot rolling. | Chemical tank, pipe etc. |
| No.3 | Those finished by polishing with No.100 to No.120 abrasives specified in JIS R6001. | Kitchen utensils, Building construction etc. |
| No.4 | Those finished by polishing with No.150 to No.180 abrasives specified in JIS R6001. | Kitchen utensils, Building construction, Medical equipment etc. |
| 2B | Those finished, after cold rolling, by heat treatment, pickling or other equivalent treatment and lastly by cold rolling to given appropriate luster. | Medical equipment, Food industry, Construction material, Kitchen utensils etc. |
| BA (No. 6) | Those processed with bright heat treatment after cold rolling. | Kitchen utensils, Electric equipment, Building construction etc. |
| Mirror (No. 8) | Shinning like a mirror | Building construction, decoration etc. |
| Hairline | Those finished polishing so as to give continuous polishing streaks by using abrasive of suitable grain size. | Building Construction etc. |

Stainless steel welded pipe production process

Raw material-silting-welding pipe-trimming-polishing-inspection (spray printing)-packaging-shipping (warehouse) (decorative welded pipe).

Raw material-litting-Welding pipe Heat treatment-Correction-Straightening-End trimming-Pickling-Water pressure test-Inspection (printing)-Packaging-Shipping (warehouse) (Pipe for industrial piping of welded pipe).

About us

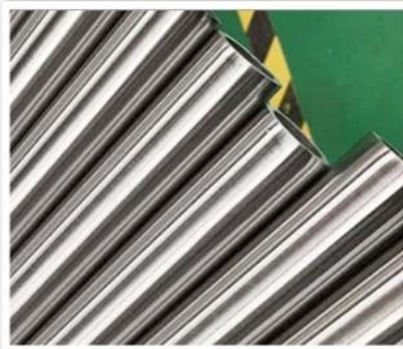
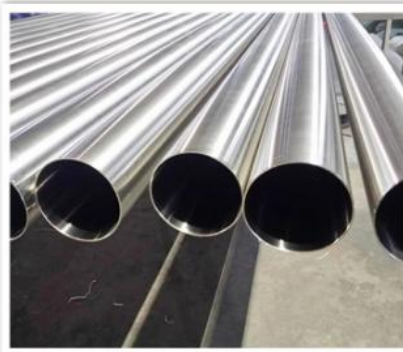
As an experienced metal tube supplier, specialized in titanium tubes, aluminum tubes, stainless steel tubes, and also can supply the whole production line for factory.

One is committed to the production of GR1 GR2 GR9 titanium seamless tube, especially in the production of GR9 titanium seamless tube has the advantage of price and delivery time.

One is committed to the production of 6000 series and 7000 series aluminum tube, especially in the production of 7001, 7005, 7075 aluminum tent pole pipe and arrow tube has many advantages.

One is committed to the production of stainless steel seamless and welded pipe, especially in the production of various kinds of medical stainless steel capillary pipe.

Product Photo



Application



The industrial sector



The auto industry



Railway engineering



The construction industry



Energy engineering



Machinery manufacturing

Product Process



Packing & Delivery

Packing Details:

- Packing in bundles
- Packing in wooden cases
- Bulk shipment, without packing
- Export standard package, or as customers request.

Container information:

20ft GP: 5.8m(length) x 2.13m(width) x 2.18m(high)
 40ft GP: 11.8m(length) x 2.13m(width) x 2.18m(high)
 40ft HG: 11.8m(length) x 2.13m(width) x 2.72m(high)

Delivery Details :

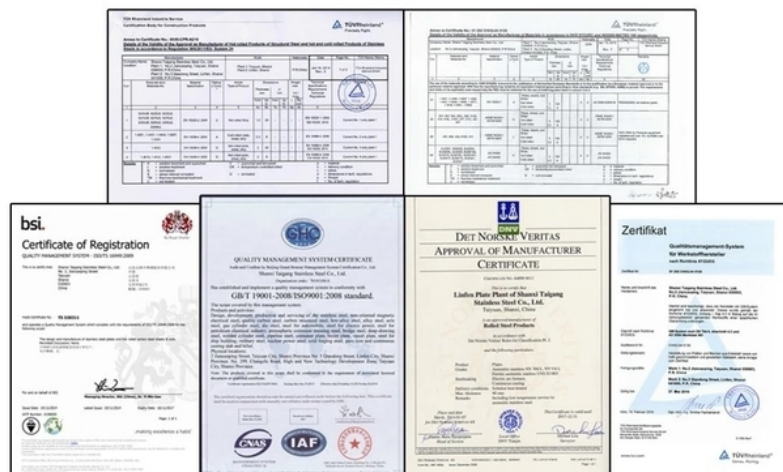
7-15 days, or according to the order quantity or upon negotiation.



Our Factory



Certificates



FAQ

Q1: ARE YOU FACTORY OR TRADER?

A1: Wuxi Sylait Special Steel Co.,Ltd is a manufacturer of steel pipe and tube since 2010. We've gained our Export Right and become an integrated company of industry and trade in order to satisfy buyer's multi-request on different material and products.

Q2: WHICH MATERIAL/PRODUCTS YOU CAN PROVIDE?

A2: Seamless Stainless Steel Pipe / Tube, Seamless Carbon Stainless Steel Pipe /Tube,Galvanized Steel Tube with any Shape and Welded pipes can also be available

Q3: HOW TO GET A SAMPLE?

A3: FREE samples are available for your checking and testing. And to get free samples, you need to send us your detailed receiving address (including post code) and your DHL/FedEx/UPS account for collecting samples, courier cost will be paid in your side.

Q4. CAN YOU PRODUCE THE PRODUCTS ACCORDING TO MY OWN DRAWINGS?

A4: Yes, we can produce the products according to your drawings that will be most satisfy you.

Q5: HOW TO VISIT YOUR FACTORY?

A5: Most of the main cities have flights to Shanghai; you can take flight to Shanghai Putong/Hongqiao International Airport. If you come from Hongkong, it will take 2 hours by flight (every day 5 flight around noon time).



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