



ZHEHENG STEEL

Wenzhou Zheheng Steel Industry Co.,Ltd
stainless-steelseamlesspipe.com



AISI 410 430 Seamless Stainless Steel Tubing , Ss Round Tube Cold Drawing

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: zheheng
- Certification: ISO9001 PED
- Model Number: 1"*sch10s
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: In bundles with waterproof material, or wooden crate packing
- Delivery Time: 30 DAYS
- Payment Terms: L/C, T/T, D/A, D/P
- Supply Ability: 50TONS/30DAYS



Product Specification

- Material: 405 409 410 430
- Standard: ASTM AISI
- Type: Seamless
- Technique: Cold Drawing
- Outer Diameter: 6mm-630mm
- Surface: Bright Annealing
- Highlight: **ss seamless tube ,
304 stainless steel seamless pipe**



Product Description

AISI 410 430 Seamless Stainless Steel Tubing , Ss Round Tube Cold Drawing

zheng steel as one of exporter ,producer ,supplier of ASTM AISI 405 409 410 430 stainless steel seamless tubing / 409 ss pipe / 410 ss tube located in china.

Features:

- 1) Excellent deep drawing performance, similar to 304 steel;
- 2) It has strong corrosion resistance to oxidizing acid, and also has certain corrosion resistance to lye and most organic and inorganic acids; resistance to stress corrosion is stronger than that of 304 steel;
- 3) The coefficient of thermal expansion is lower than that of 304 steel, which has high oxidation resistance and is suitable for heat-resistant equipment;
- 4) The appearance of cold rolled products is good and beautiful;
- 5) Compared with 304, the price is cheap, as an alternative steel type for 304 steel.

Product description :

Process Method :cold drawn and cold rolled

Specification :O.D: 1/4" - 32" (inch) (6-830 mm)

W.T: SCH5S, SCH10S,SCH40S,SCH80S,SCH160S,etc. (0.5-40 mm)

Or non-regular size to be tailored as required.

Length :SPECIFIC OR AT RANDOM as required, Max 17 meters.

Steel Grade :200 (Ni : 0.8%), 201B (Ni : 3%), 201H (Ni : 5%)

301 (Ni : 6%), 304, TP304, TP304L/304L, 321, TP321, 316, TP316L, 316L, 316Ti

317, 317L, 309S, 310S(2520), UNS S31500/S31803/S32205/S32760, etc.

Standards :ASTM A312/A312M, ASTM A213/A213M, ASTM A269, ASTM A789/A789M, ASTM A790/A790M, etc.

Delivery condition :annealed/ pickling, bright annealed, polish, hairline, satin finish Packing:

- 1.with plastic cap to protect both ends
- 2.plastic bag wrapped outside the pipe
- 3.bundles to be covered by polythene & strapped securely .
- 4.if require ,then pack into wooden box.

Product application :petroleum industry, pharmaceutical industry, food industry, aviation and aerospace industry, boiler and heat exchanger industry, architectural decoration industry, fluid transports and so on

martensitic stainless steel										
32	1Cr12	12Cr12	SUS403	403	S40300	STS403	-	-	403	403
33	1Cr13	12Cr13	SUS410	410	S41000	STS410	1.4006	12Cr13	410	410
34	2Cr13	20Cr13	SUS420J1	420	S42000	STS420J1	1.4021	20Cr13	420	420J1
35	3Cr13	30Cr13	SUS420J2	-	-	STS420J2	1.4028	30 Cr13	420J2	420J2
36	7Cr17	68Cr17	SUS440A	440A	S44002	STS440A	-	-	440A	440A

201,304,316L 430 stainless steel tubing chemical composition

Material Composition		201	201	304	316L	430
Chemical Composition of Material	C	≤0.15	≤0.15	≤0.08	≤0.035	≤0.12
	Si	≤1.00	≤1.00	≤1.00	≤1.00	≤1.00
	Mn	5.5-7.5	7.5-10	≤2.00	≤2.00	≤1.00
	P	≤0.06	≤0.06	≤0.045	≤0.045	≤0.040
	S	≤0.03	≤0.03	≤0.030	≤0.030	≤0.030
	Cr	13-15	14-17	18-20	16-18	16-18
	Ni	0.7-1.1	3.5-4.5	8-10.5		
	Mo				2.0-3.0	

stainless steel seamless tubing application

Application	Architectural/Civil Engineer	Handrails, door and window fittings, steel furniture, structural sections etc
	Transport	Exhaust systems, car trim, road tankers, ship containers, ships chemical tankers etc
	Chemical/Pharmaceutical	Pressure vessels, process piping etc
	Oil & Gas	Platform accomodation, cable trys, subsea pipelines etc
	Water	Water and sewage treatment, water tubing, hot water tankers etc
	Medical	Surgical instruments, surgical implanets, MRI scanners etc.
	Food & Drink	Catering equipment, brewing, food processing etc

Types of inspection documents :

Unless option 13 is specified, an inspection certificate 3.1, in accordance with EN 10204, shall be issued.

The inspection certificate 3.2 in accordance with EN 10204 shall be issued.

If an inspection certificate 3.2 is specified, the purchaser shall notify the manufacturer of the name and address of the organization or person who is to carry out the inspection and produce the inspection document.

In the case of the inspection certificate 3.2, it shall be agreed which party shall issue the certificate.

Document 3.1 and 3.2 are to be validated by the manufacturer's authorized representative

product show :



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