



ZHEHENG STEEL

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



304 Cold Draw Stainless Steel Seamless Pipe For Petroleum Food / Nuclear Power

Our Product Introduction

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Basic Information

- Place of Origin: CHINA JAPAN, UK, USA, RUSSIA
- Brand Name: zheheng steel
- Certification: GOST9941-81, CCS, ISO 9001-2008
- Model Number: 304/304L, 0Cr19Ni10, EN1.4306 ect
- Minimum Order Quantity: 100
- Price: Negotiable
- Packaging Details: as required
- Delivery Time: 5-8days
- Payment Terms: T/T, L/C
- Supply Ability: 1000+



Product Specification

- Feature: Cold Draw
- Function: Petroleum Food, Nuclear Power Ect
- Color: As Required
- Name: Stainless Steel Seamless Pipe
- Length: As Required
- Steel Grade: 304
- Type: Seamless
- Standard: ASTM, AISI, GB, DIN, JIS
- Highlight: 304 stainless steel seamless tubing, ss seamless pipe



More Images



Product Description

304 Cold Draw Stainless Steel Seamless Pipe For Petroleum Food / Nuclear Power

The company is mainly engaged in the management of all kinds of commonly used steel. Including seamless pipe, welded pipe, stainless steel pipe and all kinds of steel plates, flat steel and all kinds of profiles. The company is the agent enterprise of Nangang, Longteng special steel, Xingcheng Special Steel and other large steel plants. The company's products are all over China's riverside, coastal areas and surrounding countries, with an annual sales of 50000 tons of steel.

what is the difference between 304 and 304L

1, 304 stainless steel: stainless steel is a common material, density of 7.93 g/cm³, the industry is also known as 18/8 stainless steel. High temperature resistance: 800°C; tensile strength: b (MPa) ≥ 515-1035; conditional yield strength: 0.2 (MPa) ≥ 205.

2, stainless steel 304L: yield strength (N/mm²) ≥ 205, tensile strength ≥ 520, elongation rate (%) ≥ 40, hardness HB ≤ 187 HRB ≤ 90 HV ≤ 200, density 7.93 g·cm.

Stainless Steel Seamless Pipe 304H/304L X6CrNi18-10 1.4948/X2CrNi18-9

Chemical Composition about stainless steel pipe							
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

The technical composition of pipe for your reference:											
Approximate Comparative Table											
ASTM/ASME	ISO	USA	JAPAN	BRITAIN	GERMANY	FRANCE	SWEDEN	ITALY	INDIA	CNS	
UNS No.		AISI	JIS	BS	WERKSTOFF DIN	NF	SIS	UNI	IS		
S20100	A-2	201	SUS201		1.4371	X12CrMnN1885	Z12CMN17-07AZ				201
S20200	A-3	202	SUS202	284S16							202
S30100	14	301	SUS301	301S21	1.431	X12CrNi177	Z11CN17-08	142331	X12CrNi1707	10Cr17Ni7	301
S30200	12	302	SUS302	302S25	1.438	X12CrNi188	Z12CN18-09	142332	X10CrNiS1809		302
S30300	17	303	SUS303	303S21	1.4305	X10CrNiS189	Z8CNF18-09				
S30323	17a	303Se	SUS303Se	303S41			Z10CNF18-09	142346	X10CrNiS1809		
S30400	11	304	SUS304	304S31	1.4301	X5CrNi1810	Z7CN18-09	142333	X5CrNi1810	04Cr18Ni10	304
S30403	10	304L	SUS304L	304S11	1.4306	X2CrNi1911	Z3CN18-10	142352	X2CrNi1811	02Cr18Ni11	304L

Standard:

ASTM A213, A312, ASTM A269, ASTM A778, ASTM A789, DIN 17456, DIN 17457,

DIN 17459, JIS G3459, JIS G3463, GOST9941, EN10216, BS3605, GB13296, NF A 49-117 ect function:

chemical engineering,
petroleum
food,
nuclear power,
aerospace,
environmental protection,
boiler,
gas ect



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