



ZHEHENG STEEL

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

TP321H / S32109 304 Stainless Steel Seamless Tubing ASTM Standard 1.4878

Our Product Introduction

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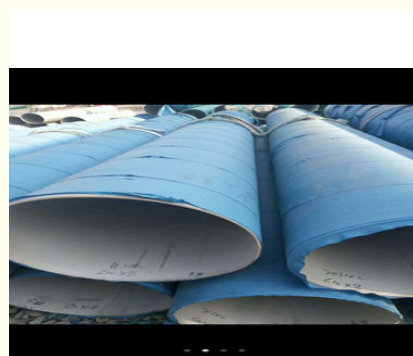
Basic Information

- Place of Origin: CHINA
- Brand Name: zheheng
- Certification: ISO9001 PED
- Model Number: 3"*sch40s
- 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

- Certificates: ABS, DNV, GL, BV, PED 97/23/EC
- Standard: ASTM, A213
- Type: Seamless
- Technique: Cold Roll
- Name: TP32H Seamless Stainless Steel Pipe
- Material: TP321H / S32109 / 1.4878 / X10CRNIT1810
- Highlight: 304 stainless steel seamless tubing, seamless pipes and tubes



Product Description

TP321H / S32109 / 1.4878 / X10CRNIT1810 Cold Roll Stainless Steel Seamless Pipe Chemical Properties

We supply US,CN,EU 1.4307 / 321 / 06Cr18Ni11Ti/ 1.4541 /321H /316L / 022Cr17Ni12Mo2 /1.4404 /316H / 07Cr17Ni12Mo2 / 316Ti / 06Cr17Ni12Mo2Ti / 1.4571 SEAMLESS STAINLESS STEEL PIPE CASTM A312 TP321 Stainless Steel Seamless Pipes & Tubes to Oil & Gas, Refineries, Fertilizers, Heat-Exchangers, Paper & Pulp, Pharmaceuticals, Chemicals, Water Treatment, Dairy, Sugar & Food Processing, Construction, Mining, Shipbuilding, Offshore, Defence, Ports, Railway, Nuclear Power, Power Plant, Cement, Government Org., Engineering Co., Oil Mills, and other industrial projects.

TP321H / S32109 / 1.4878 / X10CRNIT1810 seamless pipe description:

Material:	TP321H / S32109 / 1.4878 / X10CRNIT1810 Cold Roll Stainless Steel Seamless Pipe Chemical Properties
Standard:	GB, AISI, ASTM, ASME, EN, BS, DIN, JIS
Size:	ANSI /ASME size is under,other standard of size is for ready choice,O.D.:0.23"to 48"(5.8-1219mm)W.T.:0.04"to 2"(1.0-50.8mm)
Length:	Max.18 Meter,NPS 1/8"-48" Schedule:5/5S,10/10S,20/20S,40/40S,80/80S,120/120S,160/160S according to ANSI B36.19/36.10
Surface:	Satin Finish(180#.240#.320#),Bright Finish(400#.600#,mirror),Mill Finish(2B),Hairline-Finish(HL/Brushed),Ti-gold, Glossy matt,dull and so on.
Application:	Decoration, construction and upholstery, etc
Package:	Each tube in a plastic bag with size label outside and pack in small bundles or according to customer request
Lead Time:	7-10days for one FCL Or according to order list detail
Payment:	A: 100% T/T advance. (For small order.) B: 30% T/T and balance against copy of documents. C: 30% T/T advance, balance L/C at sight D: 30% T/T , balance L/C usance E: 100% L/C usance. F: 100% L/C at sight.
Sample:	we could offer the sample for free charge but do not pay the cost of freight.

321 / 316L chemical composition table

US,CN,EU 1.4307 / 321 / 06Cr18Ni11Ti/ 1.4541 /321H /316L / 022Cr17Ni12Mo2 /1.4404 /316H / 07Cr17Ni12Mo2 / 316Ti / 06Cr17Ni12Mo2Ti / 1.4571 SEAMLESS STAINLESS STEEL PIPE CHEMICAL COMPARISON TABLE

STEEL/GRADE			C	Mn	P	S	Si	Ni	Cr	Mo	Ti	N	OTHER
1.4307	1.4307	0.03	2	0.045	0.015	1	8~10	17.5~19.5					
321	S32100	0.08	2	0.045	0.03	1	9~12	17~19	5C-0.7				
06Cr18Ni11Ti	S32168	0.08	2	0.035	0.03	1	9~12	17~19	5C~0.7				
1.4541	1.4541	0.08	2	0.045	0.015	1	9~12	17~19	5C~0.7				
321H	S32169	0.04~0.1	2	0.045	0.03	1	9~12	17~19	4C~0.7				
316L	S31603	0.03	2	0.045	0.03	1	10~14	16~18	2-3				
022Cr17Ni12Mo2	S31603	0.03	2	0.035	0.03	1	10~14	16~18	2-3				
1.4404	1.4404	0.03	2	0.045	0.015	1	10~13	16.5~18.5	2-2.5				
316H	S31609	0.04~0.1	2	0.045	0.03	1	10~14	16~18	2-3				
07Cr17Ni12Mo2	S31609	0.04~0.1	2	0.035	0.03	1	10~14	16~18	2-3				
316Ti	S31635	0.08	2	0.045	0.03	1	10~14	16~18	2-3	5(C+N)~0.7			
06Cr17Ni12Mo2Ti	S31668	0.08	2	0.035	0.03	1	10~14	16~18	2-3	5C~0.7			
1.4571	1.4571	0.08	2	0.045	0.015	1	10.5~13.5	16.5~18.5	2-2.5	5C~0.7			

Mechanical Properties complementary:

1 Tensile Requirements:

1.1 The material shall conform to the requirements as to tensile properties

1.3 One tension test shall be made on a specimen from one tube for lots of not more than 50 tubes. Tension tests shall be made on specimens from two tubes for lots of more than 50 tubes. See 15.2.

2 Hardness Requirements:

2.1 The material shall conform to the hardness requirements

product show for reference:



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