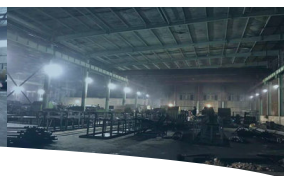




ZHEHENG STEEL

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



SUS304 Round Stainless Steel Seamless Pipe Decoration 6mm

Our Product Introduction

for more products please visit us on stainless-steelseamlesspipe.com

Basic Information

- Place of Origin: Wenzhou,China
- Brand Name: Zheheng
- Certification: ISO9001
- Model Number: tubing
- Packaging Details: In wooded cases or pallets,or as for clients requirement
- Delivery Time: 30 working days after received your deposit (Normally according to the order quantity)
- Payment Terms: L/C, Western Union, MoneyGram, T/T



Product Specification

- Common Materials: SUS3004,304,TP304,1.4301
- Application Field: Building Water Supply Pipe, Gas Pipe, Hot And Cold Water Pipe.
- WT: SCH5-XXS
- Package: Bundle Packing,as Clients Required.
- Out Diameter: 6mm, 6-3000mm
- Price Terms: FOB,CFR,EXW,etc.
- Tolerance: ± 1
- Highlight: **SUS304 Stainless Steel Pipe,
6mm Stainless Steel Pipe,
Stainless Steel Seamless Decoration Pipe**



Product Description

Overview

Stainless steel pipe is an economic cross-section steel, is an important product in the steel industry, SUS3004 stainless steel pipe is widely used in petroleum, chemical, medical, food, light industry, mechanical instrumentation and other industrial transportation pipes and mechanical structural components. There are many kinds of stainless steel pipes, different uses, different technical requirements, and different production methods. There are several classification methods for stainless steel pipes, and when roughly distinguished, they are generally classified according to alloy composition or metallographic organization. According to the composition, it is divided into Cr series and CR-Ni series. Because of the different metallographic structure, the chromium (Cr) series is divided into Martensite series and ferrite series: while the chromium nickel (Cr-Ni) series is divided into austenitic system series and austenite/ferrite series.

Chemical Composition

Grade	C ≤	Si ≤	Mn ≤	P ≤	S ≤	Ni ≤	Cr ≤
SUS3004	0.08	0.75	2	0.045	0.03	8.00-11.00	18.00-20.00

Mechanical Composition

Grade	Tensile Strength	Yield Strength	%Elongation in 50mm gauge length min	Hardness (Max)	
	Mpa, (Min)	Mpa, (Min)		BHN	Rb
SUS3004	515	205	40	201	92

Specification

SUS3004: Standard Specication for Seamless Feritic and Austentic Alloy -Steel Boiler Superheater, and Heat-Exchanger Tubes

Advantage

1. Good anti-corrosion performance, effective prevention of a pollution, in line with the national water quality standards.
2. High strength, strong extrusion resistance, resistance to common shock, greatly reducing the possibility of leakage caused by external impact of water pipes. It avoids the destruction of water resources due to seepage
3. Good stability, at -20° C - 350° C
4. The pipe wall is smooth, uniform, no scaling, the path is guaranteed, and the energy consumption is low.
5. Using traditional process connection, e, reliable, flexible and convenient.
6. Cost-effective

Package Image



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15858820108



sales@zhehengsteel.com



stainless-steelseamlesspipe.com

No999 .wenzhou airport wenzhou city,zhejiang china