ERW 201 SUS302 Stainless Steel Round Pipe 3mm Ss Pipe Round Cold Rolled

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Zhengshen
- Certification: ISO, GOST,CE
- Minimum Order Quantity: 1 T
- Price: Negotiable
- Delivery Time: 5-15 days
- Payment Terms: T/T, LC

Product Specification

- Highlight: **ERW 201 Stainless Steel Round Pipe, SUS302 Stainless Steel Round Pipe, 3mm ss pipe round Cold rolled**

More Images

Our Product Introduction

Product Description

ERW 201 302 303 321 310S 202 904L Stainless Steel Welded Pipe/Tube

Feature:

Material: 201,302,303,304,304l,316,316l,321,309s,310s,904l etc
Size(round pipe): 9.5-219 mm or customized
Size (square pipe): 10×10-150×100 mm or customized
Size (oval pipe): 30×15,80×40 mm or customized
Thickness: 0.24-3 mm
Length: 6m or according to customer's request
Outer diameter: 8-219mm
Tolerance: Outer diameter :±0.2mm Thickness :±0.02mm Length :±0.5mm
Process method: Code drawn, annealed with nitrogen protection, ultrasonic,automatic shape, polished
Finishing: A: sanded B: 400#-600# mirror C: hairline brushed D: TIN titanlum
E : HL brushed & mirror (two kinds of finishing for one pipe)

Specification:

Standard:	JIS, ASTM JIS GB EN DIN	Place of Origin:	Shandong, China
Brand Name:	ZHENG SHEN	Model Number:	customized

Type:	Welded, Welded Round Steel Pipe	Steel Grade:	300 Series, 304,304L,309S, 310S,316,316Ti,317,317L,321,347,347H
Application:	Firefighting	Welding Line Type:	ERW
Outer Diameter:	1016mm	Tolerance:	±1%
Processing Service:	Bending, Welding, Decoiling, Punching, Cutting, Moulding	Grade:	300 Series
Section Shape:	Round	Alloy Or Not:	Is Alloy
Surface Finish:	2D, 2B, BA, No.3, No.4	Invoicing:	by theoretical weight
Delivery Time:	8-14 days	Product name:	Stainless Steel Pipe/tube 304pipe Stainless Steel Seamless
Shape:	Round Pipe Tube	Material:	304/304L/316/316L Stainless Steel
Keyword:	Stainless Steel Sipe	Technique:	ERW Welded
Length:	6m or as required	Material Grade:	304,304L,309S,310S,316
Surface:	BA/2B/NO.1/NO.3/NO.4/8K/HL/2D/1D		