



ZHEHENG STEEL

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



Welded Stainless Steel Round Tube Diameter Range 6mm 200mm Durable Metal Pipe Designed for Automotive and Aerospace Uses

Basic Information

- Place of Origin: CHINA
- Brand Name: zheheng
- Certification: ISO9001 PED
- Minimum Order Quantity: 500
- Price: \$1000-3500/Ton
- Packaging Details: wooden
- Delivery Time: 5-45days
- Payment Terms: L/C,T/T
- Supply Ability: 10000+



Product Specification

- Finish: Brush Polish,240#,2B BA Matte Mirror
- Welding Line Type: Round Square
- Technolgy: Welded
- Origin: China
- Steel Grade: 300 Series,304L,316L 310S Etc
- Welding Type: TIG, MIG, Laser
- Mechanicalproperties: High Tensile Strength, Good Ductility
- Surfacefinish: Polished / Matte / Brushed

Our Product Introduction

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Welded Stainless Steel Round Tube

Product Overview

The Stainless Steel Welded Tube is a high-quality product engineered to meet rigorous industrial demands. Manufactured using advanced welded technology, this tube offers exceptional strength, durability, and corrosion resistance, making it ideal for industries requiring reliable, long-lasting materials.

This industrial-grade tube complies with ASTM A249 standards, ensuring it meets stringent quality and dimensional requirements for excellent performance in high-temperature and high-pressure environments. Available in round and square welding line types, it provides flexibility for diverse design specifications and installation needs.

Key Features

- Product Name: Stainless Steel Welded Tube
- Material Type: Stainless Steel Structural Tube
- Tube Type: Stainless Steel Hollow Tube
- Mechanical Properties: High Tensile Strength, Good Ductility
- Manufacturing Technology: Welded
- Condenser Tubes Standard: ASTM A249
- Welding Types Available: TIG, MIG, Laser
- HS Code: 722840000

Technical Specifications

Parameter	Specifications
Surface Finish	Polished / Matte / Brushed
Slot Size	14-57mm
Finish Options	Brush Polish, 240#, 2B, BA, Matte, Mirror
End Treatment	Threaded, Beveled, Plain, Screwed, Etc.
Standard	ASTM A249
Welding Type	TIG, MIG, Laser
Welding Line Type	Round, Square
Payment Term	30% T/T Advance + 70% Balance
Packing	Ply Wooden Case
Technology	Welded

Applications

This versatile welded tube is widely used across multiple industries including construction, automotive, aerospace, chemical processing, and architectural projects. Its excellent mechanical properties and corrosion resistance make it suitable for:

- Structural frameworks and handrails
- Fluid and gas transport systems
- Heat exchangers, condensers, and boilers
- Chemical processing plants

- Food and pharmaceutical equipment
- Automotive and aerospace components

Customization Options

We offer comprehensive customization services to meet your specific project requirements:

- Custom surface finishes (polished, matte, brushed)
- Slot sizes from 14mm to 57mm
- Multiple end treatment options
- Round and square tube configurations
- Special dimensions and certifications

Support & Services

Our comprehensive support includes technical assistance, product selection guidance, and customized solutions. We provide detailed documentation, material certifications, test reports, and installation guidelines to ensure your project's success from start to finish.

Frequently Asked Questions

What are the common applications of Stainless Steel Welded Tubes?

Stainless Steel Welded Tubes are widely used in construction, automotive, furniture, kitchen equipment, and chemical industries due to their corrosion resistance and strength.

What grades of stainless steel are available for welded tubes?

Common grades include 304, 316, and 430 stainless steel, each offering different levels of corrosion resistance and mechanical properties to suit various applications.

What sizes and shapes do Stainless Steel Welded Tubes come in?

These tubes are available in various diameters and wall thicknesses, typically in round, square, and rectangular shapes to meet specific design requirements.

How is the surface finish of Stainless Steel Welded Tubes treated?

The surface finish can range from polished, brushed, to matte finishes, providing aesthetic appeal and additional protection against corrosion.

Are Stainless Steel Welded Tubes resistant to corrosion?

Yes, depending on the stainless steel grade used, these welded tubes offer excellent resistance to corrosion, making them suitable for harsh environments.



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