



ZHEHENG STEEL

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



Brush Polish Stainless Steel Welded Tube Offering Polished Matte and Brushed Surfacefinish Ideal for Structural Projects

Basic Information

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



Product Specification

- Packing: Ply Wooden Case
- Mechanicalproperties: High Tensile Strength, Good Ductility
- Steel Grade: 300 Series,304L,316L 310S Etc
- Slot Size: 14-57mm
- Hs Code: 722840000
- Finish: Brush Polish,240#,2B BA Matte Mirror
- Diameterrange: 6mm - 200mm
- Technolgy: Welded



Our Product Introduction

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Brush Polish Stainless Steel Welded Tube

Product Overview

Our Stainless Steel Welded Tube is a high-quality product designed for diverse industrial and commercial applications. Manufactured using advanced welded technology, this tube offers exceptional strength, durability, and corrosion resistance, making it ideal for projects requiring reliable and long-lasting stainless steel solutions.

Available in various steel grades including 300 Series such as 304L, 316L, and 310S, these tubes ensure optimal performance across different environments and applications.

Key Features

- Product Name: Stainless Steel Welded Tube
- End Treatment Options: Threaded, Beveled, Plain, Screwed, etc.
- Manufacturing Technology: Welded
- Mechanical Properties: High Tensile Strength, Good Ductility
- Condenser Tubes Standard: ASTM A249
- Diameter Range: 6mm - 200mm
- Suitable for use as Stainless Steel Metal Pipe
- Available as Stainless Steel Round Tube
- Also referred to as Stainless Steel Steel Pipe

Technical Specifications

Condenser Tubes Standard	ASTM A249
Payment Term	30% T/T Advance + 70% Balance
Technology	Welded
Surface Finish	Polished / Matte / Brushed
Welding Type	TIG, MIG, Laser
Finish Options	Brush Polish, 240#, 2B BA Matte Mirror
Origin	China
End Treatment	Threaded, Beveled, Plain, Screwed, etc.
Slot Size	14-57mm
Mechanical Properties	High Tensile Strength, Good Ductility

Applications

Stainless Steel Welded Tubes are versatile and reliable products widely used across various industries including construction, automotive, aerospace, food processing, and chemical processing. Their exceptional strength, durability, and corrosion resistance make them suitable for:

- Construction and architectural frameworks
- Support structures and decorative elements
- Machinery parts and automotive frames

Pipelines, handrails, and furniture
Marine, chemical, and food processing industries

Customization Services

We offer comprehensive customization services to meet your specific requirements:

- Various welding types including TIG, MIG, and Laser welding
- Multiple finishes: Brush Polish, 240#, 2B BA Matte, and Mirror
- Diameter range from 6mm to 200mm
- Strict quality control standards
- Tailored solutions for architectural, industrial, or structural purposes

Support & Services

We provide comprehensive technical support and services to ensure optimal performance:

- Expert technical support for product selection and application guidance
- Rigorous testing and quality assurance with compliance certificates
- Customized solutions tailored to specific requirements
- After-sales services including maintenance advice and technical consultations
- Detailed installation and handling guidelines

Frequently Asked Questions

What are the common applications of Stainless Steel Welded Tubes?

Stainless Steel Welded Tubes are widely used in industries such as construction, automotive, aerospace, food processing, and chemical processing due to their corrosion resistance, strength, and durability.

What grades of stainless steel are available for these welded tubes?

The most common grades offered include 304, 316, and 316L, each providing different levels of corrosion resistance and mechanical properties suitable for various applications.

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

These tubes are available in various diameters and wall thicknesses, typically ranging from small precision tubes to large structural sizes. Shapes include round, square, and rectangular profiles.

How are Stainless Steel Welded Tubes manufactured?

They are produced by rolling stainless steel strips into a tube shape and then welding the seam using advanced techniques such as TIG or laser welding to ensure strength and smooth surface finish.

Are the Stainless Steel Welded Tubes resistant to corrosion?


Yes, they offer excellent corrosion resistance, especially grades like 316 and 316L, which are ideal for harsh environments including marine and chemical exposure.



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Wenzhou Zheheng Steel Industry Co.,Ltd

 15858820108

 sales@zhehengsteel.com

 stainless-steelseamlesspipe.com

No999 .wenzhou airport wenzhou city,zhejiang china