



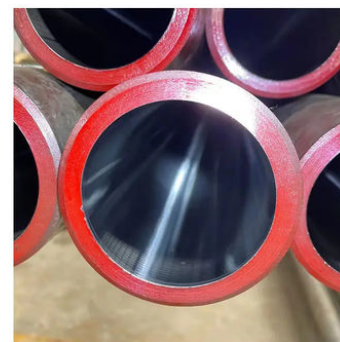
Thickness Customization Precision Steel Pipe Out Diameter 10-500mm Designed for Precision and Strength in Construction

Our Product Introduction

for more products please visit us on pipesteels.com

Basic Information

- Place of Origin: USD600-800
- Brand Name: Zhengshen
- Certification: ISO, CE, GOST
- Minimum Order Quantity: 1 Ton
- Price: USD500-700
- Packaging Details: Free Packing
- Delivery Time: 5-8 days
- Supply Ability: 20000Tons/month



Product Specification

- Length: Customized
- Steel Grade: Carbon Steel, Stainless Steel
- Out Diameter: 10-500mm
- Section Shape: Round
- End Protector: Plastic Pipe Cap/Iron Protector
- Origin: Shandong
- Type: Seamless
- Production Standards: ASTM/ JIS/ AISI/ DIN/ BS/ En/ GB
- Highlight: **precision steel pipe with thickness customization**
, steel pipe for construction strength,
precision steel pipe diameter 10-500mm



More Images



Product Description

Product Description:

The Precision Steel Pipe is a high-quality product designed to meet the rigorous demands of various industrial applications. Manufactured with utmost precision and adhering to international standards, this product ensures exceptional performance, durability, and reliability. It is available in the form of precision steel tubing, precision steel cylinder pipe, and precision steel tube, catering to diverse requirements across different sectors.

One of the key features of this precision steel pipe is its compliance with multiple production standards including ASTM, JIS, AISI, DIN, BS, EN, and GB. This wide range of certifications guarantees that the product meets global quality benchmarks, making it suitable for use in critical applications such as automotive, aerospace, machinery, construction, and more. The adherence to these standards also ensures consistent dimensional accuracy and mechanical properties, which are vital for precision engineering tasks.

The precision steel cylinder pipe is available in a round section shape, which is the most common and versatile form. The round section allows for uniform stress distribution and excellent resistance to bending and torsion, making it ideal for applications requiring high strength and stability. Whether used as a structural element or a conduit for fluids and gases, the round precision steel tube offers superior performance and longevity.

In terms of material composition, the product is offered in both carbon steel and stainless steel grades. Carbon steel precision steel tubing provides excellent strength, hardness, and wear resistance, making it suitable for heavy-duty uses. On the other hand, stainless steel precision steel tube offers outstanding corrosion resistance, making it perfect for environments exposed to moisture, chemicals, or extreme temperatures. The availability of these steel grades allows customers to select the best option based on their specific application needs and operating conditions.

Overall, the precision steel pipe product combines stringent quality standards, versatile material options, robust structural design, and practical packaging solutions to deliver exceptional value. Whether you require carbon steel or stainless steel, round section pipes or tubing with precise dimensions, this product line offers a reliable solution that meets the highest expectations in precision engineering and manufacturing.

Features:

Product Name: Precision Steel Pipe

Type: Seamless

End Protector: Plastic Pipe Cap or Iron Protector

Length: Customized to your requirements

Thickness: Customization available

Standards: ASTM A53, ASTM A106, API 5L, DIN 2440, DIN 2448

High-quality Precision Steel Round Pipe

Durable and reliable Precision Steel Tube

Manufactured as Precision Seamless Steel Pipe for superior performance

Technical Parameters:

Section Shape	Round
Origin	Shandong
Thickness	Customization
End Protector	Plastic Pipe Cap / Iron Protector
Steel Grade	Carbon Steel, Stainless Steel
Payment Term	T/T; L/C;
Material	Carbon Steel
Production Standards	ASTM / JIS / AISI / DIN / BS / En / GB
Standard	ASTM A53, ASTM A106, API 5L, DIN 2440, DIN 2448
Length	Customized

Applications:

The Precision Steel Pipe product from Zhengshen, originating from Shandong, is a versatile and high-quality solution designed to meet a wide range of industrial and commercial needs. With steel grades available in both Carbon Steel and Stainless Steel, and an outside diameter ranging from 10 to 500mm, this product offers exceptional precision and durability. The precision steel round pipe is manufactured in compliance with rigorous standards such as ASTM A53, ASTM A106, API 5L, DIN 2440, and DIN 2448, ensuring superior performance and reliability in various demanding applications.

Precision steel tubing from Zhengshen is widely used in industries requiring exact dimensional accuracy and excellent mechanical properties. It is ideal for applications in automotive manufacturing, where seamless steel pipes are essential for fuel lines, hydraulic systems, and structural components. Additionally, the precision seamless steel pipe is heavily utilized in the construction sector for scaffolding, structural frameworks, and infrastructure projects due to its strength and corrosion resistance.

In the oil and gas industry, Zhengshen's precision steel round pipe serves as a critical component for pipelines, transport systems, and drilling operations. Its compliance with international standards such as API 5L ensures it can withstand high pressures and harsh environments. Moreover, the precision steel tubing is employed in the manufacturing of machinery, mechanical parts, and industrial equipment, where precision and toughness are paramount.

The product is also suitable for use in the furniture industry, where precise dimensions and smooth surfaces are necessary for aesthetic appeal and functionality. Zhengshen's precision seamless steel pipe is also favored in the production of bicycles, fitness equipment, and other consumer goods that require lightweight yet strong tubing.

With a competitive price range of USD600-800 and flexible payment terms including T/T and L/C, Zhengshen offers a cost-effective and reliable solution for businesses worldwide. Whether for heavy-duty industrial applications or fine mechanical manufacturing, the precision steel round pipe, precision steel tubing, and precision seamless steel pipe from Zhengshen provide consistent quality and performance, making them an excellent choice for various application occasions and scenarios.

Customization:

Our Precision Steel Pipe customization services offer high-quality solutions tailored to your specific needs. Manufactured under the trusted Zhengshen brand, our seamless Precision Steel Hollow Pipes are made from premium carbon steel to ensure durability and strength. We specialize in round section shapes, providing precise dimensions with customizable thickness to meet your exact requirements.

Each Precision Steel Cylinder Pipe is carefully protected with end protectors, available as plastic pipe caps or iron protectors, to maintain the integrity of the pipes during transportation and handling. Originating from USD600-800 grade materials, our pipes combine excellent performance with cost-effectiveness.

Choose our customized Precision Steel Pipe services for reliable, precision-engineered seamless pipes that perfectly suit your application needs.

Support and Services:

Our Precision Steel Pipe product comes with comprehensive technical support and services to ensure optimal performance and customer satisfaction. Our team of experts is available to assist with product selection, installation guidance, and troubleshooting. We provide detailed technical documentation, including specifications, material properties, and usage instructions to help you make the best use of our precision steel pipes.

We also offer custom fabrication and cutting services to meet your exact project requirements. Our quality assurance team conducts rigorous testing and inspection to guarantee that every pipe meets industry standards and your specific needs.

For ongoing support, we provide maintenance advice and recommendations to prolong the lifespan of the pipes and prevent potential issues. Our commitment is to deliver reliable, high-quality precision steel pipes backed by responsive and knowledgeable customer service.

Packing and Shipping:

Our Precision Steel Pipes are carefully packaged to ensure maximum protection during transportation. Each pipe is bundled securely with corrosion-resistant materials and wrapped in protective plastic film to prevent surface damage and rust.

For added safety, the bundles are placed on sturdy wooden pallets and reinforced with steel straps to prevent movement and deformation. All packages are clearly labeled with product specifications and handling instructions.

We offer flexible shipping options including sea freight, air freight, and land transportation to meet our customers' delivery requirements. Our logistics team coordinates closely to ensure timely and safe delivery of the Precision Steel Pipes to your destination.

FAQ:

Q1: What is the brand name of this precision steel pipe?

A1: The precision steel pipe is manufactured under the brand name Zhengshen.

Q2: Where is the precision steel pipe produced?

A2: The precision steel pipe is produced at a place of origin with a price range typically between USD600-800.

Q3: What are the typical applications of Zhengshen precision steel pipes?

A3: Zhengshen precision steel pipes are commonly used in industries such as automotive, machinery, construction, and oil and gas due to their high accuracy and durability.

Q4: What materials are used in manufacturing Zhengshen precision steel pipes?

A4: Zhengshen precision steel pipes are made from high-quality carbon steel or alloy steel, ensuring strength and precision.

Q5: What sizes and specifications are available for the precision steel pipes?

A5: Zhengshen offers a variety of sizes and specifications for precision steel pipes, which can be customized according to customer requirements.







Chongqing Zhengshen Stainless Steel Products Co.,Ltd.



+86 189 9647 2857



czhengshen@hotmail.com



cnsteel.com

