



JIS Precision Seamless Steel Pipe Seamless Tubing Manufactured to ASTM AISI DIN BS En GB Production Standards for Industrial

Our Product Introduction

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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

- Payment Term: T/T; L/C;
- Steel Grade: Carbon Steel, Stainless Steel
- Origin: Shandong
- Standard: ASTM A53, ASTM A106, API 5L, DIN 2440, DIN 2448
- Production Standards: ASTM/ JIS/ AISI/ DIN/ BS/ En/ GB
- Thickness: Customization
- Section Shape: Round
- Length: Customized
- Highlight: **JIS precision seamless steel pipe, ASTM AISI seamless tubing, industrial DIN BS steel pipe**



More Images



Product Description:

The Precision Steel Pipe is a highly engineered product designed to meet stringent industrial standards and applications requiring exceptional accuracy and durability. Manufactured with meticulous attention to detail, this product offers superior performance in various sectors including construction, automotive, oil and gas, and mechanical engineering. Known for its outstanding dimensional accuracy and excellent surface finish, the Precision Steel Pipe is an ideal choice for projects demanding high precision and reliability.

One of the notable features of this Precision Steel Pipe is the availability of end protectors, which come in two main types: Plastic Pipe Caps and Iron Protectors. These end protectors ensure the pipes remain uncontaminated and damage-free during transportation and storage. The Plastic Pipe Cap provides a lightweight and cost-effective solution for protecting the pipe ends, while the Iron Protector offers enhanced durability and robustness, particularly suitable for heavy-duty handling and harsh environments.

The steel grade options for these Precision Steel Tubes include both Carbon Steel and Stainless Steel. Carbon Steel pipes are renowned for their strength, toughness, and affordability, making them suitable for structural applications and general use. On the other hand, Stainless Steel Precision Steel Pipes provide excellent corrosion resistance, making them ideal for use in environments exposed to moisture, chemicals, or extreme temperatures. This versatility in steel grades allows customers to select the most appropriate material based on their specific application requirements.

Customization is a key aspect of the Precision Steel Pipe offering. The length of the pipes can be tailored to meet the exact needs of the project, ensuring minimal waste and optimal fit. This flexibility helps in achieving efficient installation and reduces the need for additional cutting or welding on-site. Whether short lengths for machinery components or longer sections for pipeline installations, the product can be adapted accordingly.

In summary, the Precision Steel Pipe is a top-tier solution for industries requiring High Precision Steel Pipes with reliable quality and customizable features. Its combination of precise manufacturing, diverse steel grades, protective end caps, and adherence to international standards makes it a preferred choice for demanding applications. Whether you need a Carbon Steel or Stainless Steel Precision Steel Tube, customized in length and protected by suitable end caps, this product ensures excellent performance and longevity. Choosing the Precision Steel Pipe means investing in a product that delivers consistent high precision and durability, backed by compliance with ASTM and DIN standards. This makes it an indispensable component in modern industrial applications where precision and reliability are paramount.

Features:

- Product Name: Precision Steel Pipe
- Section Shape: Round
- Production Standards: ASTM, JIS, AISI, DIN, BS, EN, GB
- End Protector: Plastic Pipe Cap or Iron Protector
- Payment Term: T/T; L/C
- Outer Diameter Range: 10-500mm
- High-quality Precision Steel Hollow Pipe ensuring durability and accuracy
- Manufactured as Precision Seamless Pipe for superior strength and performance
- Ideal for applications requiring Precision Steel Hollow Pipe with consistent dimensions

Technical Parameters:

Standard	ASTM A53, ASTM A106, API 5L, DIN 2440, DIN 2448
Type	Seamless
Material	Carbon Steel
Payment Term	T/T; L/C;
Origin	Shandong
Length	Customized
Steel Grade	Carbon Steel, Stainless Steel
Outer Diameter	10-500mm
Section Shape	Round
Production Standards	ASTM/ JIS/ AISI/ DIN/ BS/ En/ GB

Applications:

The Zhengshen Precision Steel Pipe, originating from Shandong and priced between USD600-800, is a high-quality product designed to meet rigorous industry standards such as ASTM A53, ASTM A106, API 5L, DIN 2440, and DIN 2448. Made from premium carbon steel, these round-section pipes have an outer diameter ranging from 10 to 500mm, making them highly versatile for various industrial applications.

One of the primary application occasions for the Zhengshen Precision Steel Cylinder Pipe is in the manufacturing sector, where high precision steel pipes are essential for producing machinery components, automotive parts, and structural elements. The consistent

dimensions and superior material quality ensure that these pipes perform reliably under high stress and in demanding environments, making them ideal for precision engineering projects.

In the construction industry, High Precision Steel Pipes from Zhengshen are frequently utilized for scaffolding, structural supports, and pipelines. Their round section shape and adherence to international standards guarantee durability and safety in building frameworks, water supply systems, and gas transportation networks. The precision and strength of these pipes contribute to enhanced structural integrity and long-term performance in both commercial and residential construction projects.

The oil and gas sector also benefits significantly from the application of Zhengshen's Precision Steel Cylinder Pipe. These pipes comply with rigorous standards such as API 5L, which is crucial for pipeline transportation of oil, natural gas, and other fluids. The high precision steel pipe ensures minimal tolerance in dimensions, reducing leakage risks and enhancing operational safety in harsh environments. Moreover, the automotive and aerospace industries use these high precision steel pipes for critical components requiring exact specifications and superior strength. Their reliability under dynamic loads and exposure to various temperatures makes them suitable for exhaust systems, hydraulic lines, and structural frameworks in vehicles and aircraft.

In summary, the Zhengshen Precision Steel Pipe offers unmatched quality and precision for a wide range of application occasions and scenarios. Whether it is manufacturing, construction, oil and gas, or automotive industries, these high precision steel pipes provide exceptional performance, durability, and compliance with international standards, making them the preferred choice for professionals seeking reliable and precise steel pipe solutions.

Customization:

Zhengshen offers comprehensive Product Customization Services for Precision Steel Round Pipe to meet the specific needs of our clients. Originating from Shandong, our Precision Steel Tubing is manufactured in strict accordance with internationally recognized Production Standards including ASTM, JIS, AISI, DIN, BS, En, and GB, ensuring superior quality and performance.

Our Precision Steel Cylinder Pipe is crafted from high-grade Carbon Steel, providing excellent durability and precision for various industrial applications. We specialize in round section shapes, delivering products that meet exact dimensional and tolerance requirements.

With a competitive price range of USD600-800, Zhengshen ensures cost-effective solutions without compromising quality. We support flexible Payment Terms including T/T and L/C to facilitate smooth transactions for our customers worldwide.

Choose Zhengshen for customized Precision Steel Round Pipe products tailored to your specifications, backed by our commitment to quality, reliability, and customer satisfaction.

Support and Services:

Our Precision Steel Pipe product is backed by comprehensive technical support and services to ensure optimal performance and customer satisfaction. We provide detailed product specifications, installation guidance, and maintenance recommendations to help you maximize the utility of our precision steel pipes.

Our team of experienced engineers is available to assist with technical inquiries, customization requests, and troubleshooting. We offer on-site consultation and support to address specific project requirements and ensure seamless integration of our steel pipes into your applications.

Additionally, we provide thorough quality assurance documentation and certifications to guarantee that our precision steel pipes meet industry standards and your project specifications. Our commitment is to deliver reliable, high-quality products coupled with responsive and knowledgeable technical support.

For ongoing service, we offer maintenance programs and replacement parts to extend the lifespan of your steel pipe installations. Trust our expertise to support your projects from design through long-term operation.

Packing and Shipping:

Our Precision Steel Pipes are carefully packaged to ensure maximum protection during transit. Each pipe is bundled securely and wrapped with anti-corrosion paper to prevent rust and damage. The bundles are then strapped tightly and loaded into sturdy wooden crates or steel frames to maintain structural integrity throughout shipping.

For shipping, we utilize reliable freight services that specialize in handling heavy and long metal products. The pipes are inspected before dispatch to guarantee quality and accuracy in dimensions. We offer flexible shipping options including FOB, CIF, and DDP to accommodate our customers' needs worldwide.

Additionally, all shipments are accompanied by detailed documentation including quality certificates, packing lists, and customs paperwork to facilitate smooth delivery and compliance with international trade regulations.

FAQ:

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

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

Q2: Where is the Zhengshen precision steel pipe produced?

A2: The Zhengshen precision steel pipe is produced in the USD600-800 region.

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

A3: Zhengshen precision steel pipes are commonly used in automotive, machinery, construction, and hydraulic systems due to their high accuracy and durability.

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

A4: Zhengshen precision steel pipes are typically made from high-quality carbon steel or alloy steel to ensure strength and precision.

Q5: What is the size range available for Zhengshen precision steel pipes?

A5: Zhengshen precision steel pipes are available in various sizes and thicknesses to meet different industrial requirements. Please contact the supplier for specific dimensions.







Chongqing Zhengshen Stainless Steel Products Co.,Ltd.

+86 189 9647 2857

czhengshen@hotmail.com

91nesteels.com

