



Threaded Or Welded Hydraulic Steel Tube Plain Or Beveled End Finish Suitable For Heavy Industrial Hydraulic Applications

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

- Material: Steel
- Tensile Strength: Varies Depending On Size
- Length: Customizable
- End Finish: Plain Or Beveled
- Size: Customizable
- Application: Industrial
- Pressure Rating: High
- Surface Treatment: Honed
- Highlight: **Threaded hydraulic steel tube,
Welded hydraulic steel pipe,
Beveled end hydraulic tube**



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Product Description:

The Hydraulic Steel Pipe is a high-quality, precision-engineered component designed specifically for use in demanding hydraulic systems across various industrial applications. Crafted from robust steel and subjected to a meticulous honing process, this high pressure steel pipe delivers exceptional performance, reliability, and durability in environments where strength and precision are paramount. One of the defining features of this hydraulic steel tube is its honed surface treatment. Honing enhances the internal surface finish of the pipe, resulting in a smooth and consistent bore that significantly reduces friction and wear on hydraulic fluids as they flow through the system. This smooth internal surface not only improves the efficiency of fluid transmission but also extends the lifespan of both the pipe and the entire hydraulic system. The honed finish ensures that the pipe meets stringent quality standards, making it ideal for use in high-pressure scenarios where flawless operation is critical. Designed to withstand extreme conditions, this high pressure steel pipe is rated for high pressure applications. It can effortlessly handle the intense pressures found in modern hydraulic systems, ensuring safety and operational integrity even under demanding workloads. The pipe's high pressure rating makes it an indispensable component in industries such as manufacturing, construction, automotive, and heavy machinery, where hydraulic power is a key element of system functionality. In terms of end finish, the hydraulic steel tube is available with either plain or beveled ends, providing flexibility to suit a variety of installation requirements and connection types. The plain end finish allows for straightforward welding and secure attachment, while the beveled end finish facilitates easier and stronger welded joints. This adaptability ensures that the pipe can integrate seamlessly into diverse hydraulic assemblies, enhancing both ease of installation and overall system reliability.

Features:

- Product Name: Hydraulic Steel Pipe
- Material: Steel
- Application: Industrial
- Wall Thickness: Varies Depending On Size
- Tensile Strength: Varies Depending On Size
- Pressure Rating: High
- Designed as a hydraulic steel tube for efficient fluid conveyance
- Constructed to serve as a high pressure steel pipe suitable for demanding environments
- Engineered to withstand high pressure, ensuring durability and safety

Technical Parameters:

Material	Steel
End Finish	Plain Or Beveled
Length	Customizable
Tensile Strength	Varies Depending On Size
Wall Thickness	Varies Depending On Size
Size	Customizable
Application	Industrial
Corrosion Resistance	Excellent
Pressure Rating	High
Usage	Hydraulic Systems

Applications:

The Zhengshen Hydraulic Steel Pipe is a premium quality seamless hydraulic pipe designed to meet the rigorous demands of high-pressure industrial applications. Originating from a trusted brand with a place of origin valued between USD600-800, this hydraulic steel tube is engineered for superior performance and durability. Its honed surface treatment ensures a smooth finish, reducing friction and wear, which is essential for maintaining efficiency and longevity in hydraulic systems. This high pressure steel pipe is ideal for use in a variety of industrial scenarios where strength and reliability are paramount. Whether in manufacturing plants, heavy machinery, or construction equipment, the seamless hydraulic pipe provides excellent resistance to high pressure and mechanical stress. Its end finish options, available in plain or beveled, allow for versatile installation and secure connections in complex hydraulic systems. Customization is a key feature of the Zhengshen Hydraulic Steel Pipe. With customizable lengths tailored to specific project requirements, it offers flexibility for diverse industrial setups. This adaptability makes it suitable for use in hydraulic lines, fluid power transfer, and other critical applications where precision and performance are crucial. In industrial applications such as oil and gas, mining, and automotive manufacturing, the hydraulic steel tube plays a vital role in ensuring the safe and efficient operation of hydraulic machinery. Its high pressure rating supports demanding environments, making it a reliable choice for transporting hydraulic fluids under extreme conditions without compromising integrity or safety. Overall, the Zhengshen seamless hydraulic pipe stands out as a high-performance solution for industries requiring robust, high pressure steel pipes. Its honed surface, customizable length, and choice of end finishes make it adaptable for a wide range of hydraulic

applications, ensuring consistent performance and long service life in challenging industrial scenarios.

Customization:

Our Zhengshen Hydraulic Steel Pipe offers premium quality seamless hydraulic pipe solutions designed specifically for hydraulic systems in industrial applications. With a focus on durability and precision, this hydraulic steel tube is customizable in length to meet your exact requirements. The connection type can be either threaded or welded, ensuring a perfect fit for your system needs. Additionally, the surface treatment of the hydraulic steel tube is honed to provide a smooth finish that enhances performance and longevity. Originating from a trusted brand, Zhengshen, this product is priced competitively in the USD600-800 range, making it a reliable choice for your hydraulic system projects.

Support and Services:

Our Hydraulic Steel Pipe product is backed by comprehensive technical support and services to ensure optimal performance and customer satisfaction. We provide detailed product documentation, including specifications, installation guides, and maintenance manuals to assist you throughout the product lifecycle.

Our team of experienced engineers and technical specialists is available to offer expert advice on product selection, system design, and troubleshooting. We also provide on-site support and training to help your staff operate and maintain the hydraulic steel pipes effectively. Regular maintenance services and inspections are recommended to ensure the longevity and reliability of the hydraulic steel pipes. We offer customized maintenance programs tailored to your specific operational requirements.

In the event of any product issues or defects, our dedicated service team will promptly address your concerns and provide repair or replacement solutions as per the warranty terms.

We are committed to continuous improvement and innovation, ensuring that our hydraulic steel pipes meet the highest industry standards and comply with all relevant certifications and regulations.

Packing and Shipping:

Our Hydraulic Steel Pipes are carefully packaged to ensure maximum protection during transportation. Each pipe is coated with a rust-preventive oil and wrapped with protective plastic film to prevent corrosion and surface damage. The pipes are then securely bundled and reinforced with steel straps to maintain stability and prevent movement.

For shipping, the bundled pipes are loaded onto sturdy wooden pallets or metal frames, depending on the size and quantity. The pallets are shrink-wrapped to provide additional protection against moisture and dust. All packaging materials comply with international shipping standards to guarantee safe delivery.

We offer various shipping options including containerized sea freight, bulk cargo, and land transportation. Our logistics team ensures that all Hydraulic Steel Pipes reach their destination on time and in excellent condition, with proper documentation and tracking throughout the shipping process.

FAQ:

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

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

Q2: Where is the Zhengshen hydraulic steel pipe produced?

A2: The Zhengshen hydraulic steel pipe is produced at the place of origin USD600-800.

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

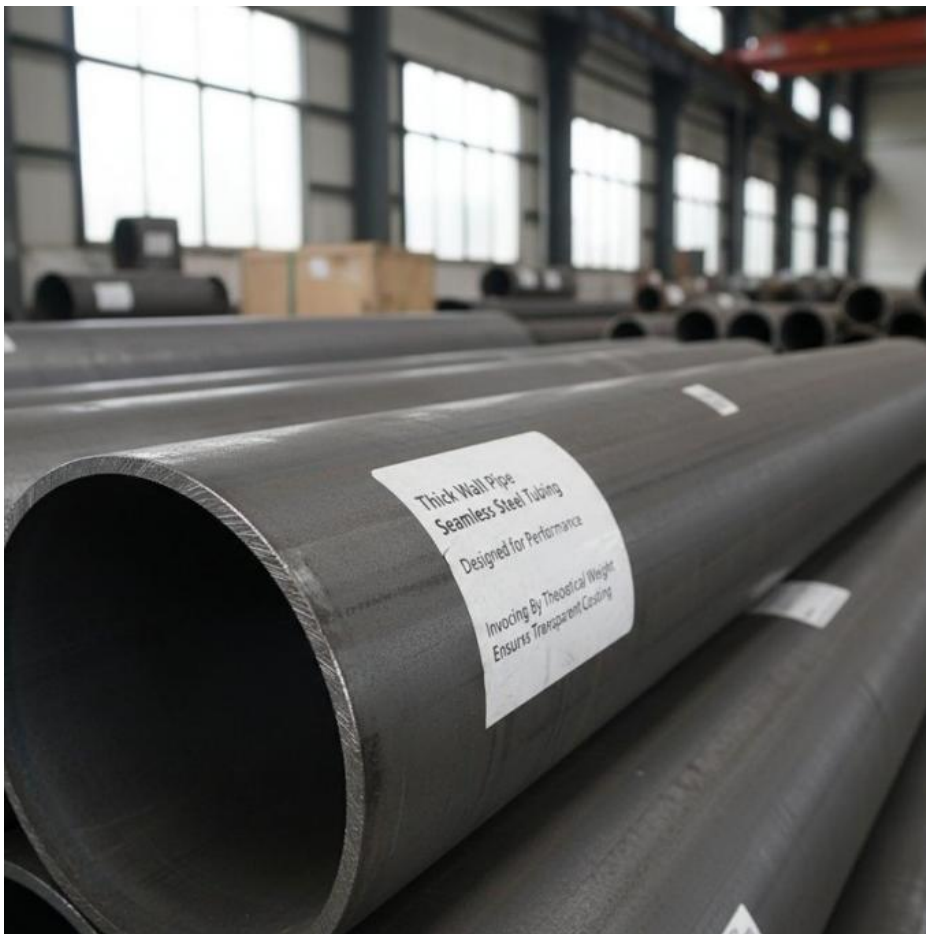
A3: Zhengshen hydraulic steel pipes are commonly used in hydraulic systems for construction machinery, agricultural equipment, and industrial machinery due to their high strength and durability.

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

A4: Zhengshen hydraulic steel pipes are typically made from high-quality carbon steel or alloy steel, ensuring excellent pressure resistance and longevity.

Q5: What sizes and specifications are available for Zhengshen hydraulic steel pipes?

A5: Zhengshen offers hydraulic steel pipes in a variety of sizes and specifications to meet different hydraulic system requirements. Custom sizes may also be available upon request.





SEAMLESS STEEL PIPE
HD WELD/MACHINING



SEAMLESS STEEL PIPE
HEAVY DUTY



Chongqing Zhengshen Stainless Steel Products Co.,Ltd.



+86 189 9647 2857



cqzhengshen@hotmail.com



pipesteels.com

Chenjiawan Industrial Park, Jieshi Town, Banan District, Chongqing, China