



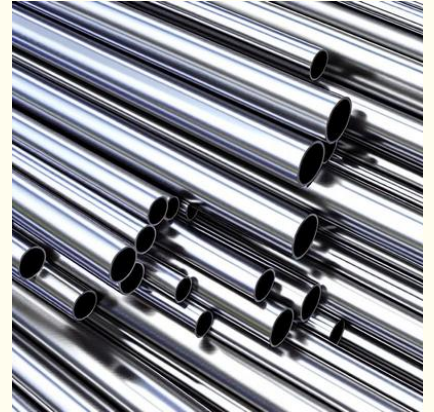
## Plain Or Beveled Hydraulic Steel Pipe Honed Steel Tubing Engineered For Hydraulic Equipment And Industrial Fluid Transfer

Our Product Introduction

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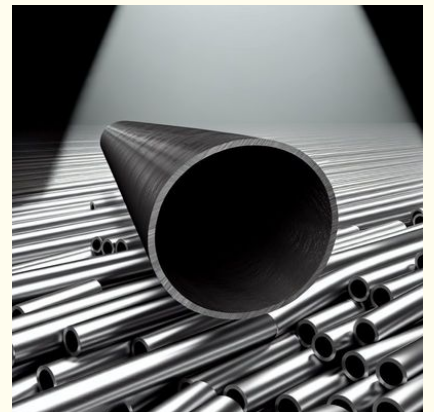
### Basic Information

- 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

- Tensile Strength: Varies Depending On Size
- Application: Industrial
- Material: Steel
- Connection Type: Threaded Or Welded
- Surface Treatment: Honed
- Size: Customizable
- Corrosion Resistance: Excellent
- Usage: Hydraulic Systems
- Highlight: **Plain hydraulic steel pipe,  
Beveled honed steel tubing,  
Hydraulic equipment steel tubing**



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### Product Description:

The Hydraulic Steel Pipe is a high-quality product designed to meet the demanding requirements of various industrial applications. Known for its exceptional durability and reliability, this pipe is an essential component in hydraulic systems where high performance under pressure is critical. Manufactured with precision and using superior materials, the hydraulic steel pipe ensures optimal functionality and long service life, making it a preferred choice among engineers and technicians.

One of the standout features of this hydraulic steel pipe is its excellent corrosion resistance. The pipe is treated and coated to withstand harsh environmental conditions, including exposure to moisture, chemicals, and other corrosive agents. This corrosion-resistant property significantly enhances the longevity of the pipe, reducing maintenance costs and downtime. Whether used in offshore drilling, construction, or industrial machinery, the pipe maintains its integrity and performance even in aggressive environments.

Understanding that different applications require different specifications, the hydraulic steel pipe comes with customizable sizes to fit a wide range of needs. The size of the pipe can be tailored according to the specific requirements of the project, ensuring a perfect fit and optimal performance. This flexibility in size customization makes it suitable for diverse hydraulic systems, from small-scale machinery to large industrial equipment.

The wall thickness of the hydraulic steel pipe also varies depending on the size and intended use. This variation allows for the pipe to handle different pressure ratings without compromising safety or efficiency. Thicker walls provide added strength and resistance to internal pressure, making these pipes ideal for high-pressure applications. The ability to customize wall thickness ensures that the pipe can be engineered to meet precise operational demands, enhancing the overall safety and reliability of the hydraulic system.

In addition to size and wall thickness, the length of the hydraulic steel pipe is customizable as well. This feature allows for seamless integration into existing systems or new installations without the need for extensive modifications. Custom lengths reduce waste and installation time, improving project efficiency and cost-effectiveness. Whether a short segment or a long continuous run is needed, the pipe can be produced to the exact length required, ensuring a smooth and hassle-free installation process.

Pressure rating is a critical aspect of the hydraulic steel pipe, and this product excels in this regard. Designed to withstand high pressure, this high pressure steel pipe is engineered to operate safely under intense hydraulic forces. The high pressure rating makes it suitable for demanding applications where failure is not an option, such as in heavy machinery, hydraulic lifts, and industrial fluid transport systems. The robust construction and material quality ensure that the pipe maintains structural integrity even under extreme pressure conditions.

### Features:

Product Name: Hydraulic Steel Pipe

Pressure Rating: High pressure steel pipe, suitable for high-pressure applications

End Finish: Available in plain or beveled ends

Wall Thickness: Varies depending on size to meet specific requirements

Application: Ideal for industrial use

Corrosion Resistance: Excellent corrosion resistance for durability

Type: Seamless hydraulic pipe ensuring strength and reliability

Also known as Hydraulic steel tube for versatile hydraulic systems

### Technical Parameters:

Connection Type	Threaded Or Welded
Tensile Strength	Varies Depending On Size
Material	Steel
Application	Industrial
Corrosion Resistance	Excellent
Size	Customizable
Usage	Hydraulic Systems
Pressure Rating	High
Wall Thickness	Varies Depending On Size
Length	Customizable

### Applications:

The Zhengshen Hydraulic Steel Pipe is a versatile and highly reliable product widely used across numerous industries due to its superior quality and performance. Originating from a reputable manufacturer with a price range of USD600-800, this hydraulic steel tube is designed to meet the demanding requirements of high-pressure applications. Its customizable size options and varying wall thicknesses provide flexibility, allowing it to be tailored precisely to specific project needs.

One of the primary application occasions for the Zhengshen hydraulic steel pipe is in hydraulic systems where high pressure and durability are critical. Whether it is in construction machinery, agricultural equipment, or industrial hydraulic systems, this seamless hydraulic pipe ensures safe and efficient fluid conveyance under extreme conditions. The high-pressure steel pipe's robust tensile strength, which varies depending on size, guarantees excellent resistance to stress and fatigue, making it ideal for use in heavy-duty

hydraulic cylinders and pumps.

In addition to hydraulic systems, the Zhengshen high pressure steel pipe is also extensively used in the oil and gas industry. Its threaded or welded connection types provide versatile installation options, accommodating different engineering requirements. The seamless construction of the hydraulic steel tube eliminates weak points, enhancing its pressure-bearing capacity and reducing the risk of leaks or failures. This makes it suitable for transporting high-pressure fluids and gases safely over long distances.

Another important scenario for the application of this seamless hydraulic pipe is in manufacturing and industrial automation. The pipe's high tensile strength and pressure rating make it an excellent choice for pneumatic and hydraulic transmission lines that require reliable performance and longevity. Customizable sizes allow engineers to optimize the pipe dimensions for specific machinery, improving overall system efficiency.

Moreover, the Zhengshen hydraulic steel pipe finds its use in marine and aerospace industries where safety and durability are paramount. The ability to withstand extreme pressures and harsh environments ensures that these pipes perform well even in the most challenging conditions. Whether welded or threaded, the connection types guarantee secure fittings, preventing operational downtime and maintenance costs.

In summary, the Zhengshen Hydraulic Steel Pipe is a premium product suitable for a wide range of high-pressure applications. Its seamless hydraulic pipe design, customizable size, and high tensile strength make it an essential component in hydraulic systems, oil and gas pipelines, manufacturing automation, and specialized industrial sectors. With its high pressure rating and reliable connection methods, it offers unmatched performance and safety for critical fluid conveyance tasks.

## Customization:

Our Zhengshen Hydraulic Steel Pipe offers exceptional customization services to meet your specific needs. As a seamless hydraulic pipe, it guarantees excellent corrosion resistance and high pressure performance, making it ideal for demanding applications. The length of the pipe is fully customizable, allowing you to tailor it precisely to your project requirements. Wall thickness varies depending on size to ensure optimal strength and durability under high pressure conditions. With a honed surface treatment, this high pressure steel pipe provides a smooth finish that enhances performance and longevity. Originating from a trusted source, priced between USD600-800, our high pressure steel pipe is the perfect solution for your hydraulic system needs.

## Support and Services:

Our Hydraulic Steel Pipe product is backed by comprehensive technical support and services to ensure optimal performance and reliability. We provide detailed installation guidelines, maintenance instructions, and troubleshooting assistance to help you achieve the best results in your hydraulic systems.

Our team of experts is available to offer consultation on pipe selection, system design, and compatibility to meet your specific application requirements. We also provide on-site support and training to ensure proper handling and usage of the hydraulic steel pipes.

In addition, we offer quality assurance services including material certifications, pressure testing, and inspection reports to guarantee that our pipes meet all industry standards and your project specifications.

For any technical inquiries or service requests, our dedicated support staff is ready to assist you in maximizing the efficiency and safety of your hydraulic systems using our steel pipe products.

## Packing and Shipping:

Our Hydraulic Steel Pipes are carefully packaged to ensure maximum protection during transportation and handling. Each pipe is coated with a protective layer to prevent corrosion and then securely bundled with steel straps. The bundles are further wrapped with waterproof materials to safeguard against moisture and external damage.

For shipping, we use sturdy wooden crates or reinforced steel frames to maintain the integrity of the pipes throughout the delivery process. Each shipment is clearly labeled with handling instructions and product specifications to facilitate safe and efficient unloading.

We work with reliable logistics partners to guarantee timely and secure delivery to your destination.

## 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 hydraulic steel pipe produced?

A2: The hydraulic steel pipe is produced in China, with the place of origin specified as USD600-800.

### Q3: What are the common 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 durability and high pressure resistance.

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

A4: Zhengshen hydraulic steel pipes are made from high-quality steel alloys designed to withstand high pressure and corrosion in hydraulic applications.

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

A5: Zhengshen offers a range of sizes and specifications to meet various hydraulic system requirements. Customers can request specific dimensions based on their project needs.







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