



Threaded Galvanized Iron Steel Pipe Produced Under BS1387 Steel Standard Suitable for Water Gas and Air Pipeline Systems

Our Product Introduction

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Basic Information

- Place of Origin: USD500-700
- 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

- Invoicing: By Theoretical Weight
- Custom Made: Yes
- Wallthickness: Varies (e.g., Schedule 40, Schedule 80)
- Steel Standard: BS1387, ASTM A53, GB/T3091
- Width: Customer's Requirements
- Technical: Welded
- Spangle Type: Regular Spangle
- Shape: Round
- Highlight: **BS1387 galvanized steel pipe, threaded iron water pipe, galvanized steel air pipeline**



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Product Description:

The Galvanized Steel Pipe is a versatile and durable piping solution widely used in various industrial, commercial, and residential applications. This product is specifically designed to provide enhanced corrosion resistance and long-lasting performance, making it an ideal choice for plumbing, water supply, gas lines, and structural purposes. Among the most sought-after variants in the market are the Galvanized Mild Steel Pipe, Hot Dipped Galvanized Pipe, and Galvanized Iron Steel Pipe, each offering unique benefits tailored to meet different project requirements.

One of the key features of our Galvanized Steel Pipes is their robust construction and varied joining methods. Customers can choose from Threaded, Welded, or Flanged joining options, allowing for flexible installation and secure connections depending on the specific application. The threaded method is commonly used in systems where ease of disassembly and maintenance is essential. Welded joints provide a strong, permanent connection that ensures maximum strength and minimal leakage, while flanged connections offer convenience in assembly and disassembly for large-scale industrial setups.

The wall thickness of these pipes varies to accommodate different pressure and load requirements. Common schedules such as Schedule 40 and Schedule 80 are available, catering to lighter and heavier duty applications respectively. Schedule 40 pipes are typically used in residential and light commercial plumbing, whereas Schedule 80 pipes are preferred in industrial environments where higher pressure and durability are necessary. This range of options ensures that users can select the precise pipe thickness that best fits their project's safety and performance standards.

We understand that pricing flexibility is crucial in procurement decisions, and hence we provide various price terms including FOB (Free On Board), EXW (Ex Works), CFR (Cost and Freight), CIF (Cost, Insurance, and Freight), and others. This range of pricing options allows buyers to select the most convenient and cost-effective shipping and delivery arrangements. Whether you are importing the pipes for large-scale infrastructure projects or sourcing them locally for smaller installations, our price terms facilitate smooth and transparent transactions.

The Galvanized Mild Steel Pipe, Hot Dipped Galvanized Pipe, and Galvanized Iron Steel Pipe are all manufactured with a high-quality galvanization process that involves coating the steel with a protective layer of zinc. This hot-dip galvanizing technique significantly enhances the pipe's resistance to rust and corrosion, extending its service life even in harsh environmental conditions. The protective zinc layer also reduces maintenance costs and ensures reliable performance over time, making these pipes a cost-efficient choice for long-term installations.

In summary, our Galvanized Steel Pipe product line combines durability, flexibility, and customization to meet the diverse needs of modern piping applications. With multiple joining methods such as threaded, welded, and flanged options, varying wall thicknesses like Schedule 40 and Schedule 80, and a focus on welded technical construction, these pipes deliver dependable performance. Custom-made solutions and flexible price terms including FOB, EXW, CFR, and CIF further enhance their appeal to a wide range of customers. Whether you are looking for Galvanized Mild Steel Pipe, Hot Dipped Galvanized Pipe, or Galvanized Iron Steel Pipe, our products guarantee superior quality and value, making them an excellent choice for your next project.

Features:

- Product Name: Galvanized Mild Steel Pipe
- Type: Galvanized Steel Tubing Pipe (Welded)
- Width: Customized according to customer's requirements
- Specifications Available: 5.8m, 6m, 12m lengths
- Wall Thickness: Varies, including options such as Schedule 40 and Schedule 80
- Invoicing Method: By theoretical weight
- Durable and corrosion-resistant Galvanized Mild Steel Pipe suitable for various applications

Technical Parameters:

Tensile Strength	Typically 370-700 MPa
Spangle Type	Regular Spangle
Joining Method	Threaded, Welded, Or Flanged
Price Term	FOB, EXW, CFR, CIF, Etc.
Grade Group	Q195-Q345
Invoicing	By Theoretical Weight
Shape	Round
Steel Standard	BS1387, ASTM A53, GB/T3091
Wall Thickness	Varies (e.g., Schedule 40, Schedule 80)
Custom Made	Yes

Applications:

The **Zhengshen** Galvanized Steel Tubing Pipe is a versatile and durable product widely used across various industries and applications. Manufactured with high-quality raw materials sourced from the *USD500-700* range, this galvanized iron steel pipe is designed to meet stringent standards, ensuring longevity and resistance to corrosion. The product falls within the grade group of **Q195-Q345**, which guarantees robust mechanical properties suitable for both light and heavy-duty applications.

One of the key features of the Zhengshen galvanized steel tubing pipe is its welded technical specification, which provides enhanced strength and uniformity along its length. The pipes are available in standard lengths of **5.8m, 6m, and 12m**, but can also be custom made according to the customer's specific requirements, including width adjustments, making it highly adaptable for a variety of projects. Galvanized steel tubing pipe is commonly used in construction scenarios, including structural frameworks, scaffolding, and support columns, where corrosion resistance is critical to maintain safety and durability. In addition, these pipes are ideal for plumbing and water supply systems, as their galvanized coating protects against rust and extends the service life of pipelines. Industrial applications also benefit from the welded galvanized steel tubing pipe, where it is used in manufacturing equipment, conveyor systems, and protective guarding. The weld ensures a strong joint, making it reliable for high-pressure or load-bearing tasks. Furthermore, the product's adaptability to various specifications allows engineers and designers to integrate it seamlessly into complex assemblies.

Overall, the Zhengshen galvanized steel tubing pipe offers excellent versatility, strength, and corrosion resistance, making it suitable for a wide range of occasions and scenarios. Whether for construction, agricultural, plumbing, or industrial use, this galvanized iron steel pipe meets diverse application demands with customizable options to fulfill customer-specific requirements.

Customization:

Our Galvanized Iron Steel Pipe product, branded as Zhengshen, offers exceptional quality and customization options to meet your specific needs. Originating from a reliable source with a price range of USD500-700, our galvanized steel round pipe is available for invoicing by theoretical weight, ensuring transparent and accurate billing.

We specialize in custom-made Galvanized Iron Steel Pipe solutions, accommodating various grade groups from Q195 to Q345. Our price terms include FOB, EXW, CFR, CIF, and other flexible options to suit your logistics and budget requirements.

The galvanized steel round pipe features a regular spangle type, providing a consistent and attractive finish that enhances both durability and appearance. Choose Zhengshen for your Galvanized Iron Steel Pipe needs and benefit from tailored products that adhere to the highest industry standards.

Support and Services:

Our Galvanized Steel Pipe product is backed by comprehensive technical support and services to ensure optimal performance and customer satisfaction. We provide detailed product specifications, installation guidelines, and maintenance instructions to help you achieve the best results.

Our technical support team is available to assist with any inquiries regarding product selection, compatibility, and application to ensure the galvanized steel pipes meet your project requirements. We also offer on-site inspections and quality assurance services to guarantee product integrity and compliance with industry standards.

In addition, we provide customized solutions and value-added services, including cutting, threading, and coating, tailored to your specific needs. Our commitment to continuous improvement and customer support ensures that you receive reliable and durable galvanized steel piping solutions for your construction and industrial applications.

Packing and Shipping:

Our Galvanized Steel Pipes are carefully packaged to ensure safe delivery and maintain product integrity. Each pipe is bundled securely using steel straps and wrapped with protective materials to prevent scratches and corrosion during transit.

The pipes are then loaded onto pallets or into containers, depending on the order size, ensuring stable stacking and minimizing movement. For international shipments, wooden crates or reinforced packaging may be used to provide additional protection against handling damage.

We coordinate with reliable shipping partners to offer timely and efficient delivery services, whether by sea, air, or land transport. All packages are clearly labeled with product specifications, handling instructions, and destination details to facilitate smooth customs clearance and tracking.

Our commitment to quality packaging and shipping guarantees that your galvanized steel pipes arrive in excellent condition, ready for immediate use in your projects.

FAQ:

Q1: What brand manufactures the Galvanized Steel Pipe?

A1: The Galvanized Steel Pipe is manufactured by Zhengshen, a reputable brand known for its quality steel products.

Q2: Where is the Galvanized Steel Pipe produced?

A2: The Galvanized Steel Pipe is produced in the USD500-700 region, ensuring compliance with local manufacturing standards.

Q3: What are the typical applications of Zhengshen Galvanized Steel Pipes?

A3: These pipes are commonly used in construction, plumbing, fencing, and agricultural projects due to their durability and corrosion resistance.

Q4: What sizes are available for Zhengshen Galvanized Steel Pipes?

A4: Zhengshen offers a variety of sizes for galvanized steel pipes to meet different project requirements. Please contact the supplier for specific dimensions.

Q5: How does the galvanization process benefit the steel pipe?

A5: The galvanization process provides a protective zinc coating that significantly enhances the pipe's resistance to rust and corrosion, extending its service life.







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