

# Hot Rolled Carbon Steel Seamless Steel Pipe For Fluid Transportation

## **Basic Information**

Place of Origin: hebei, china
Brand Name: BaoYang
Certification: CE & ISO

Model Number: Seamless Steel Pipe

 Minimum Order Quantity:

Price: Negotiable

Packaging Details: Wooden packing
Delivery Time: 7~15 working days

• Payment Terms: T/T, Western Union, D/A, L/C



## **Product Specification**

Technology: Hot Rolled Cold Rolled

• Wall Thickness: 1-20mm (0.04 Inch - 0.78 Inch)

Material: Carbon Steel Alloy Steel

Length: 6M 12M OR According To Customer

Requirements

• Standard: API, ASTM, JIS, API 5CT, API 5L, ASTM

A106-2006, ASTM A53-2

• Usage: Pipeline Transport, Oil/Gas Drilling,

Machinery Industry

Name: Seamless Steel Pipe

Process: Hot Rolled Cold Rolled Cold Drawn

• Highlight: Fluid Transportation Seamless Steel Pipe,

Carbon Steel Seamless Steel Pipe, Hot Rolled Seamless Steel Pipe



## **Product Description:**

The Seamless Steel Pipe comes with Beveled Thread+Couplings that make it easy to connect with other pipes and ensure a tight seal. The ends of the pipe are designed to prevent any leakage or damage to the surrounding environment.

The Seamless Steel Pipe is manufactured using Hot Rolled and Cold Rolled technology. The Hot Rolled technology involves heating the steel above its recrystallization temperature, while Cold Rolled technology involves the process of rolling the steel below its recrystallization temperature. These technologies ensure that the Seamless Steel Pipe has a smooth surface and uniform thickness. The Seamless Steel Pipe is made from Carbon Steel and Alloy Steel. Carbon Steel is an economical option that offers high strength and durability and is used in low-temperature steel pipes. On the other hand, Alloy Steel is used in high-pressure boiler steel pipes and structural steel pipes. It offers superior corrosion resistance, high-temperature strength, and improved mechanical properties. The Seamless Steel Pipe is an essential product in the Oil and Gas Industry as it is used to transport oil, natural gas, and other fluids. It is also used in the manufacturing of machinery and equipment in the Machinery Industry. In the Pipeline Transport industry, the Seamless Steel Pipe is used in the transportation of oil and gas through pipelines, both onshore and offshore. This product is widely appreciated for

In conclusion, the Seamless Steel Pipe is a highly versatile product that finds its use in various industries. It is a reliable option for transporting fluids and gases under high pressure and temperature. It comes with Beveled Thread+Couplings that make it easy to connect with other pipes and ensures a tight seal. The Hot Rolled and Cold Rolled technologies used in manufacturing ensure that the Seamless Steel Pipe has a smooth surface and uniform thickness. Whether it is low-temperature steel pipes, high-pressure boiler steel pipes, or structural steel pipes, the Seamless Steel Pipe is the ideal option for all your needs.

#### Features:

Product Name: Seamless Steel Pipe Ends: Beveled Thread+Couplings

Process: Hot Rolled Cold Rolled Cold Drawn Processing Service: Bending, Punching, Cutting Wall Thickness: 1-20mm (0.04 Inch - 0.78 Inch)

its high durability, strength, and resistance to corrosion.

Low Temperature Steel Pipe

Seamless Steel Pipe For Fluid Transportation

Low Temperature Steel Pipe

#### **Technical Parameters:**

Technology	Hot Rolled, Cold Rolled, Cold Drawn
Standard	API, ASTM, JIS, API 5CT, API 5L, ASTM A106-2006, ASTM A53-2
Ends	Beveled, Thread+Couplings
Processing Service	Bending, Punching, Cutting
Material	Carbon Steel, Alloy Steel
Process	Hot Rolled, Cold Rolled, Cold Drawn
Usage	Pipeline Transport, Oil/Gas Drilling, Machinery Industry
Name	Seamless Steel Pipe
Length	6M, 12M or according to customer requirements
Wall Thickness	1-20mm (0.04 Inch - 0.78 Inch)

### Applications:

One of the most common applications for this product is in the oil and gas industry. The Seamless Steel Pipe is perfect for use as oil and gas steel pipes, as it can withstand high pressure and temperature. It is also resistant to corrosion, making it ideal for use in harsh environments.

Another common application for this product is in pipeline construction. The Seamless Steel Pipe is ideal for use as a pipeline steel pipe, as it is strong and durable. It can also be easily bent, punched, or cut to fit the specific needs of the project.

In addition to its use in the oil and gas and pipeline industries, the Seamless Steel Pipe is also commonly used in structural applications. It is perfect for use as structural steel pipes, as it is able to support heavy loads and withstand extreme conditions.

The BaoYang Seamless Steel Pipe is made in hebei, china and is available in a range of wall thicknesses, from 1mm to 20mm (0.04 Inch - 0.78 Inch). It can be processed using a variety of methods, including bending, punching, and cutting. It is available in both hot rolled and cold rolled/cold drawn processes.

The Seamless Steel Pipe conforms to a range of industry standards, including API, ASTM, and JIS. It meets the requirements of API 5CT, API 5L, ASTM A106-2006, and ASTM A53-2. This ensures that it is suitable for use in a wide range of applications and scenarios.

### **Support and Services:**

Our Seamless Steel Pipe product is backed by comprehensive technical support and services to ensure maximum performance and customer satisfaction. Our team of experienced professionals provides expertise in:

Material selection and compatibility

Design support

Product testing and validation

Installation guidance

Maintenance and repair

Product customization

We are committed to providing timely and effective solutions to any technical issues that may arise. Our goal is to exceed customer expectations and deliver the highest quality products and services.

## Packing and Shipping:

Product Packaging:

Seamless steel pipes are securely bundled with steel strips or ropes.

The ends of the pipes are protected with plastic caps.

The pipes are then packed in wooden boxes or crates.

Shipping:

Seamless steel pipes are shipped via ocean freight or air freight.

The pipes are loaded onto shipping containers or pallets for secure transport.

Shipping documentation including packing lists and bills of lading are provided.







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