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ASTM A179 Heat Exchange Tube Seamless Carbon Steel Pipe Cold Drawn Reliable Supplier

Basic Information

Place of Origin: China
Brand Name: BAOYANG
Certification: S9001
Model Number: BY001
Minimum Order Quantity: 1
Price: 500

Packaging Details: galvanized steel strip

• Delivery Time: 15-30

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

MoneyGram

• Supply Ability: 2000



Product Specification

 Highlight: seamless carbon steel pipe cold drawn, astm carbon steel pipe seamless, astm seamless carbon steel pipe



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Product Description

Introduction to Alloy Seamless Steel Pipes

Product Definition: Alloy seamless steel pipes are tubular products made from alloy steel, which is a type of steel that has had other elements, such as chromium, nickel, molybdenum, titanium, or aluminum, added to enhance its properties. These pipes are characterized by their lack of a seam, which is achieved through manufacturing processes like hot rolling or extrusion.



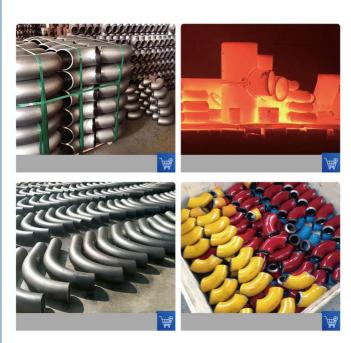
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Cangzhou BaoYang Pipe Industry Co., Ltd

Cangzhou Baoyang Pipe Industry Co., Ltd. is located in the Hope New Area of Mengcun County, Hebei Province, China's pipeline equipment base. It is an enterprise that integrates spot storage of steel pipes, production of pipe fittings, and sales and exports. Our company mainly operates seamless pipes made of special materials, and has long-term good cooperative relationships with major steel mills such as Tianjin Seamless, Hengyang Hualing, Yantai Lubao, Inner Mongolia Baosteel, Shanghai Baosteel, Jiangsu Chengde, Anhui Tianda, etc. Our products are widely used in pipeline engineering fields such as petroleum, petrochemical, chemical, natural gas, thermal power, boilers, etc

CHEMICAL PETROLEUM POWER SPECIAL PIPE FITTINGS ELBOW ALLOY PLATE CONTAINER PLATE





Specification	Description
Material	Alloy Steel Grades such as 4130, 4340, etc.
Size	Outer Diameter (OD) and Wall Thickness (WT) ranging from 1/2" to 24"
Length	Standard lengths or custom lengths as per customer requirements
Tolerance	Close dimensional tolerances to meet ASME/ANSI standards
Surface	Smooth or rough as per application requirement
Heat Treatment	Quenched and Tempered for enhanced strength and toughness
Testing	Hydrostatic testing, pressure testing, and non-destructive testing (NDT)

Product Advantages:
High Strength: Alloying elements increase the strength of the steel, making these pipes suitable for high-pressure

applications.

Corrosion Resistance: The addition of chromium and other elements provides improved resistance to corrosion, particularly

Temperature Tolerance: Alloy steel pipes can operate in a wide range of temperatures, from cryogenic to high heat, without significant loss of strength.

Durability: The enhanced properties of alloy steel result in a longer service life compared to carbon steel pipes.

Precision Fit: Seamless construction ensures a uniform internal diameter and tight tolerances, which is critical for precision applications.
Product Features:

Uniformity in wall thickness and composition.

No weld seams, reducing the risk of leaks and failures at the weld points. Heat treatment capabilities for improved mechanical properties. Available in various grades to meet specific industry requirements.



Cangzhou Baoyang Pipeline Equipment Co., Ltd.



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