



0.25mm Carbon Seamless Steel Pipe ASTM A106 A53 API 5L X42-X80 In Oil And Gas

Basic Information

- Place of Origin:
- Minimum Order Quantity: Negotiable
- Price:
- Negotiable
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- Standard Sea-worthy Packing 7-15 work days

China

- s: T/T, L/C
 - 5000 Ton/Tons per Month



Product Specification

• Name: Hydraulic Seamless Pipe Material: 10#~45#,16Mn,Q195~Q345,ST35~ST52 As Per Order Of Confirmation • Length: 5mm-630mm • OD: • WT: 0.25mm-75mm • Application: Oil/gas Pipe, Aerospace Use, Machine Parts, Furnace, Geological Exploration • Technique: Hot Rolled/cold Rolled /cold Drawn /seamless • Surface: Coated/galvanized/black • Highlight: 0.25mm carbon seamless steel pipe, ASTM A106 carbon seamless steel pipe



ASTM A106 A53 API 5L X42-X80 Oil And Gas Carbon Seamless Steel Pipe For Latin America

Hydraulic pipes are widely used in engineering machinery, petrochemical industry, metallurgy, aerospace and other fields. For example, in construction machinery such as excavators and cranes, hydraulic pipes are used to transfer hydraulic oil to achieve mechanical motion control and power transmission.

Specification

Product Name	Round Hydraulic Seamless Carbon Steel Pipe
Material	ASTM A252
Surface	Coated/galvanized/black
Technique	Hot rolled/cold rolled /cold drawn /seamless
Dimension	OD :5mm-630mm Thickness :0.25mm-75mm
Application	Oil/gas pipe ,aerospace use,machine parts, furnace, geological exploration,acid resistance ,bearing

Applications

Hydraulic Systems: Hydraulic seamless pipes are extensively used in hydraulic systems, such as hydraulic cylinders, hydraulic pumps, and hydraulic motors. They provide a reliable and efficient means of transmitting hydraulic fluid under high pressure to generate mechanical force or control movements.

Construction Machinery: Hydraulic systems are integral to construction machinery, including excavators, bulldozers, cranes, and loaders. Hydraulic seamless pipes are used to carry hydraulic fluid to power the various hydraulic components and enable precise control of movements and heavy lifting.

Industrial Machinery: Hydraulic systems are found in a wide range of industrial machinery, such as machine tools, presses, injection molding machines, and material handling equipment. Hydraulic seamless pipes are used to transmit hydraulic fluid to actuate different components and perform various functions, such as clamping, bending, cutting, and lifting.

Agricultural Equipment: Hydraulic systems are crucial in agricultural machinery, such as tractors, combines, and harvesters. Hydraulic seamless pipes enable the operation of hydraulic implements, such as loaders, backhoes, and hydraulic lifts, used for tasks like lifting heavy loads, adjusting equipment height, and controlling attachments.

Automotive Industry: Hydraulic seamless pipes are employed in automotive applications, particularly in braking systems and power steering systems. They carry hydraulic fluid to actuate the brake calipers or wheel cylinders in hydraulic brakes and assist in steering control through hydraulic power steering systems.

Aerospace and Aviation: Hydraulic systems are vital in aircraft for functions like landing gear operation, wing flap actuation, and control surfaces movement. Hydraulic seamless pipes are used to transport hydraulic fluid to different hydraulic actuators and ensure reliable operation in demanding aerospace environments.



Why Choose us?

- (1) High quality steel tube with reasonable price.
- (2) Wide excellent experiences with after-sale service.
- (3) Every process will be checked by responsible QC which insures every product's quality.
- (4) Professional packing teams which keep every packing safely.
- (5) Trial order can be done in one week.
- (6) Samples can be provided as your requirements.

FAQ

Q1. Are you a manufacturer or trader?

We are a manufacturer, and we can have our own factory produced many steel products.

Q2. Whether your company supports Trade Assurance order? Yes, we can (100% product quality protection; 100% on-time shipment protection; 100% payment protection)

Q3. Can we get the some samples? Any charges?

Yes, you can get available samples in our stock. If the samples from new production, we will charge some reasonable cost, but this amount will be deducted from your first order.

Q4. How do we build up business relations with your company? Send us your requirement which includes size, coating info, parameters, quantity, destination.

Q5. What is the MOQ?

We can accept small orders.Please feel free to contact us, we can meet your requirements.

Q6. What's your advantage?

With high-quality products and efficient customer service, we adhere to the principle of customer first.

Q7. How long is your delivery time? Delivered within 15 days after receipt of deposit.



