

ST35 - ST52 Low Pressure PipeHydraulic Cylinder Honed Tube For Fluid Transport

	Basic Information	
Our Product Introduction	 Place of Origin: Brand Name: Certification: Minimum Order Quantity: Price: Packaging Details: Delivery Time: Payment Terms: 	China Zhengshen ISO, GOST,CE 1 T Negotiable Bundle 5-15 days T/T, LC

Product Specification

• Highlight: ST35 low pressure pipe, ST52 low pressure pipe , 15mm hydraulic cylinder honed tube





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Product Description

ST35-ST52 Low-pressure Fluid Transport Honed Seamless Steel Pipe

Feature:

The seamless steel pipe is made of perforated whole round steel, and the steel pipe without weld seam on the surface is called seamless steel pipe. According to the production method, seamless steel pipes can be divided into hot-rolled seamless steel pipes, cold-rolled

seamless steel pipes, cold-drawn seamless steel pipes, extruded seamless steel pipes, and pipe jacking. According to the cross-sectional shape, the seamless steel pipe is divided into two types: round and special-shaped. The maximum diameter is 900mm and the minimum diameter is 4mm. According to different uses, there are thick-walled seamless steel pipes and thinwalled seamless steel pipes.

Seamless steel pipes are mainly used as petroleum geological drilling pipes, cracking pipes for petrochemical industries, boiler pipes, bearing pipes and high-precision structural steel pipes for automobiles, tractors, and aviation.

Specification:

Application	OIL PIPE, Low-pressure fluid transport, construction, fence posts, and conduit
Alloy Or Not	Non-Alloy
Section Shape	Round
Special Pipe	Thick Wall Pipe

Our Product Introduction

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Outer Diameter	13.7 - 610 mm, DN8-DN600
Thickness	1.3 - 15 mm
Standard	API, ASTM, bs, DIN, GB, JIS, ASTM A53, ASTM A106, API 5L and so on, API 5L, ASTM A53-2007, BS 1387, BS EN10025, BS EN 39, BS EN10219, DIN EN 10217-1-2005, DIN 2444, DIN EN 10025, GB/T 9711.1-1997, GB/T 3091-2001, JIS G3444-2006
Grade	45#, Q235, Q345, Q195, ST37, ST52, ST42, 10#-45#, Q195-Q345, ST35-ST52
Tolerance	±10%
Processing Service	Punching, Cutting
Secondary Or Not	Non-secondary
Commodity	Black Carbon Steel Seamless Pipe for oil and gas
Wall Thickness	1.3mm-30.0mm (sch40/ sch80/ sch160)
Length	6m/5.8m or customized
Material	Q195, Q235, Q345, #20
pipe ends	bevel ends or plain ends with caps
Technique	Hot Rolled
Certification	API
Туре	Seamless Steel Pipe

The main production process of hot-rolled seamless steel pipe (main inspection process): Tube blank preparation and inspection \rightarrow tube blank heating \rightarrow perforation \rightarrow tube rolling \rightarrow waste tube reheating \rightarrow diameter determination (reduction) \rightarrow heat treatment \rightarrow finished tube straightening \rightarrow finishing \rightarrow inspection (non-destructive, physical and chemical, Taiwan inspection) \rightarrow storage

The main production process of cold-rolled (drawn) seamless steel pipe Billet preparation \rightarrow pickling lubrication \rightarrow cold rolling (drawing) \rightarrow heat treatment \rightarrow straightening \rightarrow finishing \rightarrow inspection

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