



GB/T 8163 Q345B pipe for Conveyance of Fluid for sale

GB/T 8163 Q345B Pipe for Conveyance of Fluid can be supplied with good quality and cheap price by katalor. katalor has five departments to deal all kinds of problem of GB/T 8163 Q345B Pipe for Conveyance of Fluid.

The application of GB/T 8163 Q345B Pipe for Conveyance of Fluid:
GB/T8163 Q345B fluid seamless pipe Used for transport water, oil, gas and other fluid etc.

GB/T8163 Q345B fluid seamless pipe Chemical Composition and Mechanical Property:

Grade	C	Si	Mn	P	S	N	Cu	Cr
	≤	≤		≤	≤	≤	≤	≤
Q345B	0.025	0.035	1.0-1.6	0.024	0.014	0.008	0.020	0.008

Grade	Yield Strength (Mpa)		Tensile Strength (MPa)	Elongation (%)
	≤16mm	>16		
Q345B	≥325	≥315	490-665	≥21

GB/T 8163 Q345B Pipe for Conveyance of Fluid seamless steel pipe specification:

OD: 10.3mm-965.2mm

Wall thickness 1.0mm-120mm

Length: 5-12m

MOQ: 10 Metric Tons

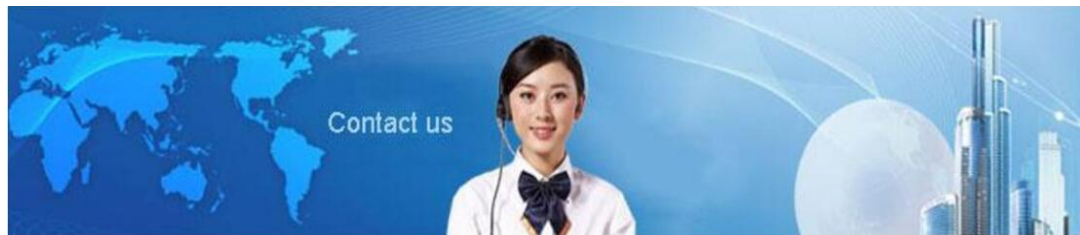
Office Address: Room 301, Unit 6, lane 2500, xiupu Road, Kangqiao Industrial Area, Pudong New District, Shanghai



Shanghai Katalor Enterprises
ONCE BELIEVE, TRUST FOREVER!

Email: info@katalor.com
Tel: 0086-21-61182423

We will give you best service for GB/T 8163 Q345B Pipe for Conveyance of Fluid. please contact us if you are looking for the suppliers of GB/T 8163 Q345B Pipe for Conveyance of Fluid. Katalor is the suppliers of GB/T 8163 Q345B Pipe for Conveyance of Fluid. We has a long story on supplying GB/T 8163 Q345B Pipe for Conveyance of Fluid. GB/T 8163 Q345B Pipe for Conveyance of Fluid can be stocked 5000 tons per month.



specialized in manufacturing and exporting steel and casting products. Based on the domestic rich product resources and professional research on international market, Katalor's service has already spread many countries in Europe, America, Southeast Asia, Middle East, South America, Africa, and so on.

Contact US:

Phone: 0086-18317160019

TEL: 0086-21-61182423

Fax: 0086-21-61182425

E-mail: info@katalor.com

Skype: shanghai.katalor

Address : Room 301, Unit 6, lane 2500, xiupu Road, Kangqiao Industrial Area, Pudong New District, Shanghai

Office Address: Room 301, Unit 6, lane 2500, xiupu Road, Kangqiao Industrial Area, Pudong New District, Shanghai