



## Thin Wall Cold Drawn Seamless Tubes for Building , Heat Exchanger Pipe GB8162 / GB8163

### Our Product Introduction

#### Basic Information

- Place of Origin: Jiangsu China (Mainland)
- Brand Name: Wuxi Sylaithe
- Certification: SGS ISO ROHS
- Model Number: GB8162 / GB8163
- Minimum Order Quantity: 1MT
- Price: Negotiable
- Packaging Details: standard waterproof package
- Delivery Time: 7-10 Days
- Payment Terms: 30%T/T in advance
- Supply Ability: 8000MT/Month



#### Product Specification

- Section Shape: Round
- Alloy Or Not: Non-Alloy
- Special Pipe: Thick Wall Pipe
- Processing Service: Bending, Welding, Decoiling, Punching, Cutting
- Out Diameter: 6-114mm
- Tolerance:  $\pm 3\%$
- Highlight: **cold drawn seamless tubing,  
cold drawn seamless steel tube**



## Product Description

### Thin Wall Cold Drawn Seamless Tubes for Building , Heat Exchanger Pipe GB8162 / GB8163

#### Product Description:

GB8162 standard seamless steel pipe is a hollow section, no joints around the strip steel. The steel pipe has a hollow section and is widely used for conveying fluid pipelines, such as conveying oil, natural gas, gas, water and some solid materials.

Name	Thin Wall Cold Drawn Seamless Tubes for Building , Heat Exchanger Pipe GB8162 / GB8163
Certificate	SGS,ISO
Wall Thickness	0.15-6mm
Out Diameter	6-114mm
Length	1-12m or as required
Delivery time	15-20 days after the deposit or LC.
Feature	Good cost performance,price stability Good shaping capability,weld bending capability,high thermal conductivity,low thermal expansion
Shipment	Within 10-15 workdays,25-30days when the quality beyond 1000tons

#### Factory Test and Other Terms:

- 1.Hydrostatic or Nondestructive Electric Test
- 2.Heat Treatment: according to Standard
- 3.Surface Condition:According to Standard.
- 4.Grain Size:According to standard
- 5.Sampling:flattening,flaring,grain size,Marking
- 6.we provide bevel end,plastic cap, varnish coating, oiled or black painted to prevent rust and other packing service.

#### Delivery Condition:

Designation	Symbo	Description
Cold finished (hard)	BK	Tubes do not undergo heat treatment following the final cold forming and, thus, have a rather high resistance to deformation.
Cold finished (soft)	BKW	The final heat treatment is followed by cold drawing involving limited deformation. Appropriate further processing allows a certain degree of cold forming. (e.g. bending, expanding).
Cold finished and stress-relieved	BKS	Heat treatment is applied following the last cold forming process. Subject to appropriate processing conditions, the increase in the residual stresses involved enables both forming and machining to a certain degree.
Annealed	GBK	The last cold forming process is followed by annealing in a controlled atmosphere.
Normalized	NBK	The last cold forming process is followed by annealing above the upper transformation point in a controlled atmosphere.

#### All Other Tubes Applicable:

Chinese Standard	Steel Grade/ No.	American Standard	Steel Grade/ No.
GB5310	20G,15MoG,12CrMoG, 12Cr2MoG,15CrMoG, 12Cr1MoVG,	ASTM A106	GR. A,B,C
GB9948	10,20,12CrMo,15CMo	ASTM A53	GR.A,B
GB3087	10,20	ASTM A192	
		ASTM A179	
		ASTM A210	A-1,C
		ASTM A333	GR.1,GR3,GR6
		ASTM A334	GR.1,GR3,GR6
		ASTM A209	T1, Ta, Tb
German standard	Steel Grade/ No.	Japanese standard	Steel Grade/ No.
DIN17175	ST35.8, ST45.8	JIS G3454	STPG370,STPG410
DIN1629	ST37.0, ST44.0, ST52.0	JIS G3461	STB340, STB410, STB440
British Standard	Steel Grade/ No.	European standard	Steel Grade/ No.
BS3059-	320	EN10216-1	P195TR1/TR2,P235TR1/TR2, P265TR1/TR2
BS3059- S1/S2; TC1/TC2	360,440,	EN10216-2 TC1,TC2	195GH,P235GH, P265GH,

#### Detailed Photo:



**Factroy Pictures:**



**Pipe & Tube Processing:**





#### **Steel Pipe & Tube Application:**

- 1, For evaporator, heat exchangers, condensers, heat transfer equipment and similar pipes.
- 2, Widely used in the mechanical treatment field, petrochemical industry, transport and construction field
- 3, Ordinary structural purposes and mechanic structural purposes, for example in construction field, fulcrum bearing etc;
- 4, The transportation of fluids in the projects and big equipments, for example transport of water, oil, gas etc
- 5, Can be used in low and medium pressure boiler for the transportation of fluids, for example steam tube, big smoke tube, small smoke tube, generating tube etc.

### **Applicable Industry**



#### **Packaging and Shipping:**



**Certificates:**



**FAQ:**

**Q1: ARE YOU FACTORY OR TRADER?**

A1: Wuxi Sylath Special Steel Co.,Ltd is a manufacturer of steel pipe and tube since 2010.

We've gained our Export Right and become an integrated company of industry and trade in order to satisfy buyer's multi-request on different material and products.

**Q2: WHICH MATERIAL/PRODUCTS YOU CAN PROVIDE?**

A2: Seamless Stainless Steel Pipe / Tube, Seamless Carbon Stainless Steel Pipe /Tube, Galvanized Steel Tube with any Shape and Welded pipes can also be available.

**Q3: HOW TO GET A SAMPLE?**

A3: FREE samples are available for your checking and testing. And to get free samples, you need to send us your detailed receiving address (including post code) and your DHL/FedEx/UPS account for collecting samples, courier cost will be paid in your side.

**Q4: CAN YOU PRODUCE THE PRODUCTS ACCORDING TO MY OWN DRAWINGS?**

A4: Yes, we can produce the products according to your drawings that will be most satisfy you.

**Q5: HOW TO VISIT YOUR FACTORY?**

A5: Most of the main cities have flights to Shanghai; you can take flight to Shanghai Putong/Hongqiao International Airport. If you come from Hongkong, it will take 2 hours by flight (every day 5 flight around noon time).



**WUXI SYLAITH SPECIAL STEEL CO.,LTD**



18921107008



sales1@slssteel.com



seamless-steel-tubes.com

168 Qiangao Road, Liangxi District, Wuxi, China