



## Manufacturer of ASTM A179 Cold Drawn Low Carbon Steel Pipe

Professional Manufacturer and Supplier from China specialized in Seamless Cold Drawn Low Carbon Steel Pipe at consistant quality



Name: Cold drawn seamless carbon steel tube for heat exchanger and condenser

Description:

1.products mainly used: apply to the heat exchangers, condensers and heat transfer equipment an.d similar pipe.

2.the main products of steel / steel grade: A 179

3.chemical composition and mechanical properties

4m above, and, according to customer requirements, The supply of steel and other specifications of the pipe.

### Features Specifications:

OD(mm)	Wall Thickness Unit(mm)													
	2	2.5	3	3.5	4	4.5	5	6	6.5-7	7.5-8	8.5-9	9.5-10	11	12
Φ25-Φ28	•	•	•	•	•	•								
Φ32		•	•	•	•	•	•							
Φ34-Φ36		•	•	•	•	•	•							
Φ38		•	•	•	•	•	•							
Φ40			•	•	•	•	•							
Φ42			•	•	•	•	•							
Φ45			•	•	•	•	•	•						
Φ48-Φ60			•	•	•	•	•	•	•					
Φ63.5				•	•	•	•	•	•	•				
Φ68-Φ73					•	•	•	•	•	•				
Φ76					•	•	•	•	•	•	•	•	•	•
Φ80					•	•	•	•	•	•	•	•	•	•
Φ83					•	•	•	•	•	•	•	•	•	•
Φ89					•	•	•	•	•	•	•	•	•	•
Φ95					•	•	•	•	•	•	•	•	•	•
Φ102					•	•	•	•	•	•	•	•	•	•
Φ108					•	•	•	•	•	•	•	•	•	•
Φ114						•	•	•	•	•	•	•	•	•
Φ121						•	•	•	•	•	•	•	•	•
Φ127						•	•	•	•	•	•	•	•	•
Φ133						•	•	•	•	•	•	•	•	•
Φ140							•	•	•	•	•	•	•	•
Φ146							•	•	•	•	•	•	•	•
Φ152							•	•	•	•	•	•	•	•
Φ159							•	•	•	•	•	•	•	•
Φ168							•	•	•	•	•	•	•	•



## Seamless Cold Drawn Low Carbon Steel Heat Exchanger And Condenser Tubes

**Application:** For tubular heat exchangers, condensers, and similar heat transfer apparatus.

**Size(mm):** O.D.:6.0~114.0 W.T.:1~15 L: max 12000

### Grade and Chemical Composition (%)

Chemical Composition	C	Mn	P≤	S≤	Si≤
	0.06-0.18	0.27-0.63	0.035	0.035	0.25

### SA-450/SA-450M):

OD In (mm)	+	-	WT In(mm)	+	-
<1(25.4)	0.10	0.10	≤1.1/2(38.1)	20%	0
1~1.1/2(25.4~38.1)	0.15	0.15	>1.1/2(38.1)	22%	0
>1.1/2~<2(38.1~50.8)	0.20	0.20			
2~<2.1/2(50.8~63.5)	0.25	0.25			
2.1/2~<3(63.5~76.2)	0.30	0.30			
3~4(76.2~101.6)	0.38	0.38			
>4~7.1/2(101.6~190.5)	0.38	0.64			
>7.1/2~9(190.5~228.6)	0.38	1.14			