



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 consistent quality.

Cold drawn seamless carbon steel tube for heat exchanger and condenser



- 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

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			

