



**Stocking Distributor of Quality American Made Boiler Tubes,  
Condenser Tubes & Heat Exchanger Tubing**

Anderson Tube maintains a 1/2 million foot inventory of carbon steel pressure tubing including boiler tubes, condenser tubes and heat exchanger tubes all made in the USA.



**Stocked Sizes (Listed Below)**

- ASME SA-178A & ASME SA-214

**Non-Stocked Sizes & Materials (Available Via Direct Shipment)**

- ASME SA-178A & ASME SA-214
- ERW Air Heater Tubes in Carbon Steel & Cor-ten®
- Seamless Boiler Tubes in SA-192, SA-209, SA-210, SA-2113 & Other Alloys

**Tubing Inventory**

**CARBON STEEL BOILER TUBING, HEAT EXCHANGER & CONDENSER TUBES ASME SA-178A GRADE A / SA-214**

TUBE OUTSIDE DIAMETER	TUBE MIN WALL / APPROX GAUGE						
	.065 16 GA	.085 14 GA	.095 13 GA	.105 12 GA	.120 11 GA	.135 10 GA	.150 9 GA
3/4" (.750)		X					
1" (1.000)			X				
1-1/4" (1.250)			X		X		
1-1/2" (1.500)			X		X		
2" (2.000)			X	X	X	X	X
2-1/2" (2.500)				X	X	X	
3" (3.000)				X	X	X	
3-1/2" (3.500)					X		
4" (4.000)						X	

- Tubes marked with an "x" are stocked for immediate shipment
- Most tubes are maintained in truckload quantities
- All of our tubing inventory is made in the U.S.A.

**Tube Weight Per Foot Chart**

**AVERAGE WEIGHT PER FOOT CARBON STEEL BOILER TUBE, CONDENSER AND HEAT EXCHANGER TUBES  
SA-178 GRADE A / SA-214**

TUBE OUTSIDE DIA.	TUBE MIN WALL / APPROX. GAUGE							
	0.065 16GA	0.085 14GA	0.095 13GA	0.105 12GA	0.120 11GA	0.135 10GA	0.150 9GA	0.165 8GA
0.750	.51339	.6504	.7150	.7765	.8650	.9474		
1.000	.7031	.8978	.9914	1.082	1.214	1.340	1.461	1.575
1.250		1.145	1.268	1.388	1.563	1.733	1.897	2.055
1.500		1.393	1.544	1.694	1.913	2.126	2.333	2.536
2.000		1.887	2.097	2.305	2.611	2.912	3.210	3.496
2.250		2.135	2.374	2.610	2.960	3.305	3.643	3.976
2.500		2.382	2.650	2.916	3.310	3.698	4.080	4.456
3.000			3.203	3.527	4.010	4.483	4.953	5.417
3.250				3.833	4.357	4.876	5.390	5.897
3.500				4.138	4.706	5.269	5.826	6.380
4.000				4.750	5.405	6.055	6.700	7.338

Boiler tube weights are calculated using the following formula: (OD-MW/.875) X MW/.875 X 10.68