

PIPE SIZE	OD in inches	5	10	20	30	40	STD	60	80	XH	100	120	140	160	XXH
1/8	.405	.035 .1383	.049 .1383			.068 .2447	.068 .2447		.095 .3145	.095 .3145					
1/4	.540	.049 .2570	.065 .3297			.088 .4248	.088 .4248		.119 .5351	.119 .5351					
3/8	.675	.049 .3276	.065 .4235			.091 .5676	.091 .5676		.126 .7388	.126 .7388					
1/2	.840	.065 .5383	.083 .6710			.109 .8510	.109 .8510		.147 1.088	.147 1.088				.188 1.309	.294 1.714
3/4	1.050	.065 .6838	.083 .8572			.113 1.131	.113 1.131		.154 1.474	.154 1.474				.219 1.944	.308 2.441
1	1.315	.065 .8678	.109 1.404			.133 1.679	.133 1.679		.179 2.172	.179 2.172				.250 2.844	.358 3.659
1 1/4	1.660	.065 1.107	.109 1.806			.140 2.273	.140 2.273		.191 2.997	.191 2.997				.250 3.765	.382 5.214
1 1/2	1.900	.065 1.274	.109 2.085			.145 2.718	.145 2.718		.200 3.631	.200 3.631				.281 4.859	.400 6.408
2	2.375	.065 1.604	.109 2.638			.154 3.65	.154 3.65		.218 5.02	.218 5.02				.344 7.46	.436 9.03
2 1/2	2.875	.083 2.475	.120 3.531			.203 5.79	.203 5.79		.276 7.66	.276 7.66				.375 10.01	.552 13.69
3	3.500	.083 3.029	.120 4.332			.216 7.58	.216 7.58		.300 10.25	.300 10.25				.438 14.32	.600 18.58
3 1/2	4.000	.083 3.472	.120 4.973			.226 9.11	.226 9.11		.318 12.50	.318 12.50					.636 22.85
4	4.500	.083 3.915	.120 5.613			.237 10.79	.237 10.79		.337 14.98	.337 14.98		.438 19.00		.531 22.51	.674 27.54
5	5.563	.109 6.349	.134 7.770			.258 14.62	.258 14.62		.375 20.78	.375 20.78		.500 27.04		.625 32.96	.750 38.55
6	6.625	.109 7.585	.134 9.289			.280 18.97	.280 18.97		.432 28.57	.432 28.57		.562 36.39		.719 45.35	.864 53.16
8	8.625	.109 9.914	.148 13.40	.250 22.36	.277 24.70	.322 28.55	.322 28.55	.406 35.64	.500 43.39	.500 43.39	.594 50.95	.719 60.71	.812 67.76	.906 74.69	.875 72.42
10	10.750	.134 15.19	.165 18.70	.250 28.04	.307 34.24	.365 40.48	.365 40.48	.500 54.74	.594 64.43	.500 54.74	.719 77.03	.844 89.29	1.000 104.13	1.125 115.64	
12	12.750	.165 22.18	.180 24.20	.250 33.38	.330 43.77	.406 53.52	.375 49.56	.562 73.15	.688 88.63	.500 65.42	.844 107.32	1.000 125.49	1.125 139.67	1.312 160.27	
14	14.00		.250 36.71	.312 45.61	.375 54.57	.438 63.44	.375 54.57	.594 85.05	.750 106.13	.500 72.09	.938 130.85	1.094 150.79	1.250 170.21	1.406 189.11	
16	16.00		.250 42.05	.312 52.27	.375 62.58	.500 82.77	.375 62.58	.656 107.50	.844 136.61	.500 82.77	1.031 164.82	1.219 192.43	1.438 223.64	1.594 245.25	
18	18.00		.250 47.39	.312 58.94	.438 82.15	.562 104.67	.375 70.59	.750 138.17	.938 170.92	.500 93.45	1.156 207.96	1.375 244.14	1.562 274.22	1.781 308.50	
20	20.00		.250 52.73	.375 78.60	.500 104.13	.594 123.11	.375 78.60	.812 166.40	1.031 208.87	.500 104.13	1.281 256.10	1.500 296.37	1.750 341.09	1.969 379.17	
22	22.00		.250 58.07	.375 86.61	.500 114.81		.375 86.61	.875 197.41	1.125 250.81	.500 114.81	1.375 302.88	1.625 353.61	1.875 403.00	2.125 451.06	
24	24.00		.250 63.41	.375 94.62	.562 140.68	.688 171.29	.375 94.62	.969 238.35	1.219 296.58	.500 125.49	1.531 367.39	1.812 429.39	2.062 483.12	2.344 542.13	
26	26.00		.312 85.60	.500 136.17			.375 102.63			.500 136.17					
30	30.00		.312 98.93	.500 157.53	.625 196.08		.375 118.65			.500 157.53					
36	36.00		.312 118.92	.500 189.57	.625 236.13	.750 282.35	.375 142.68			.500 189.57					
48	48.00						.375 190.7			.500 253.6					
54	54.00						.375 214.8			.500 285.7					
60	60.00						.375 238.8			.500 317.7					

Carbon Steel Nominal Weight: $W = 10.68 (D-t) t$
 D = Nominal Outside Diameter

W = Nominal Weight, lbs / ft.
 t = Nominal Wall Thickness, in.

Black = Wall Thickness (in.)
 Red = Weight Per Foot (lbs.)