



MEGA MEX

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Pipe Size in Inches	OD in Inches	Pipe Schedules																
		5S	5	10S	10	20	30	40S & STD	40	60	80S & XH	80	100	120	140	160	DBLE. XXH	
1/8	0.405		.035	.049	.049			.068	.068		.095	.095	BLACK WALL THICKNESS IN INCHES					
1/4	0.540		.049	.065	.065			.088	.088		.119	.119	RED STEEL WEIGHT IN POUNDS PER FOOT					
3/8	0.675		.049	.065	.065			.091	.091		.126	.126						
1/2	0.840	.065	.065	.083	0.083			.109	.109		.147	.147					.187	.294
3/4	1.050	.065	.065	.083	.083			.113	.113		.154	.154					.218	.308
1	1.315	.065	.065	.109	.109			.133	.133		.179	.179					.250	.358
1 1/4	1.660	.065	.065	.109	.109			.140	.140		.191	.191					.250	.382
1 1/2	1.900	.065	.065	.109	.109			.145	.145		.200	.200					.281	.400
2	2.375	.065	.065	.109	.109			.154	.154		.218	.218					.344	.436
2 1/2	2.875	.083	.083	.120	.120			.203	.203		.276	.276					.375	.552
3	3.500	.083	.083	.120	0.120			0.216	.216		.300	.300					.438	.600
3 1/2	4.000	.083	.083	.120	.120			.226	.226		.318	.318						.636
4	4.500	.083	.083	.120	.120			.237	.237	.281	.337	.337		.438			.531	.674
4 1/2	5.000							.247			.355							.710
5	5.563	.109	.109	.134	.134			.258	.258		.375	.375		.500			.625	.750
6	6.625	.109	.109	.134	.134			.280	.280		.432	.432		.562			.719	.864
7	7.625							.301			.500							.875
8	8.625	.109	.109	.148	.148	.250	.277	.322	.322	.406	.500	.500	.594	.719	.812	.906	.875	
9	9.625							.342			.500							
10	10.750	.134	.134	.165	.165	.250	.307	.365	.365	.500	.500	.594	.719	.844	1.000	1.125	1.000	
11	11.750							.375			.500							
12	12.750	.156	.165	.180	.180	.250	.330	.375	.406	.562	.500	.688	.844	1.000	1.125	1.312	1.000	
14	14.000	.156		.188	.250	.312	0.375	.375	.438	.594	.500	.720	.938	1.094	1.250	1.406		
16	16.000	.165		.188	.250	.312	.375	.375	.500	.656	.500	.843	1.031	1.218	1.427	1.593		
18	18.000	.165		.188	.250	.312	.437	.375	.562	.750	.500	.937	1.156	1.375	1.562	1.781		
20	20.000	.188		.218	.250	.375	.500	.375	.594	.812	.500	1.031	1.280	1.500	1.750	1.969		
22	22.000	.188		.218	.25	.375	.500	.375		.875	.500	1.125	1.375	1.625	1.875	2.125		
24	24.000	.218		.250	.250	.375	.562	.375	.687	.968	.500	1.218	1.531	1.812	2.062	2.344		
26	26.000			.312	.500			.375			.500							
28	28.000			.312	.500	.625		.375										
30	30.000	.250		.312	.500	.625		.375			.500							
32	32.000			.312	.500	.625	.375	.688			.500							
34	34.000			.312	.500	.625	.375	.688										
36	36.000			.312		.625	.375	.750			.500							

Weight Factors for Nickel and other Alloys:

Titanium	0.582	Alloy 600	1.0742
Carbon Steel	0.993	Alloy C-276	1.129
Duplex 2205	0.997	Alloy 400	1.1272
Alloy 800	1.0247	Nickel 200	1.1343
Alloy 825	1.0389	Nickel 201	1.1378
Alloy 625	1.068	Alloy 20	1.0220

To calculate the theoretical weight use the factors listed above and multiply by the weight per foot (RED Number).