



# MEGA MEX, LP

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Pipe Size in Inches	OD in Inches	Pipe Schedules															
		5S	5	10S	10	20	30	40S & STD	40	60	80S & STD	80	100	120	140	160	DBLE. XXH
1/8	0.405		.035	.049	.049			.068	.068		.095	.095	<b>BLACK</b> WALL THICKNESS IN INCHES				
			<b>.1383</b>	<b>.1863</b>	<b>.1863</b>			<b>.2447</b>	<b>.2447</b>		<b>.3145</b>	<b>.3145</b>	<b>RED</b> STEEL WEIGHT IN POUNDS PER FOOT				
1/4	0.540		.049	.065	.065			.088	.088		.119	.119					
			<b>.2570</b>	<b>.3297</b>	<b>.3297</b>			<b>.4248</b>	<b>.4248</b>		<b>.5351</b>	<b>.5351</b>					
3/8	0.675		.049	.065	.065			.091	.091		.126	.126					
			<b>.3276</b>	<b>.4235</b>	<b>.4235</b>			<b>.5676</b>	<b>.5676</b>		<b>.7338</b>	<b>.7338</b>					
1/2	0.840	.065	.065	.083	0.083			.109	.109		.147	.147				.187	.294
		<b>.5383</b>	<b>.5383</b>	<b>.6710</b>	<b>.6710</b>			<b>.8510</b>	<b>.8510</b>		<b>1.088</b>	<b>1.088</b>					
3/4	1.050	.065	.065	.083	.083			.113	.113		.154	.154				.218	.308
		<b>.6838</b>	<b>.6838</b>	<b>.8572</b>	<b>.8572</b>			<b>1.131</b>	<b>1.131</b>		<b>1.474</b>	<b>1.474</b>					
1	1.315	.065	.065	.109	.109			.133	.133		.179	.179				.250	.358
		<b>.8678</b>	<b>.8678</b>	<b>1.404</b>	<b>1.404</b>			<b>1.679</b>	<b>1.679</b>		<b>2.172</b>	<b>2.172</b>					
1 1/4	1.660	.065	.065	.109	.109			.140	.140		.191	.191				.250	.382
		<b>1.107</b>	<b>1.107</b>	<b>1.806</b>	<b>1.806</b>			<b>2.273</b>	<b>2.273</b>		<b>2.997</b>	<b>2.997</b>					
1 1/2	1.900	.065	.065	.109	.109			.145	.145		.200	.200				.281	.400
		<b>1.274</b>	<b>1.274</b>	<b>2.085</b>	<b>2.085</b>			<b>2.718</b>	<b>2.718</b>		<b>3.631</b>	<b>3.631</b>					
2	2.375	.065	.065	.109	.109			.154	.154		.218	.218				.344	.436
		<b>1.604</b>	<b>1.604</b>	<b>2.638</b>	<b>2.638</b>			<b>3.653</b>	<b>3.653</b>		<b>5.022</b>	<b>5.022</b>					
2 1/2	2.875	.083	.083	.120	.120			.203	.203		.276	.276				.375	.552
		<b>2.475</b>	<b>2.475</b>	<b>3.531</b>	<b>3.531</b>			<b>5.793</b>	<b>5.793</b>		<b>7.661</b>	<b>7.661</b>					
3	3.500	.083	.083	.120	0.120			0.216	.216		.300	.300				.438	.600
		<b>3.029</b>	<b>3.029</b>	<b>4.332</b>	<b>4.332</b>			<b>7.576</b>	<b>7.576</b>		<b>10.25</b>	<b>10.25</b>					
3 1/2	4.000	.083	.083	.120	.120			.226	.226		.318	.318					.636
		<b>3.472</b>	<b>3.472</b>	<b>4.937</b>	<b>4.937</b>			<b>9.109</b>	<b>9.109</b>		<b>12.51</b>	<b>12.51</b>					
4	4.500	.083	.083	.120	.120			.237	.237	.281	.337	.337		.438		.531	.674
		<b>3.915</b>	<b>3.915</b>	<b>5.613</b>	<b>5.613</b>			<b>10.79</b>	<b>10.79</b>	<b>12.66</b>	<b>14.98</b>	<b>14.98</b>					
4 1/2	5.000							.247			.355						.710
								<b>12.53</b>			<b>17.61</b>						
5	5.563	.109	.109	.134	.134			.258	.258		.375	.375		.500		.625	.750
		<b>6.349</b>	<b>6.349</b>	<b>7.770</b>	<b>7.770</b>			<b>14.62</b>	<b>14.62</b>		<b>20.78</b>	<b>20.78</b>					
6	6.625	.109	.109	.134	.134			.280	.280		.432	.432		.562		.719	.864
		<b>7.585</b>	<b>7.585</b>	<b>9.289</b>	<b>9.289</b>			<b>18.97</b>	<b>18.97</b>		<b>28.57</b>	<b>28.57</b>					
7	7.625							.301			.500						.875
								<b>23.57</b>			<b>38.05</b>						
8	8.625	.109	.109	.148	.148	.250	.277	.322	.322	.406	.500	.500	.594	.719	.812	.906	.875
		<b>9.914</b>	<b>9.914</b>	<b>13.40</b>	<b>13.40</b>	<b>22.36</b>	<b>24.70</b>	<b>28.55</b>	<b>28.55</b>	<b>35.64</b>	<b>43.39</b>	<b>43.39</b>	<b>50.95</b>	<b>60.71</b>	<b>67.76</b>	<b>74.79</b>	<b>72.42</b>
9	9.625							.342			.500						
								<b>33.90</b>			<b>48.72</b>						
10	10.750	.134	.134	.165	.165	.250	.307	.365	.365	.500	.500	.594	.719	.844	1.000	1.125	1.000
		<b>15.19</b>	<b>15.19</b>	<b>18.65</b>	<b>18.65</b>	<b>28.04</b>	<b>34.24</b>	<b>40.48</b>	<b>40.48</b>	<b>54.74</b>	<b>54.74</b>	<b>64.43</b>	<b>77.03</b>	<b>89.29</b>	<b>104.1</b>	<b>115.60</b>	<b>104.1</b>
11	11.750							.375			.500						
								<b>45.55</b>			<b>60.07</b>						
12	12.750	.156	.165	.180	.180	.250	.330	.375	.406	.562	.500	.688	.844	1.000	1.125	1.312	1.000
		<b>21.07</b>	<b>22.18</b>	<b>24.17</b>	<b>24.17</b>	<b>33.38</b>	<b>43.77</b>	<b>49.56</b>	<b>53.52</b>	<b>73.15</b>	<b>65.42</b>	<b>88.63</b>	<b>107.30</b>	<b>125.50</b>	<b>139.70</b>	<b>160.30</b>	<b>125.50</b>
14	14.000	.156		.188	.250	.312	0.375	.375	.438	.594	.500	.720	.938	1.094	1.250	1.406	
		<b>23.07</b>		<b>27.73</b>	<b>36.71</b>	<b>45.61</b>	<b>54.57</b>	<b>54.57</b>	<b>63.44</b>	<b>85.05</b>	<b>72.09</b>	<b>106.10</b>	<b>130.90</b>	<b>150.80</b>	<b>170.20</b>	<b>189.10</b>	
16	16.000	.165		.188	.250	.312	.375	.375	.500	.656	.500	.843	1.031	1.218	1.427	1.593	
		<b>27.90</b>		<b>31.75</b>	<b>42.05</b>	<b>52.27</b>	<b>62.58</b>	<b>62.58</b>	<b>82.77</b>	<b>107.50</b>	<b>82.77</b>	<b>136.60</b>	<b>164.80</b>	<b>192.40</b>	<b>223.60</b>	<b>245.30</b>	
18	18.000	.165		.188	.250	.312	.437	.375	.562	.750	.500	.937	1.156	1.375	1.562	1.781	
		<b>31.43</b>		<b>35.76</b>	<b>47.39</b>	<b>58.94</b>	<b>82.15</b>	<b>70.59</b>	<b>104.7</b>	<b>138.20</b>	<b>93.45</b>	<b>170.90</b>	<b>208.00</b>	<b>244.10</b>	<b>274.20</b>	<b>308.50</b>	
20	20.000	.188		.218	.250	.375	.500	.375	.594	.812	.500	1.031	1.280	1.500	1.750	1.969	
		<b>39.78</b>		<b>46.05</b>	<b>52.73</b>	<b>78.60</b>	<b>104.1</b>	<b>78.60</b>	<b>123.1</b>	<b>166.4</b>	<b>104.1</b>	<b>208.9</b>	<b>256.1</b>	<b>296.4</b>	<b>341.1</b>	<b>379.2</b>	
22	22.000	.188		.218	.25	.375	.500	.375		.875	.500	1.125	1.375	1.625	1.875	2.125	
		<b>43.80</b>		<b>50.71</b>	<b>58.07</b>	<b>86.61</b>	<b>114.81</b>	<b>86.61</b>		<b>197.41</b>	<b>114.81</b>	<b>250.81</b>	<b>302.88</b>	<b>353.61</b>	<b>403.0</b>	<b>451.06</b>	
24	24.000	.218		.250	.250	.375	.562	.375	.687	.968	.500	1.218	1.531	1.812	2.062	2.344	
		<b>55.37</b>		<b>63.41</b>	<b>63.41</b>	<b>94.62</b>	<b>140.8</b>	<b>94.62</b>	<b>171.3</b>	<b>238.4</b>	<b>125.5</b>	<b>296.6</b>	<b>367.4</b>	<b>429.4</b>	<b>483.1</b>	<b>542.1</b>	
26	26.000			.312	.500			.375			.500	<i>Weight Factors for Nickel and other Alloys:</i>					
				<b>85.60</b>	<b>136.17</b>			<b>102.63</b>			<b>136.17</b>						
28	28.000			.312	.500	.625		.375				Titanium	0.582	Alloy 600	1.0742		
				<b>92.26</b>	<b>146.85</b>	<b>182.73</b>	<b>110.64</b>					Carbon Steel	0.993	Alloy C-276	1.129		
30	30.000	.250		.312	.500	.625		.375			.500	Duplex 2205	0.997	Alloy 400	1.1272		
		<b>79.43</b>		<b>98.93</b>	<b>98.93</b>	<b>157.53</b>	<b>196.08</b>	<b>118.65</b>			<b>157.53</b>	Alloy 800	1.0247	Nickel 200	1.1343		
32	32.000			.312	.500	.625	.375	.688			.500	Alloy 825	1.0389	Nickel 201	1.1378		
				<b>105.59</b>	<b>168.21</b>	<b>209.43</b>	<b>126.66</b>	<b>230.08</b>			<b>168.21</b>	Alloy 625	1.068	Alloy 20	1.0220		
34	34.000			.312	.500	.625	.375	.688				<i>To calculate the theoretical weight use the factors listed above and multiply by the weight per foot (RED Number).</i>					
				<b>112.25</b>	<b>178.89</b>	<b>222.78</b>	<b>134.67</b>	<b>244.77</b>									
36	36.000			.312		.625	.375	.750			.500						
				<b>118.92</b>		<b>236.13</b>	<b>142.68</b>	<b>262.35</b>			<b>189.57</b>						