

STEEL TUBING SELECTION GUIDE

STRUCTURAL STEEL TUBING is economical, has a high strength-to-weight ratio and is easily welded, formed, punched and drilled. The tubing's hollow shape protects and conceals wires, pipes, and moving parts and can be left exposed. It can be subjected to most fabricating operations. Ductility is good and the tubing bends well, flattens, cuts, punches, flares, flanges and welds easily.

LIGHT STRUCTURAL TUBING is electric resistance welded and is made from low carbon 1020 strip. The homogenous weld is as strong as the parent metal. Outside welding flash is removed on all sizes. Inside welding flash is controlled on all sizes under 2". This economical tubing is readily formed, bent and swagged. Sections have flat sides, small corner radii, excellent torsional properties and high strength-to-weight ratios. Excellent for applications where outside finish is important.

MECHANICAL PROPERTIES

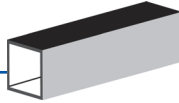
Type	Grade A	Grade B	Grade C
Structural			
ASTM A-500	Ten 45,000	Ten 58,000	Ten 62,000
2"x2"x3/16"+	Yield 39,000	Yield 46,000	Yield 50,000
Mechanical			
ASTM A-513		Ten 52,000	
1/2" - 2-1/2"x14GA		Yield 38,000	

ASTM A-513 is electric resistance welded and is made from low carbon 1010 and 1020 strip.

PIPE SCHEDULE CHART

Nom. Size (In.)	A.S.A. Pipe Schedules											
	Sch. 10	Sch. 20	Sch. 30	Sch. 40	Sch. 60	Extra-Strong	Sch. 80	Sch. 100	Sch. 120	Sch. 140	Sch. 160	XXS
(In.)	Nominal Wall Thickness / Weight Per Foot (lbs)											
1/8	.405	.068/24	.068/24	.088/43	.088/43	.095/31	.095/31					
1/4	.540	.088/43	.088/43	.119/54	.119/54	.119/54	.119/54					
3/8	.675	.091/57	.091/57	.126/74	.126/74	.126/74	.126/74					
1/2	.840	.109/85	.109/85	.147/109	.147/109	.147/109	.147/109					
3/4	1.050	.113/113	.113/113	.154/148	.154/148	.154/148	.154/148					
1	1.315	.133/168	.133/168	.179/217	.179/217	.179/217	.179/217					
1-1/4	1.660	.140/227	.140/227	.191/300	.191/300	.191/300	.191/300					
1-1/2	1.900	.145/272	.145/272	.200/363	.200/363	.200/363	.200/363					
2	2.375	.154/366	.154/366	.218/503	.218/503	.218/503	.218/503					
2-1/2	2.875	.203/580	.203/580	.276/767	.276/767	.276/767	.276/767					
3	3.500	.216/758	.216/758	.300/1026	.300/1026	.300/1026	.300/1026					
3-1/2	4.000	.226/912	.226/912	.318/1252	.318/1252	.318/1252	.318/1252					
4	4.500	.237/1080	.237/1080	.337/1500	.337/1500	.337/1500	.337/1500					
5	5.563	.258/1463	.258/1463	.375/2080	.375/2080	.375/2080	.375/2080					
6	6.625	.280/1899	.280/1899	.432/2860	.432/2860	.432/2860	.432/2860					
8	8.625	.322/2858	.322/2858	.500/3567	.500/3567	.500/3567	.500/3567					
10	10.750	.368/4052	.368/4052	.594/6449	.594/6449	.594/6449	.594/6449					
12	12.750	.406/4381	.406/4381	.688/8871	.688/8871	.688/8871	.688/8871					
14	14.000	.438/5162	.438/5162	.751/10623	.751/10623	.751/10623	.751/10623					
16	16.000	.483/6264	.483/6264	.844/13674	.844/13674	.844/13674	.844/13674					
18	18.000	.500/7065	.500/7065	.938/17108	.938/17108	.938/17108	.938/17108					
20	20.000	.500/7667	.500/7667	1.031/20906	1.031/20906	1.031/20906	1.031/20906					
22	22.000	.500/8668	.500/8668	1.125/25105	1.125/25105	1.125/25105	1.125/25105					
24	24.000	.562/14081	.562/14081	1.219/29696	1.219/29696	1.219/29696	1.219/29696					
26	26.000	.562/14081	.562/14081	1.312/36774	1.312/36774	1.312/36774	1.312/36774					
28	28.000	.625/18290	.625/18290	1.438/22385	1.438/22385	1.438/22385	1.438/22385					
30	30.000	.625/18290	.625/18290	1.531/36774	1.531/36774	1.531/36774	1.531/36774					
32	32.000	.625/20962	.625/20962	1.625/35394	1.625/35394	1.625/35394	1.625/35394					
34	34.000	.625/22299	.625/22299	1.719/45399	1.719/45399	1.719/45399	1.719/45399					
36	36.000	.625/23635	.625/23635	1.812/42979	1.812/42979	1.812/42979	1.812/42979					
38	38.000	.625/23635	.625/23635	1.906/48358	1.906/48358	1.906/48358	1.906/48358					
40	40.000	.625/23635	.625/23635	2.002/54433	2.002/54433	2.002/54433	2.002/54433					
42	42.000	.625/23635	.625/23635	2.100/60600	2.100/60600	2.100/60600	2.100/60600					
44	44.000	.625/23635	.625/23635	2.200/66868	2.200/66868	2.200/66868	2.200/66868					
46	46.000	.625/23635	.625/23635	2.300/73236	2.300/73236	2.300/73236	2.300/73236					
48	48.000	.625/23635	.625/23635	2.400/79704	2.400/79704	2.400/79704	2.400/79704					

SQUARE TUBING



• Carbon Steel

Size	Average Wall Gauge	Decimal Inches	Part No.	Weight Per Ft.
1/2"	18	.049	-	.301
1/2"	16	.065	Y1901	.3850
5/8"	18	.049	-	.384
5/8"	16	.065	-	.495
3/4"	20	.035	-	.340
3/4"	18	.049	-	.467
3/4"	16	.065	Y1904	.606
3/4"	14	.083	Y1907	
3/4"	11	.120	-	1.028
7/8"	18	.049	-	.550
7/8"	16	.065	-	.716
1"	20	.035	-	.459
1"	18	.049	-	.634
1"	16	.065	Y1906	.8270
1"	14	.083	Y1909	1.035
1"	12	.109	-	1.321
1"	11	.120	Y1912	1.436
1-1/4"	16	.065	-	1.048
1-1/4"	14	.083	Y1915	1.317
1-1/4"	11	.120	Y1918	1.844
1-1/4"	10	.135	-	2.030
1-1/4"	3/16"	.188	-	2.400
1-1/2"	18	.049	-	.9560
1-1/2"	16	.065	-	1.269
1-1/2"	14	.083	Y1921	1.60
1-1/2"	11	.120	Y1924	2.252
1-1/2"	3/16"	.188	Y1927	3.47
1-1/2"	1/4"	-	Y1932	-
1-3/4"	16	.065	-	1.49
1-3/4"	14	.083	Y8139	1.882
1-3/4"	11	.120	Y1931	2.660
2"	16	.065	-	1.690
2"	14	.083	Y1933	2.164
2"	11	.120	Y1936	3.068
2"	3/16"	.188	Y1939	4.320
2"	1/4"	.250	Y1945	5.410
2-1/2"	14	.083	-	2.728
2-1/2"	11	.120	Y1949	3.900
2-1/2"	3/16"	.188	Y1956	5.590
2-1/2"	1/4"	.250	Y1962	7.100

Size	Average Wall Gauge	Decimal Inches	Part No.	Weight Per Ft.
3"	16	.065	-	2.594
3"	14	.083	Y1980	3.263
3"	11	.120	Y1979	4.75
3"	3/16"	.188	Y1982	6.870
3"	1/4"	.250	Y1991	8.810
3"	3/8"	.375	Y1992	-
3-1/2"	11	.120	Y8142	5.60
3-1/2"	3/16"	.188	Y1994	8.16
3-1/2"	1/4"	.250	Y1996	10.50
3-1/2"	3/8"	.375	Y2021	-
4"	11	.120	Y1995	6.46
4"	3/16"	.188	Y1997	9.420
4"	1/4"	.250	Y2019	12.21
4"	5/16"	.313	-	14.83
4"	3/8"	.375	Y8444	17.27
4"	1/2"	.500	Y8136	21.63
4-1/2"	3/16"	.188	-	10.70
4-1/2"	1/4"	.250	-	13.91
5"	3/16"	.188	-	11.99
5"	1/4"	.250	Y8036	15.60
5"	5/16"	.313	-	19.08
5"	3/8"	.375	-	22.35
5"	1/2"	.500	-	28.43
6"	3/16"	.188	-	14.53
6"	1/4"	.250	Y1902	19.02
6"	5/16"	.313	-	23.34
6"	3/8"	.375	Y8950	27.48
6"	1/2"	.500	-	35.24
7"	3/16"	.188	-	17.08
7"	1/4"	.250	-	22.42
7"	5/16"	.313	-	27.59
7"	3/8"	.375	Y8865	32.58
7"	1/2"	.500	-	42.05
8"	1/4"	.250	-	25.82
8"	5/16"	.3125	-	31.84
8"	3/8"	.375	-	37.69
8"	1/2"	.500	-	48.80
8"	5/8"	.625	-	59.32
10"	3/16"	.188	-	19.63
10"	1/4"	.250	-	32.63

RECTANGULAR TUBING



• Carbon Steel Size	Average Wall Gauge	Wall Inches	Lbs. Per Ft.	Part No. 20 Ft.	Part No. 24 Ft.	Part No. 40 Ft.
1-1/2" x 1"	11	.083	1.320	-	Y8140	-
2" x 1"	16	.065	1.25	-	Y2071	-
2" x 1"	14	.083	1.57	-	Y2060	-
2" x 1"	11	.120	-	-	Y2065	-
2" x 1-1/4"	14	.083	1.74	-	-	-
2" x 1-1/2"	11	.120	2.66	-	Y8336	-
2-1/2" x 1"	14	.083	1.88	-	-	-
2-1/2" x 1-1/4"	14	.083	1.994	-	-	-
2-1/2" x 1-1/2"	14	.083	2.135	-	-	-
2-1/2" x 1-1/2"	11	.120	3.068	-	-	-
3" x 1"	14	.083	2.16	-	-	-
3" x 1"	11	.120	3.068	-	Y2068	-
3" x 1-1/2"	16	.065	1.932	-	-	-
3" x 1-1/2"	14	.083	2.446	-	-	-
3" x 1-1/2"	11	.120	3.476	-	Y2070	-
3" x 1-1/2"	7	.180	4.960	-	-	-
3" x 1-1/2"	3/16"	.188	-	-	Y8134	-
3" x 2"	14	.083	2.73	-	-	-
3" x 2"	11	.120	3.90	Y2076	Y2077	-
3" x 2"	3/16"	.188	5.590	-	Y2078	-
3" x 2"	1/4"	.250	7.110	Y2079	Y2080	-
4" x 2"	14	.083	3.263	-	Y2143	-
4" x 2"	11	.120	4.75	Y2144	Y2145	-
4" x 2"	3/16"	.188	6.870	Y2147	Y2146	Y2148
4" x 2"	1/4"	.250	8.810	Y2149	Y2150	Y2151
4" x 2-1/2"	11	.120	5.11	-	-	-
4" x 3"	11	.120	5.68	-	Y2155	-
4" x 3"	3/16"	.188	8.150	-	Y2156	-
4" x 3"	1/4"	.250	10.51	Y2170	-	-
5" x 2"	3/16"	.188	8.16	-	-	-
5" x 2"	1/4"	.250	10.51	Y2171	-	-
5" x 3"	3/16"	.188	9.420	-	Y8149	-
5" x 3"	1/4"	.250	12.21	Y8133	-	-
5" x 3"	5/16"	.313	14.83	-	-	-
5" x 3"	3/8"	.375	17.25	-	-	-
5" x 3"	1/2"	.500	21.63	-	-	-
6" x 2"	3/16"	.188	9.420	Y2174	Y2175	-
6" x 2"	1/4"	.250	12.21	Y2176	Y2178	-
6" x 3"	3/16"	.188	10.70	Y2182	Y2183	-
6" x 3"	1/4"	.250	13.91	-	Y2184	-

Size	Average Wall Gauge	Wall Inches	Lbs. Per Ft.	Part No. 20 Ft.	Part No. 24 Ft.	Part No. 40 Ft.
6" x 3"	5/16"	.313	16.96	-	-	-
6" x 3"	3/8"	.375	19.82	-	-	-
6" x 3"	1/2"	.500	25.03	-	-	-
6" x 4"	3/16"	.188	11.99	-	-	-
6" x 4"	1/4"	.250	15.60	Y2180	Y2181	-
6" x 4"	5/16"	.313	19.08	-	-	-
6" x 4"	3/8"	.375	22.35	Y8539	-	-
6" x 4"	1/2"	.500	28.43	-	-	-
7" x 4"	1/4"	.250	17.32	-	-	-
7" x 4"	3/8"	.375	24.50	-	-	-
7" x 5"	3/16"	.188	14.53	-	-	-
7" x 5"	1/4"	.250	19.02	Y8639	-	-
7" x 5"	5/16"	.313	23.02	-	-	-
7" x 5"	3/8"	.375	27.48	-	-	-
7" x 5"	1/2"	.500	35.24	-	-	-
8" x 2"	3/16"	.188	11.97	-	-	-
8" x 2"	1/4"	.250	15.60	-	-	-
8" x 3"	3/16"	.188	13.25	Y2190	-	-
8" x 3"	1/4"	.250	17.30	-	-	-
8" x 4"	3/16"	.188	14.55	-	-	-
8" x 4"	1/4"	.250	19.02	Y8448	-	Y8701
8" x 4"	5/16"	.313	23.35	-	-	-
8" x 4"	3/8"	.375	27.48	-	-	-
8" x 4"	1/2"	.500	35.21	-	-	-
8" x 6"	3/16"	.188	17.08	-	-	-
8" x 6"	1/4"	.250	22.40	-	-	-
8" x 6"	5/16"	.3125	27.59	-	-	-
8" x 6"	3/8"	.375	32.58	-	-	-
8" x 6"	1/2"	.500	42.05	-	-	-
10" x 2"	3/16"	.250	14.53	-	-	-
10" x 3"	1/4"	.250	20.72	-	-	-
10" x 4"	3/16"	.188	17.08	-	-	-
10" x 4"	1/4"	.250	22.42	-	-	-
10" x 5"	1/4"	.250	24.12	-	-	-
10" x 8"	1/4"	.250	29.23	-	-	-
10" x 8"	3/8"	.375	42.79	-	-	-
10" x 8"	1/2"	.500	55.66	-	-	-
12" x 2"	3/16"	.188	17.08	Y8566	-	-
12" x 4"	1/4"	.250	25.82	Y2191	-	-
12" x 6"	1/2"	.500	55.66	Y8565	-	-

GALVANIZED WELDED & SEAMLESS PIPE



- GD A: 48,000 psi tensile / 30,000 psi yield
- GD B: 60,000 psi tensile / 35,000 psi yield
- Galvanized : ASTM A-53 GD A - up to 2" and ASTM A-53 GD B - 2" and above

Size	Dimensions		Thick-ness	Lbs/Ft. Plain Ends	Lbs/Ft. Thrd/Cpl	Threads per inch	End	Part No.
1/8" x 21'	.405"	.269"	.068	.24	.24	27	TC	Y1316
1/8" x 21'	.405	.269	.068	.24	.24	27	PE	-
1/4" x 21'	.540	.364	.088	.42	.42	18	TC	Y1317
1/4" x 21'	.540	.364	.088	.42	.42	18	PE	-
3/8" x 21'	.675	.493	.091	.57	.57	18	TC	Y1318
3/8" x 21'	.675	.493	.091	.57	.57	18	PE	-
1/2" x 21'	.840	.622	.109	.85	.85	14	TC	Y1319
1/2" x 21'	.840	.622	.109	.85	.85	14	PE	Y1329
3/4" x 21'	1.050	.824	.113	1.13	1.13	14	TC	Y1320
3/4" x 21'	1.050	.824	.113	1.13	1.13	14	PE	Y1331
1" x 21'	1.315	1.049	.133	1.68	1.68	11-1/2	TC	Y1321
1" x 21'	1.315	1.049	.133	1.68	1.68	11-1/2	PE	Y1332
1-1/4" x 21'	1.660	1.380	.140	2.27	2.28	11-1/2	TC	Y1322
1-1/4" x 21'	1.660	1.380	.140	2.27	2.28	11-1/2	PE	Y1333
1-1/2" x 21'	1.900	1.610	.145	2.72	2.73	11-1/2	TC	Y1323
1-1/2" x 21'	1.900	1.610	.145	2.72	2.73	11-1/2	PE	Y1334
2" x 21'	2.375	2.067	.154	3.65	3.68	11-1/2	TC	Y1324
2" x 21'	2.375	2.067	.154	3.65	3.68	11-1/2	PE	Y1335
2-1/2" x 21'	2.875	2.469	.203	5.79	5.82	8	TC	Y1325
2-1/2" x 21'	2.875	2.469	.203	5.79	5.82	8	PE	Y1336
3" x 21'	3.500	3.068	.216	7.58	7.62	8	TC	Y1326
3" x 21'	3.500	3.068	.216	7.58	7.62	8	PE	Y1337
3-1/2" x 21'	4.000	3.548	.226	9.11	9.20	8	TC	Y1327
3-1/2" x 21'	4.000	3.548	.226	9.11	9.20	8	PE	-
4" x 21'	4.500	4.026	.237	10.79	10.89	8	TC	Y1328
4" x 21'	4.500	4.026	.237	10.79	10.89	8	PE	Y1338
5" x	5.563	5.047	.258	14.62	14.81	8	-	-
6"	6.625	6.065	.280	18.97	19.18	8	PE	Y1339
8" x	8.625	7.981	.322	28.55	29.35	8	-	-
10" x	10.750	10.020	.365	40.48	41.85	-	-	-
12" x	12.750	11.930	.406			-	-	-
125	12.750	12.000	.375	49.56	51.45	-	-	-

BLACK WELDED & SEAMLESS PIPE

- GD A: 48,000 psi tensile / 30,000 psi yield
- GD B: 60,000 psi tensile / 35,000 psi yield
- Galvanized : ASTM A-53 GD A - up to 2" and ASTM A-53 GD B - 2" and above

Size	Dimensions		Thick-ness	Lbs/Ft. Plain Ends	Lbs/Ft. Thrd/Cpl	Threads per inch	End	Part No.
1/8" x 21'	.405"	.269"	.068	.24	.24	27	TC	-
1/8" x 21'	.405	.269	.068	.24	.24	27	PE	Y1340
1/4" x 21'	.540	.364	.088	.42	.42	18	TC	Y1341
1/4" x 21'	.540	.364	.088	.42	.42	18	PE	Y1371
3/8" x 21'	.675	.493	.091	.57	.57	18	TC	Y1342
3/8" x 21'	.675	.493	.091	.57	.57	18	PE	Y1372
1/2" x 21'	.840	.622	.109	.85	.85	14	TC	-
1/2" x 21'	.840	.622	.109	.85	.85	14	PE	Y1373
3/4" x 21'	1.050	.824	.113	1.13	1.13	14	TC	-
3/4" x 21'	1.050	.824	.113	1.13	1.13	14	PE	Y1374
1" x 21'	1.315	1.049	.133	1.68	1.68	11-1/2	TC	-
1" x 21'	1.315	1.049	.133	1.68	1.68	11-1/2	PE	Y1375
1-1/4" x 21'	1.660	1.380	.140	2.27	2.28	11-1/2	TC	-
1-1/4" x 21'	1.660	1.380	.140	2.27	2.28	11-1/2	PE	Y1376
1-1/2" x 21'	1.900	1.610	.145	2.72	2.73	11-1/2	TC	-
1-1/2" x 21'	1.900	1.610	.145	2.72	2.73	11-1/2	PE	Y1377
2" x 21'	2.375	2.067	.154	3.65	3.68	11-1/2	TC	-
2" x 21'	2.375	2.067	.154	3.65	3.68	11-1/2	PE	Y1378
2-1/2" x 21'	2.875	2.469	.203	5.79	5.82	8	TC	-
2-1/2" x 21'	2.875	2.469	.203	5.79	5.82	8	PE	Y1379
3" x 21'	3.500	3.068	.216	7.58	7.62	8	TC	-
3" x 21'	3.500	3.068	.216	7.58	7.62	8	PE	Y1380
3-1/2" x 21'	4.000	3.548	.226	9.11	9.20	8	TC	-
3-1/2" x 21'	4.000	3.548	.226	9.11	9.20	8	PE	Y1381
4" x 21'	4.500	4.026	.237	10.79	10.89	8	TC	-
4" x 21'	4.500	4.026	.237	10.79	10.89	8	PE	Y1382
5" x 21'	5.563	5.047	.258	14.62	14.81	8	PE	Y1384
6" X 21'	6.625	6.065	.280	18.97	19.18	8	PE	Y1391
8" x 21'	8.625	7.981	.322	28.55	29.35	8	PE	Y1392
10" x 21'	10.750	10.020	.365	40.48	41.85	-	PE	Y1393
12" x 21'	12.750	11.930	.406	55.53		-	PE	Y1394
125	12.750	12.000	.375	49.56	51.45	-	-	-

SCHEDULE 80 WELDED & SEAMLESS PIPE



- Schedule 80 Extra Heavy Pipe
- CD A: 48,000 psi tensile / 30,000 psi yield
- CD B: 60,000 psi tensile / 35,000 psi yield
- Items highlighted in blue are stock items.

Size	Dimensions		Thick- ness	Lbs/Ft. Plain Ends	End	Type	Part No.
	OD	ID					
3/8" x 21'	.675"	.423"	.126"	.74	PE	Black	Y1411
3/8" x 21'	.675	.423	.126	.74	PE	Galvanized	-
1/2" x 21'	.840	.546	.147	1.09	PE	Black	Y1413
1/2" x 21'	.840	.546	.147	1.09	PE	Galvanized	-
3/4" x 21'	1.050	.742	.154	1.47	PE	Black	Y1414
3/4" x 21'	1.050	.742	.154	1.47	PE	Galvanized	-
1" x 21'	1.315	.957	.179	2.17	PE	Black	Y1415
1" x 21'	1.315	.957	.179	2.17	PE	Galvanized	-
1-1/4" x 21'	1.660	1.278	.191	3.00	PE	Black	Y1416
1-1/4" x 21'	1.660	1.278	.191	3.00	PE	Galvanized	Y1354
1-1/2" x 21'	1.900	1.500	.200	3.63	PE	Black	Y1417
1-1/2" x 21'	1.900	1.500	.200	3.63	PE	Galvanized	Y8486
2" x 21'	2.375	1.939	.218	5.02	PE	Black	Y1418
2" x 21'	2.375	1.939	.218	5.02	PE	Galvanized	Y1356
2-1/2" x 21'	2.875	2.323	.276	7.66	PE	Black	Y1419
2-1/2" x 21'	2.875	2.323	.276	7.66	PE	Galvanized	-
3" x 21'	3.500	2.900	.300	10.25	PE	Black	Y1420
3" x 21'	3.500	2.900	.300	10.25	PE	Galvanized	-
3-1/2" x 21'	4.000	3.364	.318	12.51	PE	Black	Y1421
3-1/2" x 21'	4.00	3.364	.318	12.51	PE	Galvanized	-
4" x 21'	4.500	3.826	.337	14.98	PE	Black	Y1423
4" x 21'	4.500	3.826	.337	14.98	PE	Galvanized	-
5" x 21'	5.563	4.813	.375	20.78	PE	Black	Y8483
6" x 21'	6.625	5.761	.432	28.57	PE	Black	Y8485
8" x 21'	8.625	7.625	.500	43.39	PE	Black	Y8484
10" x 21'	10.750	9.750	.500	54.74	PE	-	-
12" x 21'	12.750	11.750	.500	65.42	PE	-	-

EXPANDED METAL - STANDARD

- Carbon Steel

Style	Weight per 100 Sq.Ft.	Diamond	Thick- ness	Std. Sheet Size		Size	Part No.
				Width	Length		
1/4" No. 18	117	.26" x 1.0"	.125"	4'	8'	-	-
1/2" No. 20	43	.459 x 1.120	.134	4'	8'	-	-
1/2" No. 18	70	.507 x 1.195	.161	4', 6'	8', 10'	-	-
1/2" No. 16	87	.517 x 1.195	.159	4', 6'	8', 10'	4' x 8'	Y0600
1/2" No. 13	147	.503 x 1.2	.199	4', 6'6"	8'	-	-
3/4" No. 16	54	.880 x 2.0	.183	4', 6'6"	8', 10'	-	-
3/4" No. 13	80	.880 x 2.0	.185	4', 6'	8', 10'	-	-
3/4" No. 10	119	.889 x 2.0	.277	4'	8'	-	-
3/4" No. 9	180	.857 x 2.0	.290	4', 6'	8', 10', 12'	4' x 8'	Y0608
3/4" No. 9	180	.857 x 2.0	.290	4', 6'	8', 10', 12'	4' x 12'	Y0609
1" No 16	47	1.01 x 2.375	.196	4'	8'	-	-
1-1/2" No. 16	40	1.35 x 3.125	.210	4'	8'	-	-
1-1/2" No. 13	60	1.35 x 3.125	.213	4', 6'	8', 10'	-	-
1-1/2" No. 10	79	1.33 x 3.00	.248	4', 6'	8', 10'	-	-
1-1/2" No. 9	119	1.33 x 3.00	.289	4', 6'	8', 10'	4' x 8'	Y0614
1-1/2" No. 6	250	1.33 x 3.00	.385	6'	12'	-	-

EXPANDED METAL - FLATTENED



- Carbon Steel

Style	Weight per 100 Sq.Ft.	Diamond	Thick- ness	Std. Sheet Size		Size	Part No.
				Width	Length		
1/4" No.20-22	87	.26" x 1.03"	.031"	4'	8'	-	-
1/4" No.18-20	113	.26 x 1.03	.042	4'	8'	-	-
1/2" No.20-22	41	.438 x 1.25	.032	3', 4'	8'	-	-
1/2" No.18-20	66	.507 x 1.26	.038	3', 4'	8', 10'	-	-
1/2" No.16-18	82	.507 x 1.26	.050	3', 4'	8', 10'	-	-
1/2" No.13-15	138	.503 x 1.26	.070	3', 4'	8'	-	-
3/4" No. 16-18	51	.880 x 2.10	.048	3', 4'	8', 10'	-	-
3/4" No.14-16	68	.880 x 2.10	.063	3', 4'	8'	-	-
3/4" No.13-15	76	.880 x 2.10	.070	3', 4'	8', 10'	-	-
3/4" No.9-11	171	.857 x 2.10	.110	3', 4', 5'	8', 10'	4' x 8'	Y0638
3/4" No.9-11	171	.857 x 2.10	.110	3', 4', 5'	8', 10'	4' x 10'	Y0639
3/4" No.9-11	171	.857 x 2.10	.110	3', 4', 5'	8', 10'	5' x 10'	Y0640
1" No. 16-18	46	1.01 x 2.50	.048	3', 4'	8'	-	-
1-1/2" No.16-18	29	1.35 x 3.25	.048	3', 4'	8'	-	-
1-1/2" No.14-16	38	1.35 x 3.28	.063	3', 4'	8'	-	-
1-1/2" No.13-15	57	1.35 x 3.28	.070	3', 4'	8', 10'	-	-
1-1/2" No.9-11	113	1.35 x 3.25	.106	3', 4'	8', 10'	4' x 8'	Y0643