



# SUPERIOR STEEL SUPPLY

GAUGE	HR, HRPO & CR NOM	HR, HRPO & CR #/SQ FT	HR & HRPO THICKNESS	CR THICKNESS	GALVANIZED THICKNESS	GALVANIZED NOM	GALVANIZED #/SQ FT	GAUGE
AISI STANDARDS								
1"	1	40.8	.950 / 1.05					1"
3/4	.75	30.6	.735 / .775					3/4
5/8	.625	25.5	.615 / .645					5/8
1/2	.5	20.4	.490 / .520					1/2
3/8	.375	15.31	.365 / .395					3/8
5/16	.3125	12.76	.302 / .325					5/16
1/4	.250	10.2	.235 / .267					1/4
4	.2242	9.375	.2152 / .2332					4
5	.2092	8.75	.2002 / .2182					5
6	.1943	8.125	.1853 / .2033					6
3/16	.1875	7.65	.1779 / .1979					3/16
7	.1793	7.5	.1713 / .1873					7
8	.1644	6.875	.1564 / .1724					8
9	.1495	6.25	.1415 / .1575					9
10	.1345	5.625	.1265 / .1425	.1285 / .1405	.1292 / .1472	.1382	5.718	10
11	.119	5	.1106 / .1266	.1126 / .1256	.1143 / .1323	.1233	5.156	11
12	.1046	4.375	.0966 / .1116	.0986 / .1106	.0986 / .1174	.1084	4.531	12
13	.0897	3.75	.0827 / .0967	.0847 / .0947	.0854 / .1014	.0934	3.906	13
14	.0747	3.125	.0677 / .0817	.0697 / .0797	.0705 / .0865	.0784	3.281	14
15	0.673	2.812	.0613 / .0733	.0623 / .0723	.065 / .077	.0710	2.969	15
16	.0598	2.5	.0538 / .0658	.0548 / .0648	.0575 / .0695	.0635	2.656	16
17	.0538	2.25		.0498 / .0578	.0525 / .0625	.0576	2.408	17
18	.0478	2		.0438 / .0518	.0466 / .0566	.0516	2.156	18
19	.0418	1.75		.0378 / .0458	.0406 / .0506	.0456	1.906	19
20	.0359	1.5		.0329 / .0389	.0356 / .0436	.0396	1.656	20
21	.0329	1.375		.0299 / .0359	.0326 / .0406	.0366	1.531	21
22	.0299	1.25		.0269 / .0329	.0296 / .0376	.0336	1.406	22
23	.0269	1.125		.0239 / .0299	.0266 / .0346	.0306	1.281	23
24	.0239	1		.0209 / .0269	.0236 / .0316	.0276	1.156	24
25	.0209	.875		.0179 / .0239	.0207 / .0287	.0247	1.031	25
26	.0179	.75		.0159 / .0199	.0187 / .0247	.0217	.906	26
27	.0164	.688		.0144 / .0184	.0172 / .0232	.0202	.814	27
28	.0149	.625		.0129 / .0169	.0157 / .0217	.0187	.781	28
29					.0142 / .0202	.0172	.719	29
30					.0127 / .0187	.0157	.656	30