

## 5052 & 6061 Aluminum Sheet

Approximate weights (LBS) and thicknesses (Inches).

Specified Thickness	Specified Sheet Width			Weight per Square Foot
	18.01-36.00	36.01-48.00	54.01-60.00	
.020	.002	.0025	.004	.288
.032	.002	.0025	.005	.461
.040	.0025	.003	.005	.576
.050	.003	.004	.006	.720
.063	.003	.004	.006	.907
.080	.0035	.004	.006	1.150
.090	.0035	.004	.006	1.300
.100	.004	.005	.007	1.440
.125	.0045	.005	.007	1.800
.190	.007	.010	.011	2.740

## Cold Rolled Steel

Approximate weights (LBS) and thicknesses (Inches).

Gage No.	Dec. Equiv.	Tolerance	LBS. Per Sq. Ft.
10	.1345	.1405- .1285	5.625
11	.1196	.1256- .1136	5.000
12	.1046	.1106- .0986	4.375
13	.0897	.0947- .0847	3.750
14	.0747	.0797- .0697	3.125
16	.0598	.0648- .0548	2.500
18	.0478	.0518- .0438	2.000
20	.0359	.0389- .0329	1.500
22	.0299	.0329- .0269	1.250
24	.0239	.0269- .0209	1.000
26	.0179	.0199- .0159	.75

## Stainless Sheet Gauges

Approximate weights (LBS) and thicknesses (Inches).

Gage	Dec Equiv.	Thickness	LBS per sq. ft. for Chrome-Nickel C.R. Alloys 200 & 300 Series Grades	LBS. per sq. ft. for Chrome Iron Alloys 400 Series Grades
10	.135	.1301- .1450	5.670	5.562
11	.120	.1141- .1300	5.040	4.944
12	.105	.0981- .1140	4.426	4.342
13	.090	.0831- .0980	3.780	3.708
14	.075	.0721- .0830	3.154	3.094
16	.060	.0581- .0650	2.499	2.451
18	.046	.0461- .0520	2.016	1.977
20	.036	.0351- .0400	1.491	1.462
22	.029	.0291- .0320	1.220	1.207
24	.024	.0231- .0250	.987	.968

## Galvanized Steel Sheet

Approximate weights (LBS) and thicknesses (Inches).

Material	Gage	Dec. Equiv.	Tol. Range	Weight Equiv.
G90 Only	12	.1084	.117- .099	4.531
G30 & G90	14	.0785	.865- .070	3.281
G30 & G90	16	.0635	.069-.057	2.656
G30 & G90	20	.0396	.043- .035	1.656
G30 & G90	22	.0336	.037- .029	1.406
G30 & G90	24	.0276	.031- .023	1.156
G30 & G90	26	.0217	.024- .018	.906