

## Gage for Common Sheet Metals

Metal Gages are often used in the sheet metal industry. The following table illustrates the sizes of the most used sizes. Note that the Mild Steel Gage is covered in greater detail elsewhere in this site. The values presented here may be used for reference and comparison to other materials.

### 常用薄板材的 Gage 和厚度对照表

金属厚度用 Gage 指代主要用于北美地区的薄板（也有用于钢管厚度的，但请注意同样的 Gage 号对应的钢管厚度和板材厚度是不相同的）。下表是常用的铜、碳钢和不锈钢板材的 Gage 号与相应的公制及英制单位的换算表。以下大值数据仅供参考，具体请和客户确认为准。

Gages no.	Brass		Mild Steelmm		stainless Steel	
	(mm)	(in)	(mm)	(in)	(mm)	(in)
ga 8	3.3	0.129	4.2	0.164	4.4	0.172
ga 9	2.9	0.114	3.8	0.150	4.0	0.156
ga 10	2.6	0.102	3.4	0.135	3.6	0.141
ga 11	2.3	0.091	3.0	0.120	3.2	0.125
ga 12	2.1	0.081	2.7	0.105	2.8	0.109
ga 13	1.8	0.072	2.3	0.090	2.4	0.094
ga 14	1.6	0.064	1.9	0.075	2.0	0.078
ga 15	1.4	0.057	1.7	0.067	1.8	0.070
ga 16	1.3	0.051	1.5	0.060	1.6	0.063
ga 17	1.1	0.045	1.4	0.054	1.4	0.056
ga 18	1.0	0.040	1.2	0.048	1.3	0.050
ga 19	0.9	0.036	1.1	0.042	1.1	0.044
ga 20	0.8	0.032	0.9	0.036	1.0	0.038
ga 21	0.7	0.029	0.8	0.033	0.9	0.034
ga 22	0.6	0.025	0.8	0.030	0.8	0.031
ga 23	0.6	0.023	0.7	0.027	0.7	0.028
ga 24	0.5	0.020	0.6	0.024	0.6	0.025
ga 25	0.5	0.018	0.5	0.021	0.6	0.022
ga 26	0.4	0.016	0.5	0.018	0.5	0.019
ga 27	0.4	0.014	0.4	0.016	0.4	0.017
ga 28	0.3	0.013	0.4	0.015	0.4	0.016