

STAINLESS STEEL SHEET GAUGE CHART

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[Gauge and Weight Chart - Engineering ToolBox](#)
Gauge and weight chart for sheet steel, galvanized steel, stainless steel, aluminum and strip & tubing Sponsored Links Wire gauge is a measure for the size of a wire, either in diameter or in cross sectional area.

[Sheet Metal Gauge Chart | Metal Supermarkets - Steel](#)

For example, in one gauge system, 18 gauge steel measures 0.0478 inches thick, but 18 gauge aluminum is 0.0403 inches thick. Because of the varying thicknesses, a gauge chart should be used to ensure the metal meets the required dimensions.

[GAUGE TO THICKNESS CHART - Stainless Supply](#)
[GAUGE TO THICKNESS CHART](#) (Click here for a printable PDF chart) Gauge, Stainless, Galvanized, Sheet Steel

[MetalsDepot - T304 Stainless Steel Sheet](#)

304 Stainless Steel Sheet, is the most popular and economical of the stainless steels. 304 Stainless Sheet offers good corrosion resistance to many chemical corrodents as well as industrial atmospheres and marine environments. 304 Stainless Sheet may become slightly magnetic when worked and is not heat treatable.

[Gauge Conversion Chart - Scott Stainless Steel](#)

[Gauge Conversion Chart](#) The following chart lists the approximate decimal equivalents for sheet metal gauges along with standard tolerances. Please note that industry standard permits deviations from nominal thicknesses. [Sheet Metal Gauge Size Chart - CustomPart.Net](#) Gauge (or gage) sizes are numbers that indicate the thickness of a piece of sheet metal, with a higher number referring to a thinner sheet. The equivalent thicknesses differ for each gauge size standard, which were developed based on the weight of the sheet for a given material. The Manufacturers' Standard Gage provides the thicknesses for standard steel, galvanized steel, and stainless steel. [Sheet Gauge Charts - Alaskan Copper & Brass](#) stainless steel gauge thickness 28 0.015 26 0.018 24 0.024 22 0.030 20 0.036 18 0.048 16 0.060 14 0.075 12 0.105 11 0.120

[Stainless Steel Sheet | Stainless Sheet Canada](#)

Stainless Steel Sheet is used for many corrosion resistant applications, and alloys are selected for their specific properties. If you need assistance in material selection, you can view our stainless steel data sheets or contact our sales team for assistance.

[Sheet Metal Gauge Sizes Chart - Inch/mm Conversion \(2019 ...](#)

In order to help you guys who specialized in metalworking industry to check sheet metal gauge thickness to inch and gauge thickness to mm, I collect the sheet metal gauge sizes conversion chart both in inch and mm to help you quickly find the sheet metal gauge thickness (including mild steel gauge thickness, aluminum gauge thickness, galvanized sheet gauge thickness, stainless steel gauge **304 Stainless Steel Thickness Chart**

Stainless Steel Gauge Conversion Chart. The decimal equivalents for sheet metal gauges are listed in the chart below. Please note that ASTM allows coil, sheet and strip thickness to vary from the nominal You will find that our inventory of 304 and 316L stainless steel is extensive.