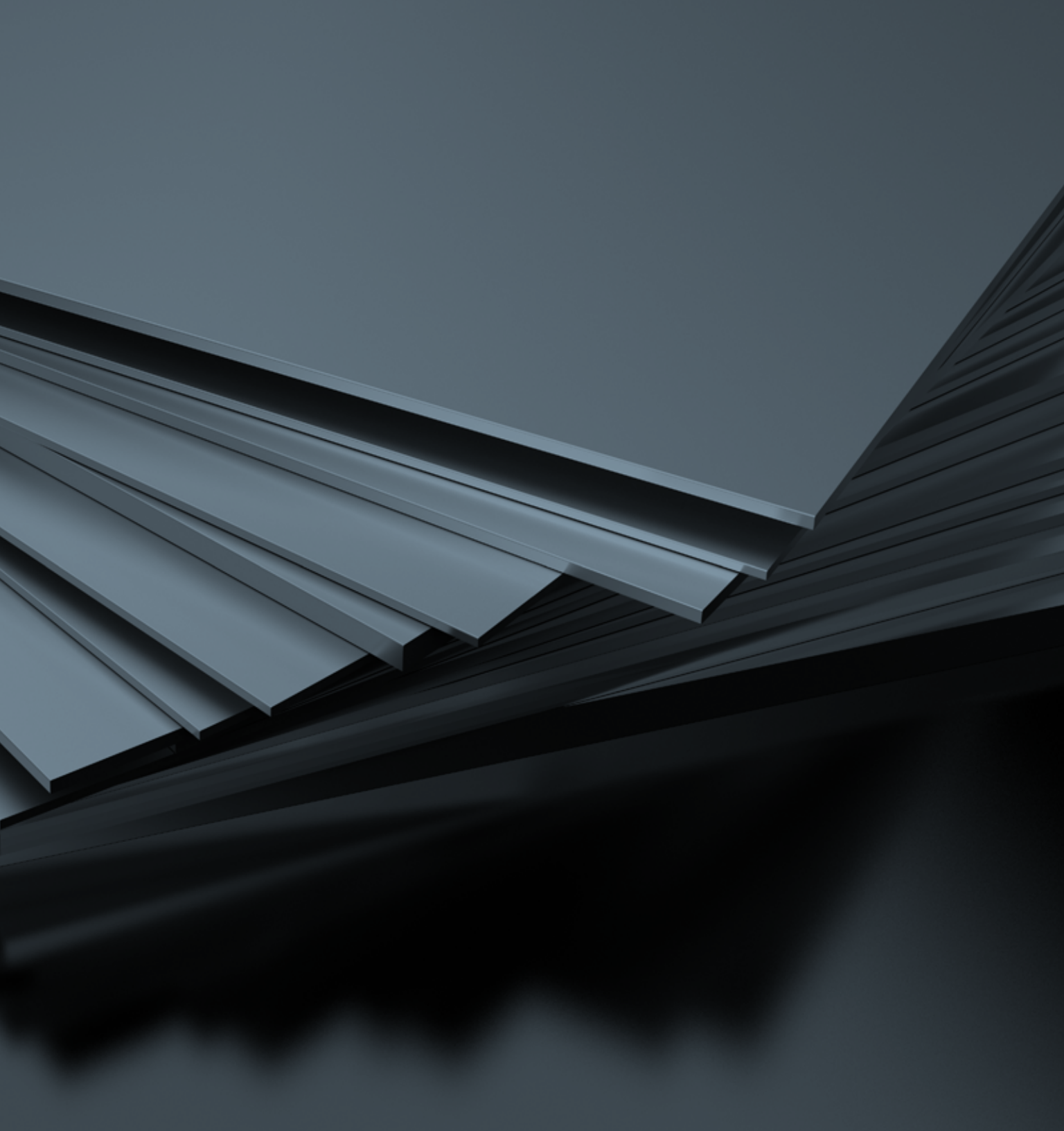




Resource Guide

# STAINLESS PLATE BILLING WEIGHTS

WEIGHTS & TYPES



# Stainless Steel Specialties & Super Alloys

Besides the numerous grades and forms of stainless and high-temperature steels listed herein, we can supply many unusual items through our extensive mill contacts.

Analyses such as Alloy 718, 19-9 DL, A 268, Rene' 41, Inocnel, Monel and Hastelloy are available in bars, strip, sheets, plates, billets and forgings.

Material as thin as .001" and as narrow as .040" can be furnished quickly in small or large quantities.

We are on the pulse of the evolving needs of the industries we serve and constantly study all new developments in the metals field in order to provide the ultimate in both product and service.

Our team will be glad to assist you; just let us know how we can help!

## Unlisted Items

### **IF...**

You need an item of stainless steel that is not listed herein, please bear the following in mind:

### **FIRST...**

The listings herein cover only the items normally carried in stock for immediate delivery at time of publication. However, our stocks are continually being changed to reflect changing demands. The item you need may have been added to stock after this book was completed.

### **SECOND...**

We are mill agents for all types and forms of stainless steels. Our mill connections enable us to render you a real service in locating and expediting delivery of the items you need.

### **SO...**

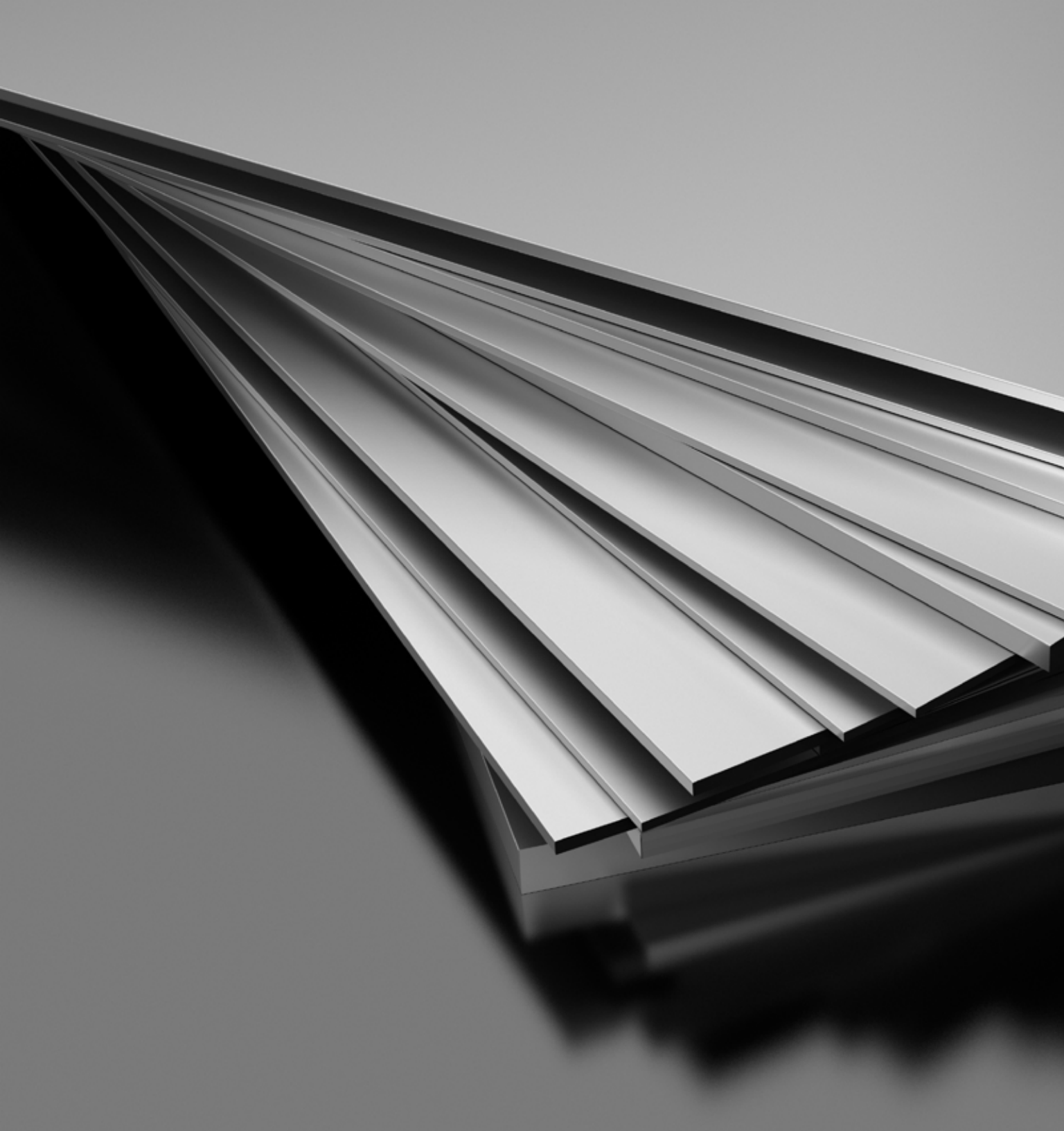
No matter what you need in stainless steel, place your inquiries with us. Many buyers have found our service in this connection to be of great value to them. All they have to do is tell us what they want. We do the rest. Their time is free for other things.

# Stainless Steel Type Numbers

Steel producers have given various designations to the respective grades of stainless steel. However, in order to establish uniformity, the American Iron & Steel Institute (AISI) has assigned the type numbers shown herein for most grades, and these numbers have come to be regarded as standard for the industry.

## Stainless Plate Billing Weights

Thickness In Inches		Pounds per Sq. Foot	Pounds per Sq. Inch	Thickness In Inches		Pounds per Sq. Foot	Pounds per Sq. Inch
Fraction	Decimal			Fraction	Decimal		
3/16	.1875	8.579	.0596	15/16	.9375	39.875	.2769
1/4	.2500	11.162	.0775	1	1.000	42.665	.2963
5/16	.3125	13.746	.0955	1 1/8	1.125	47.833	.3322
3/8	.3750	16.496	.1146	1 1/4	1.250	53.001	.3681
7/16	.4375	19.080	.1325	1 3/8	1.375	58.176	.4040
1/2	.5000	21.663	.1504	1 1/2	1.500	63.337	.4398
9/16	.5625	24.247	.1684	1 3/4	1.750	73.672	.5116
5/8	.6250	26.831	.1863	2	2.000	84.008	.5834
11/16	.6875	29.415	.2043	2 1/4	2.250	94.778	.6582
3/4	.7500	32.123	.2231	2 1/2	2.500	105.113	.7300
13/16	.8125	34.707	.2410	2 3/4	2.750	115.449	.8017
7/8	.8750	37.291	.2590	3	3.000	126.301	.8771





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