

Pre-packed Shim Stock

316 Annealed Stainless Steel



FEATURES

- / Annealed
- / Rockwell B95 max
- / 6" and 12" Widths

APPLICATIONS

316 Stainless Steel has a high corrosion and pitting resistance. Due to its high corrosion resistance and formability, 316 is common for shim manufacture, washers, gaskets, medical, food and marine applications.

ORDERING INSTRUCTIONS

Identify thickness, width and length required from the tables below or identify part number. Other sizes can be cut to custom size.



6" x 50" Rolled Shim Stock 316 Stainless

Part Reference	Thickness		Width (inch)	Length (inch)	Kg
	Inch	Metric			
SH316SS-1	0.001	0.025	6"	50"	0.041
SH316SS-2	0.002	0.051	6"	50"	0.082
SH316SS-3	0.003	0.076	6"	50"	0.118
SH316SS-4	0.004	0.102	6"	50"	0.159
SH316SS-5	0.005	0.127	6"	50"	0.200
SH316SS-6	0.006	0.152	6"	50"	0.240
SH316SS-7	0.007	0.178	6"	50"	0.281
SH316SS-8	0.008	0.203	6"	50"	0.318
SH316SS-10	0.010	0.254	6"	50"	0.399
SH316SS-12	0.012	0.305	6"	50"	0.476
SH316SS-15	0.015	0.381	6"	50"	0.599
SH316SS-20	0.020	0.508	6"	50"	0.798
SH316SS-25	0.025	0.635	6"	50"	0.993
SH316SS-31	0.031	0.787	6"	50"	1.234

Continued on next page

12" x 100" Rolled Shim Stock 316 Stainless

Part Reference	Thickness		Width (inch)	Length (Inch)	Kg
	Inch	Metric			
SH316SSHW-1	0.001	0.025	12"	100"	0.163
SH316SSHW-2	0.002	0.051	12"	100"	0.327
SH316SSHW-3	0.003	0.076	12"	100"	0.472
SH316SSHW-4	0.004	0.102	12"	100"	0.635
SH316SSHW-5	0.005	0.127	12"	100"	0.798
SH316SSHW-6	0.006	0.152	12"	100"	0.962
SH316SSHW-7	0.007	0.178	12"	100"	1.125
SH316SSHW-8	0.008	0.203	12"	100"	1.270
SH316SSHW-10	0.010	0.254	12"	100"	1.597
SH316SSHW-12	0.012	0.305	12"	100"	1.905
SH316SSHW-15	0.015	0.381	12"	100"	2.395
SH316SSHW-20	0.020	0.508	12"	100"	3.193
SH316SSHW-25	0.025	0.635	12"	100"	3.974
SH316SSHW-31	0.031	0.787	12"	100"	4.935