

Technical Data

Material Type Availability

ATG offers a wide range of sizes, shapes and grades of welded and cold-drawn stainless steel tube. ATG's material listing may change without notice, please contact our technical staff with your requirements.

AUSTENITIC STAINLESS STEELS

Alloy	UNS Designation	Alloy	UNS Designation
201	S20100	316L	S31603
301	S30100	317	S31700
304	S30400	317L	S31703
304H	S30409	321	S32100
304L	S30403	321H	S32109
305	S30500	347	S34700
310S	S31008	Nitronic 30	S20400
316	S31600	904L	N08904

FERRITIC STAINLESS STEEL

Alloy	UNS Designation	Alloy	UNS Designation
409	S40900	436, MT, S	S43600
410	S41000	439	S43035
410S	S41008	444	S44400
430Ti	S43036	29-4C	S44700
18SR	**		

DUPLEX ALLOYS

Alloy	UNS Designation	Alloy	UNS Designation
2205	S31803	2205 Modified	S32205
2304	S32304	2507	S32750
Nitronic 19	S32001		

HIGH NICKEL / HIGH PERFORMANCE ALLOYS

Alloy	UNS Designation	Alloy	UNS Designation
Nickel 200	N02200	825	N08825
Nickel 201	N02201	AL 6XN	N08367
600	N06600	1925hMo/25-6 Mo	N08926
601	N06601	Alloy 31	N08031
625	N06625	Alloy 20	N08020
800	N08800	Alloy C276	N10276
800H	N08810	Incoloy 840	**
Alloy X	N06002	254SMO	S31254

PRECIPITATION HARDENING STAINLESS STEEL

Alloy	UNS Designation	Alloy	UNS Designation
17-7 PH	S17700		

TITANIUM

Alloy	UNS Designation	Alloy	UNS Designation
Grade 2	R50400		

Many of the grades in the above chart are registered trademarks of ATG's suppliers.