

	ASTM	EN	
<b>Austenitic</b>	<b>UNS S320153</b>	<b>1.4371</b>	
	304	1.4301	X 5 Cr Ni 18-10
	304H	1.4948	
	304 L	1.4307	X 2 Cr Ni 18-9
	304L	1.4306	X 2 Cr Ni 19-11
	321	1.4541	X 6 Cr Ni Ti 18-10
	321H		
	304 N	1.4315	X 5 Cr Ni N 18-9
	304 LN	1.4311	X 2 Cr Ni N 18-10
	347	1.4550	X 6 Cr Ni Nb 18-10
	347H		
	316	1.4401	X 5 Cr Ni Mo 17-12-2
	316L	1.4404	X 2 Cr Ni Mo 17-12-2
	316H		
	316Mo	1.4436	X 3 Cr Ni Mo 17-13-3
	316 Ti	1.4571	X 6 Cr Ni Mo Ti 17-12-2
	316 L Mo	1.4432	X 2 Cr Ni Mo 17-12-3
	316L Ni Mo	1.4435	X 2 Cr Ni Mo 18-14-3
	317 L ASTM		
		1.4438	X 2 Cr Ni Mo 18-15-4
317 LMN	1.4439	X 2 Cr Ni Mo N 17-13-5	
316 LN	1.4406	X 2 Cr Ni Mo N 17-11-2	
316 LN Mo	1.4429	X 2 Cr Ni Mo N 17-13-3	
<b>Martensitic Ferritic</b>		1.4003	X 2 Cr Ni 12
	410S	1.4000	X 6 Cr 13
	420	1.4021	X 20 Cr 13
	410	1.4006	X 17 Cr 13
	405	1.4002	X 6 Cr Al 13
	430	1.4016	X 6 Cr 17
	S 41500	1.4313	X 3 Cr Ni Mo 13-4
		1.4418	X 4 Cr Ni Mo 16-5-1
	X80,12Cr4,5Ni1,5Mo	1.4422	X1CrNiMoCu 12.5.2
	X80,12Cr6,5Ni2,5Mo	1.4423	X1CrNiMoCu12.7.3
	630	1.4542	
	XM12		
	<b>Lean Duplex</b>	<b>UNS 32202</b>	<b>1.4062</b>
<b>Duplex</b>	UNS 32304	1.4362	X 2 Cr Ni N 23-4
	UNS S31803	1.4462	X 2 Cr Ni Mo N 22-5-3
	UNS S31803	1.4462	X 2 Cr Ni Mo N 22-5-3
	UNS S31803/S32205	1.4462	X 2 Cr Ni Mo N 22-5-3
	S32205	1.4462	X 2 Cr Ni Mo N 22-5-3
<b>Superduplex</b>	S 32750	1.4410	X 2 Cr Ni Mo N 25-7-4
	S 32550 / S 32520	1.4507	X 2 Cr Ni Mo Cu N 25-6-3
	S 32760	1.4501	X 2 Cr Ni Mo Cu N 25-7-4
<b>Improved machinability</b>	304L modified	1.4307	X 2 Cr Ni 18-9 note b
	316L modified	1.4404	X 2 Cr Ni Mo 17-12 note b
<b>UREA Grades</b>	316L modified		
<b>Nitric Acid</b>	310 Mo LN	1.4466	X 1 Cr Ni Mo N 25-22-2
	310L NAG	1.4335	X 1 Cr Ni 25-21
<b>Super <math>\gamma</math></b>	30600	1.4361	X 1 Cr Ni Si 18-15-4
	N 08 904	1.4539	X 1 Ni Cr Mo Cu 25-20-5
	S 31254	1.4547	X 1 Cr Ni Mo Cu N 20-18-7
	N 08 925/926	1.4529	X 1 Ni Cr Mo Cu N 25-20-7
	N 08 367		
	34565	1.4565	X 2 Cr Ni Mn Mo N 25-18-6-5
	S 31266		
	N 08 031	1.4562	
N 08 028	1.4563	X 1 Ni Cr Mo Cu 31-27-4	
<b>Heat Resistant Alloys</b>	309 S	1.4833	X 12 Cr Ni 23-13
		1.4828	X 15 Cr Ni Si 20-12
	30815	1.4835	X 9 Cr Ni Si N Ce 21-11-2
	310 S	1.4845	X 8 Cr Ni 25-21
	314	1.4841	X 15 Cr Ni Si 25-21
	N 08800/810/811	1.4876	X 10 Ni Cr Al Ti 32-21
	N 06600	2.4816	Ni Cr 15 Fe
<b>Nickel Alloys</b>	N 08825		E DIN 17744 2.4858
	N 06625	2.4856	Ni Cr 22 Mo 9 Nb