

	DIN/WR	ISO	AISI/USA	DESCRIPTION
AUSTENITE				
	1.4301	A2	304	X5CrNi18-10
	1.4307	A2	304L	X2CrNi18-10
	1.4529	A2	-	X1NiCrMoCuN25-20-7
	1.4560	A2	304RH	X3CrNiCu19-9-2
	1.4567	A2	304CU	X3CrNiCu18-9-4
High corrosion and oxidation resistance	1.4841	-	314	X15CrNiSi25-21
High corrosion and oxidation resistance	1.4545	-	310	X8CrNi25-21
Heat resisting grade	1.4828	-	309	X15CrNiSi20-10
AUSTENITE M. MOLYBDÄN				
	1.4401	A4	316	X5CrNiMo17-12
	1.4404	A4	316L	X2CrNiMo17-12
	1.4436	A4	316M	X5CrNiMo17-13
	1.4578	A4	316K	X3CrNiCuM017-11-3-2
Very high acid resistance	1.4539	-	904L	X2NiCrMoCu25-20-5
AUSTENITE-FERRITE				
	1.4462	-	329A	X3CrNiMoN22-5-3
AUSTENITE M. TITAN ODER NIOB STABILISIERT				
	1.4541	A4	321	X6CrNiTi18-10
	1.4571	A4	316TI	X6CrNiMoTi17-12-2

	DIN/WR	ISO	AISI/USA	DESCRIPTION
FERRITE				
	1.4016	F1	430	X8Cr17
MARTENSITE				
	1.4006	C1	410	X12Cr13
	1.4028	-	420	X30Cr13
LÖSUNGSGEGLÜHEN - AUSHÄRTEN				
	1.4980	-	660	X6NiCrTiMoVB25-15-2