

DIN NF EN 10088 Allemagne	Werkstoff Allemagne	AFNOR France	AISI AMS US	Royaume- Uni	Rm (N/mm2)
<b>Austenitique</b>					
X12CrNi17.7	1.4310	Z12CN17.07	301		700-950
X10CrNiS18.9	1.4305	Z10CNF18.09	303	303S21	500-700
X6CrNiCuS18-9-2	1.4570	Z8CNUF18-9	303cu		500-700
X5CrNi18.10	1.4301	Z6CN18.09	304	304S15	500-700
X2CrNi19.11	1.4306	Z3CN18.10	304L	304S12	460-680
X2CrNi18.10	1.4311	Z2CN18.10	304LN	304S62	550-760
X5CrNi18.12	1.4303	Z1CN18-12	305	305S19	490-690
X15CrNiSi20.12	1.4828	Z15CNS20.12	309	309S24	500-750
X15CrNiSi25.20	1.4841	Z15CNS25-20	310		550-800
X12CrNi25.21	1.4845	Z12CN25.20	310S	310S24	500-750
X1CrNi25-21	1.4335	Z1CN25.20	310L		500-750
X5CrNiMo18.10	1.4401	Z6CND17.11	316	316S16	510-710
X2CrNiMo17-12-2	1.4404	Z2CND17.12	316L / A743	316S11	490-690
X2CrNiMo18.12	1.4435	Z2CND17.13	316L	316S12	490-690
X2CrNiMo17.12.2	1.4404	Z2CND17.12	316L	316S11	490-690
X6CrNiMoTi17.12.2	1.4571	Z6CNDT17.12	316Ti	320S17	500-730
X2CrNiMoN17.13.3	1.4429	Z2CND17.13	316LN		580-800
X2CrNiMo18.16	1.4438	Z2CND19.15	317L	317S12	490-690
X1CrNiMoCu25-20-5	1.4539	Z1NCDU25.20	904L	904 S13	500-750
X10CrNiMoNb18.12	1.4583	Z6CNDNb17.13B	318		490-740
X6CrNiTi18.10	1.4541	Z6CNT18.10	321	2337	500-730
X12NiCrSi36.16	1.4864	Z12NCS35.16	330		590-780
X6CrNiNb18-10	1.4550	Z6CNNb1810	347	347S20	510-740
X6NiCrTiMoVB25-15-2	1.4944	Z6NCTDV25-15B	660	HR51	
<b>Martensitique</b>					
X6Cr13	1.4000	Z6C13	403	403S17	400-600
X10Cr13	1.4006	Z10C14	410	410S21	450-650
X12CrS13	1.4005	Z11CF13	416	416 S 21	590-780
X20Cr13	1.4021	Z20C13	420	420 S 37	750-950
X15Cr13	1.4024	Z13C13	420S	420 S 29	650-850
X30Cr13	1.4028	Z33C13	420	420 S 45	750-950
X20CrNi172	1.4057	Z15CNI6.02	431	431S29	850-950
X105CrMo17	1.4125	Z100CD17	440C		450-650
X3CrNiMo13-4	1.4313	Z4CND13.4M	A487 CA 6-NM	425 C 11	700-800
X4CrNiMo16-5-1	1.4418	Z6CND16-01	F15NM		760-110
X5CrNiCuNb16-4	1.4542	Z7CNU1604	630		930-110
X12CrNiMo12	1.4938	Z12CNDV12	5719	S151/S538/	760-930
<b>Ferritique</b>					
X10CrAl13	1.4724	Z10C13	405	403S17	450-650
X6Cr17	1.4016	Z8C17	430	430S15	450-650
X12CrMoS17	1.4104	Z10CF17	430F		640-840
X6CrMo17	1.4113	Z8CD17.01	434	434S17	450-650
X10CrAl24	1.4762	Z10CAS24	446		520-720
<b>Duplex</b>					
X2CrNiMoN22-5-3	1.4462	Z3CND22-05-Az	329LN	318 S13	650-880
X3CrNiMoN27-5-2	1.4460		329		640-900
X2CrNiMoCuN25-6-3	1.4507	Z3CNDU25.07Az	A240 S32550		690-1000
X1NiCrMoCuN25-20-7	1.4529		Uranus B26		650-850