

Химический состав по EN	EN	AISI	ASTM	AFNOR
Cr + Ni	Нержавеющая хромоникелевая сталь			
X 5 CrNi 18 10	1.4301	304	S 30400	Z6CN18 09
X 5 CrNi 18 12	1.4303	305		Z8CN18 12
X 10 CrNi S 18 9	1.4305	303	S30300	Z 10 CNF 18 09
X 2 CrNi 19 11	1.4306	304 L	S 30403	Z3CN18 10
X 12 CrNi 17 7	1.4310	301	S30100	Z 11 CN 18 08
X 2 CrNiN 18 10	1.4311	304 LN	S30453	Z 3 CN 18 10 Az
X 1 CrNi 25 21	1.4335	310 L		Z 1 CN 25 20
X 1 CrNiSi 18 15	1.4361		S30600	Z 1 CNS 17 15
X 6 CrNiTi 18 10	1.4541	321	S32100	Z 6 CNT 18 10
X6 CrNiNb 18 10	1.4550	347 (H)	S34700	Z 6 CNNb 18 10
Cr + Ni + Mo	Нержавеющая хромоникелевая молибденовая сталь			
X 5 CrNiMo 17 12 2	1.4401	316	S31600	Z 7 CND 17 11 02
X 2 CrNiMo 17 13 2	1.4404	316 L	S31603	Z3 CND 18 12 2
X 2 CrNiMoN 17 12 2	1.4406	316 LN	S31653	Z3 CND 17 11 Az
X 2 CrNiMoN 17 13 3	1.4429	316 LN (Mo+)	(S 31653)	Z3 CND 17 1 2 Az
X 2 CrNiMo 18 14 3	1.4435	316 L(Mo+)	S31609	Z3 CND 18 14 03
X 5 CrNiMo 17 13 3	1.4436	316 (Mo)		Z6 CND 18 12 03
X 2 CrNiMo 18 16 4	1.4438	317 L	S31703	Z3 CND 19 15 04
X 2 CrNiMoN 17 13 5	1.4439	317 LN	S31726	Z 3 CND 18 14 05 Az
X 5 CrNiMo 17 13	1.4449	(317)		Z6 CND 17 12 04
X 1 CrNiMoN 25 25 2	1.4465		N08310/S31050	Z 2 CND 25 25 Az
X 1 CrNiMoN 25 22 2	1.4466		S31050	Z 2 CND 25 22 Az
X 4 NiCrMoCuNb 20 18 2	1.4505			Z 5 NCDUNb 20 18
X 5 NiCrMoCuTi 20 18	1.4506			Z 5 NCDUT 20 18
X 5 NiCrMoCuN 25 20 6	1.4529		S31254 (±)	
X 1 NiCrMoCu 25 20 5	1.4539	904 L	N 08904	Z 2 NCDU 25 20
X 1 NiCrMoCu 31 27 4	1.4563		N 08028	Z 1 NCDU 31 27 03
X6 CrNiMoTi 17 12 2	1.4571	316 Ti	S31635	Z6 CNDT 17 12
X 3 CrNiMoTi 25 25	1.4577			Z 5 CNDT 25 24
X6 CrNiMoNb 17 12 2	1.4580	316 Cb/Nb	C31640	Z 6 CNDNb 17 12
X 10 CrNiMoNb 18 12	1.4582	318		Z 6 CNDNb 17 13
DUPLEX	Дуплексная нержавеющая сталь			
X 2 CrNiN 23 4	1.4362		S32304/S 39230	Z 3CN 23 04 Az
X 2 CrNiMoN 25 7 4	1.4410		S31260/S 39226	Z3 CND 25 07 Az
X 3 CrNiMoN 27 5 2	1.4460	329	S32900	Z 5 CND 27 05 Az
X 2 CrNiMoN 22 5 3	1.4462	(329 LN)/F 51	S31803/S 39209	Z3 CND 22 05 Az
X 2 CrNiMoCuWN 25 7 4	1.4501	F 55	S32760	
X 2 CrNiMoCuN 25 6 3	1.4507		S32550/S 32750	Z3 CNDU 25 07 Az
X 2 CrNiMnMoNbN 25 18 5 4	1.4565		S 24565	

C° -600° - 1200° C	Нержавеяка для высоких температур			
X 10 CrAl 7	1.4713			Z 8 CA7
X 10 CrSiAl 13	1.4724			Z 13 C 13
X IOCrAl 18	1.4742	442	S44200	Z 12 CAS 18
X 18 CrN 28	1.4749	446	S44600	Z 18 C 25
X 10 CrAlSi 24	1.4762			Z 12 CAS 25
X 20 CrNiSi 25 4	1.4821	327		Z 20 CNS 25 04
X 15 CrNiSi 20 12	1.4828	302 B/ 309	S30215/30900	Z 17 CNS 20 12
X 6 CrNi 22 13	1.4833	309 (S)	S30908	Z 15 CN 24 13
X 15 CrNiSi 25 20	1.4841	310/314	S31000/31400	Z 15 CNS 25 20
X 12 CrNi 25 21	1.4845	310 (S)	S31008	Z8CN25 20
X 12 NiCrSi 35 16	1.4864	330	N 08330	Z 20 NCS33 16
X 10 NiCrAlTi 32 20	1.4876		N 08800	Z 10 NC 32 21

X 12 CrNiTi 18 9	1.4878	321 H	S32109	Z 6 CNT 18 12
X 8 CrNiSiN 21 11	1.4893		S30815	
X 6 CrNiMo 17 13	1.4919	316 H	S31609	Z6 CND 17 12
X 6 CrNi 18 11	1.4948	304 H	S 30409	Z6 CN 18 11
X 5 NiCrAlTi 31 20	1.4958		N 08810	Z 10 NC 32 21
X 8 NiCrAlTi 31 21	1.4959		N 08811	

Cr	Инструментальная нержавеющая сталь			
X6 Cr 13	1.4000	410 S	S41008	Z8 C 12
X 6 CrAl 13	1.4002	405	S40500	Z 8 CA 12
X 12 CrS 13	1.4005	416	S41600	Z 13 CF 13
X 12 Cr 13	1.4006	410	S41000	Z 10 C 13
X6 Cr 17	1.4016	430	S43000	Z8 C 17
X 20 Cr 13	1.4021	420	S42000	Z 20 C 13
X 15 Cr 13	1.4024	420 S	J91201	Z 15 C 13
X 30 Cr 13	1.4028	420	J91153	Z 33 C 13
X46 Cr 13	1.4034	(420)		Z 44 C 14
X 19 CrNi 17 2	1.4057	431	S43100	Z 15 CN 16 02
X 14 CrMoS 17	1.4104	430 F	S43020	Z 13 CF 17
X 90 CrMoV 18	1.4112	440 B	S44003	Z 90 CDV 18
X39 CrMo 17 1	1.4122	440 A		Z38 CD 16 01
X 105 Cr Mo 17	1.4125	440 C	S44004/S 44025	Z 100 CD 17
X 5 CrTi 17	1.4510	430 Ti	S43036/S 43900	Z 4 CT 17
X 5 CrNiCuNb 16 4	1.4542	630	S17400	Z 7 CNU 17 04
X 5 CrNiCuNb 16 4	1.4548	630	S17400	Z 7 CNU 17 04
X 7 CrNiAl 17 7	1.4568	631	S17700	Z 9 CNA 1 7 07