

## 世界各国不锈钢标准钢号对照表 (新版)

中国 GB 1220-92	俄罗斯 GOST 5632-72	日本 JIS G4303-91	美国 ASTM A276-96	比利时 BS970Part1 BSEN10088-1-95	德国 DIN17400-96 DINEN10088-1-95	法国 NFA35-578-91 NFEN10088-1-95	ISO 683/13-86 TR4956/84
1Cr17Mn6Ni5N	-	SUS201	201	X12CrMnNiN 17-7-5	X12CrMnNiN 17-7-5	X12CrMnNiN 17-7-5	A-2
1Cr18Mn8Ni5N	12KH17G9AH4	SUS202	202	X12CrMnNiN 18-9-5	X12CrMnNiN 18-9-5	X12CrMnNiN 18-9-5	A-3
1Cr17Ni7	-	SUS301	301	BS970Part1-96 301S21	-	NFA35-574-95 Z12CN17.07	14
1Cr18Ni9	12KH18H9	SUS302	302	302S31	DIN17440-96 X12CrNi18-9	Z10CN18.09	12
Y1Cr18Ni9	-	SUS303	303	303S31	X12CrNiS18-9	Z10CNF18.09	17
Y1Cr18Ni9Se	12KH18H10E	SUS303Se	303Se	303S42	-	-	17a
0Cr18Ni9	08KH18H10	SUS304	304	304S31	X5CrNi18-10	Z7CN18.09	11
00Cr19Ni11	03KH18H11	SUS304L	304L	304S11	X2CrNi19-11	X2CrNi19-11	10
0Cr19Ni9N	-	SUS304N1	304N	-	-	-	-
0Cr19Ni10NbN	-	SUS304N2	XM21	-	-	-	-
00Cr18Ni10N	-	SUS304LN	-	X2CrNi18-10	X2CrNi18-10	X2CrNi18-10	10N
1Cr18Ni12	12KH18H12T	SUS305	305	X4CrNi18-12	X4CrNi18-12	X4CrNi18-12	13
0Cr23Ni13	-	SUS309S	309S	-	-	NFA35-578-91 Z15CN23-13	15
0Cr25Ni20	-	SUS310S	310S	310S31	-	Z8CN25-20	16
0Cr17Ni12Mo2	08KH17H13M2T	SUS316	316	316S31	X5CrNiMo17-12-2	Z7CND17-12-2	20 20a
0Cr18Ni12Mo2Ti	08KH17H13M2T	SUS316Ti	316Ti S31635	320S31	X6CrNiMoTi17-12-2	X6CrNiMoTi17-12-2	21
00Cr17Ni14Mo2	03KH17H14M2	SUS316L	316L	316S13	X2CrNiMo18-14-3	X2CrNiMo17-12-2	19 19a
0Cr17Ni12Mo2N	-	SUS316N	316N	X5CrNiMo17-12-2	X5CrNiMo17-12-2	X5CrNiMo17-12-2	-
00Cr17Ni13Mo2N	-	SUS316LN	316LN	X2CrNiMo17-11-2	X2CrNiMo17-11-2	X2CrNiMo17-11-2	19N 19aN
0Cr18Ni12Mo2Cu2	-	SUS316J1	-	-	-	-	-
00Cr18Ni14Mo2Cu2	-	SUS316J1L	-	-	-	-	-
0Cr19Ni13Mo3	08KH17H15M3T	SUS317	317	316S33	X5CrNiMo17-13-3	-	-
00Cr19Ni13Mo3	03KH16H15M3	SUS317L	317L	Part-4 317S12	X2CrNiMo18-15-4	X2CrNiMo18-15-4	24
0Cr18Ni16Mo5	-	SUS317J1	-	-	-	-	-
1Cr18Ni9Ti	12KH18H10T	-	321	321S31	X6CrNiTi18-10	X6CrNiTi18-10	11

0Cr18Ni10Ti	08KH18H10T	SUS321	321	321S31	X6CrNiTi18-10	X6CrNiTi18-10	15
0Cr18Ni11Nb	08KH18H12B	SUS347	347	347S31	X6CrNiNb18-10	X6CrNiNb18-10	16
0Cr18Ni9Cu3		SUSXM7	XM7	X3CrNiCu18-9-4	X3CrNiCu18-9-4	X3CrNiCu18-9-4	-
0Cr18Ni13Si4	-	SUSXM15J1	XM15	-	-	-	-
0Cr26Ni5Mo2	-	SUS329J1	-	-	-	-	-
1Cr18Ni11Si4AlTi	15KH18H12G4TYU	-	-	-	-	-	-
0Cr13Al	-	SUS405	405	405S31	X6CrAl13	X6CrAl13	5
00Cr12	-	SUS410L	-	-	-	Z3CT12	-
1Cr17	12KH17	SUS430	430	430S17	X6Cr17	X6Cr17	8
YCr17		SUS430F	-	-	X6CrMoS17	-	8a
1Cr17Mo		SUS434	-	X6CrMo17-1	X6CrMo17-1	X6CrMo17-1	9c
00Cr30Mo2		SUS447J1	-	-	-	-	-
00Cr27Mo		SUSXM27	XM27	-	-	-	-
1Cr12		SUS403	403	410S21	X6Cr13	X6Cr13	3
1Cr13	12KH13	SUS410	410	410S21	X12Cr13	-	3
0Cr13Ae		SUS405	405	403S17	X6Cr13	X6Cr13	1
Y1Cr13		SUS416	-	416S21	-	X12CrS13	7
1Cr13Mo		SUS410J1	-	-	-	-	X12CrM126
2Cr13	20KH13	SUS420J1	420	420S37	X20Cr13	X20Cr13	4
3Cr13	30KH13	SUS420J2	420	420S37	X30Cr13	X30Cr13	5
Y3Cr13		SUS420F	-	-	-	-	-
4Cr13	40KH13	-	-	X46Cr13	X46Cr13	X46Cr13	-
1Cr17Ni2	14KH17H2	SUS431	431	431S29	X17CrNi16-2	X17CrNi16-2	96
7Cr17		SUS440A	-	-	-	-	-
8Cr17		SUS440B	-	-	-	-	-
9Cr17	95KH18	SUS440C	-	-	-	-	-
11Cr17		SUS440C	-	-	-	-	-
Y11Cr17		SUS440F	-	-	-	-	-
9Cr18Mo		SUS440C	440C	-	-	-	-
9Cr18MoV		-	-	X90CrMoV18	X90CrMoV18	X90CrMoV18	-
0Cr17Ni4Cu4Nb		SUS630	ASTM A564M-95 S17400		-	-	ISO683/16-76 1
0Cr17Ni7Al	09KH17H7YU	SUS631	17700	X7CrNiAl17-7	X7CrNiAl17-7	X7CrNiAl17-7	2