

Материалы - таблица соответствия **Material - comparison table** **Matériaux – Données comparatives**

ISO	Германия Germany Allemagne W.-Nr.	DIN	Бельгия Belgium Belgique NBN	Франция France France AFNOR	Великобритания Great Britain Royaume Uni B.S:	Италия Italy Italie UNI
Нержавеющие и жаропрочные стали / Stainless and heat resisting steels / Aciers inoxydables et réfractaires						
P	1.4000	X6Cr13	—	Z8C12	403S17	X6Cr13
	1.4001	X7Cr14	—	Z8C13FF	403S17	X6Cr13
	1.4006	X12Cr13	—	Z10C13	410S21	X12Cr13
	1.4016	X6Cr17	—	Z8C17	430S17	X8Cr17
	1.4027	GX20Cr14	—	Z20C13M	ANC1B	—
	1.4034	X46Cr13	—	Z44C14	—	X40Cr14
	1.4057	X20CrNi172	—	Z15CN16-02	431S29	X16CrNi16
	1.4104	X12CrMoS17	—	Z13CF17	—	X10CrS17
	1.4113	X6CrMo17-1	—	—	434S17	X8CrMo17
	1.4313	X4CrNi134	—	Z4CND13.4M	425C11	GX6CrNi1304
	1.4408	GX5CrNiMo19-11	—	—	316C16	—
	1.4718	X45CrSi9-3	—	Z45CS9	401S45	X45CrSi8
	1.4724	X10CrAl13	—	Z13C13	—	X10CrAl12
	1.4742	X10CrAl18	—	Z12CAS18	—	—
	1.4747	X80CrNiSi20	—	Z80CNS20-02	443S65	X80CrSiNi20
	1.4762	X10CrAl24	—	Z12CAS25	—	—
M	1.4301	X5CrNi1810	—	Z4Cn19-10FF	304S11	X5CrNi1810
	1.4305	X10CrNiS189	—	Z8CNF19-09	303S22	X10CrNiS1809
	1.4306	X2CrNi19-11	—	Z1CN18-12	304S11	X3CrNi1811
	1.4308	GX5CrNi19-10	—	Z6CN18.10M	304C15	—
	1.4310	X12CrNi177	—	Z11CN17-08	301S21	X12CrNi1707
	1.4311	X2CrNi18-10	—	Z3CN18-07Az	304S61	X2CrNi1811
	1.4401	X5CrNiMo17122	—	Z3CND17-11-01	316S13	X5CrNiMo1712
	1.4429	X2CrNiMoN17-13-3	—	Z3CND17-12Az	316S63	X2CrNiMoN1713
	1.4435	X2CrNiMo18-14-3	—	Z3CND17-12-03	316S11	X2CrNiMo1713
	1.4438	X2CrNiMo18164	—	Z2CND19-15-04	317S12	X2CrNiMo1816
	1.4460	X4CrNiMoN2752	—	Z5CND27-05Az	—	—
	1.4541	X6CrNiTi18-10	—	Z6CNT18-10	321S31	X6CrNiTi1811
	1.4550	X6CrNiNb18-10	—	Z6CNNb18-10	347S20	X6CrNiNb1811
	1.4571	X6CrNiMoTi17-12-2	—	Z6CNDT17-12	320S18	X6CrNiMoTi1712
	1.4581	GX5CrNiMoNb1810	—	Z4CNDNb18.12M	318C17	GX6CrNiMoNb2011
	1.4583	X10CrNiMoNb18-12	—	—	—	X6CrNiMoNb1713
	1.4828	X15CrNiSi20-12	—	Z9CN24-13	309S24	X16CrNi2314
	1.4845	X12CrNi25-21	—	Z8CN25-20	310S16	X6CrNi2521
	1.4864	X12NiCrSi36-16	—	Z20NCS33-16	NA17	—
	1.4865	GX40NiCrSi38-18	—	—	330C11	GX50NiCr3919
	1.4871	X53CrMnNiN21-9	—	Z53CMNS21-09Az	349S54	X53CrMnNiN219
	1.4878	X12CrNiTi18-9	—	Z6CNT18-10	321S51	—
Чугун / Cast iron / Matériaux fonte						
K	—	GG10	—	Ft10D	—	G10
	—	GG15	—	Ft15D	Grade150	G15
	—	GG20	—	Ft20D	Grade220	G20
	—	GG25	—	Ft15D	Grade260	G25
	—	GG30	—	Ft30D	Grade300	G30
	—	GG35	—	Ft35D	Grade350	G35
	—	GG40	—	Ft40D	Grade400	—
	—	GGG40	—	FGS400-12	420/12	GS400-12
	—	GGG40.3	—	FGS370-17	370/17	GS042/15
	—	GGG50	—	FGS500-7	500/7	GS500/7
	—	GGG60	—	FGS600-3	600/3	GS600/3
	—	GGG70	—	FGS700-2	700/2	GS700/2
	—	GGGNiMn137	—	S-NM137	S-NiMn137	—
	—	GGGNiCr202	—	S-NC202	S-NiCr202	—