

Марки сталей по ГОСТ и зарубежные аналоги.

СНГ (ГОСТ)	Евроном ы (EN)	Германия (DIN)	США (AISI)
Нержавеющая сталь			
03X17H13M2	1.4404	X2CrNiMo17-12-2	316L
02X18M2BT	1.4521	X2CrMoTi18-2	444
02X28H30MDБ	1.4563	X1NiCrMoCu31-27-4	-
03X17H13AM3	1.4429	X2CrNiMoN17-13-3	316LN
03X17H14M3	1.4435	X2CrNiMo18-4-3	-
03X18AH11	1.4311	X2CrNiN18-10	304LN
03X18H10T-Y	1.4541-MOD	-	-
03X18H11	1.4306	X2CrNi19-11	304L
03X19H13M3	1.4438	X218-5-4	317L
03X22H5AM2	1.4462	X2CrNiMoN22-5-3	-
03X23H6	1.4362	X2CrNiN23-4	-
03X24H13Г2C	1.4332	X2CrNi24-12	309L
06X18H11	1.4303	X4CrNi18-11	305L
06XH28MDT	1.4503	X3NiCrCuMoTi27-23	-
08X19AH9	-	-	304N
08X19H13M3	1.4449	X5CrNiMo17-13	317
08X20H11	1.4331	X2CrNi21-10	308
08X20H20TЮ	1.4847	X8CrNiAlTi20-20	334
08X23H13	-	-	309S
08X25H4M2	1.446	X3CrNiMoN27-5-2	329
08X12T1	1.4512	X6CrTi12	409
08X13	1.4	X6Cr13	410S
08X16H13M2Б	1.458	X1CrNiMoNb17-12-2	316Cd
08X17H13M2	1.4436	X5CrNiMo17-13-3	316
08X17H13M2T	1.4571	X6CrNiMoTi17-12-2	316Ti
08X17T	1.451	X6CrTi17	430Ti
08X18H10	1.4301	X5CrNi18-10	304

08X18H12Б	1.455	X6CrNiNb18-10	347
08X18H12T	1.4541	X6CrNiTi18-10	321
08X18H14M2Б	1.4583	X10CrNiMoNb18-12	318
09X17H7Ю	1.4568	X7CrNiAl17-7	631
10X13	1.4006	X10Cr13	410
10X13CЮ	1.4724	X10CrAlSi13	405
10X23H18	1.4842	X12CrNi25-20	310S
12X15	1.4001	X7Cr14	429
12X17	1.4016	X6Cr17	430
12X17M	1.4113	X6CrMo17-1	434
12X17МБ	1.4522	X2CrMoNb	436
12X17Г9АН4	1.4373	X12CrMnNiN18-9-5	202
12X18H12	1.3955	GX12CrNi18-11	305
12X18H10T	1.4878	X12CrNiTi18-9	-
12X18H9	-	-	302
15X12	-	-	403
15X13H2	-	-	414
15X17H7	1.431	X12CrNi17-7	301
15X9M	1.7386	X12CrMo9-1	504
15X25T	1.4746	X8CrTi25	-
15X5M	1.7362	X12CrMo5	501
1X16H13M2Б	1.458	X6CrNiMoNb17-12-2	316Cd
20X13	1.4021	X20Cr13	420
20X17H2	1.4057	X20CrNi17-2	431
20X23H13	1.4833	X7CrNi23-14	309
20X23H18	1.4843	X16CrNi25-20	310
20X25H20C2	1.4841	X56CrNiSi25-20	314