

ODPOWIEDNIKI GATUNKÓW STALI NIERDZEWNEJ

| STALE | Norma Europejska 10088 (Werkstoff-No.) | PN Polska | AISI USA | DIN Niemcy | GOST Rosja |
|--|--|---------------------------------|-------------|------------------------|----------------|
| KWASOODPORNE I NIERDZEWNE - ODPORNE NA KOROZJĘ | 1.4000 | OH13 | 403 410 S | X6Cr13 | 08Ch13 |
| | 1.4003 | | | X2CrNi12 | |
| | 1.4016 | H17 | 430 | X6Cr17 | 12Ch17 |
| | 1.4510 | OH17T | 430 Ti 439 | X3CrTi17 X6CrTi17 | 08Ch17T |
| | 1.4006 | 1H13 | 410 | X12Cr13 X10Cr13 | 12Ch13 15Ch13L |
| | 1.4021 | 2H13 | 420 | X20Cr13 | 20Ch3 |
| | 1.4028 | 3H13 | 420 F | X30Cr13 | 30Ch13 |
| | 1.4031 | 4H13 | | X39Cr13 X38Cr13 | 40Ch13 |
| | 1.4034 | 4H13 | | X46Cr13 | 40Ch13 |
| | 1.4057 | 4H17N 22H17M2 | 431 | X17CrNi16-2 | 20Ch17N2 |
| | 1.4122 | 3H17M | | X35CrMo17 | |
| | 1.4301 | OH18N9 | 304 | X5CrNi18-10 | 08Ch18N10 |
| | 1.4305 | | 303 | X8CrNiS18-9 | |
| | 1.4306 | OOH18N10 | 304 L | X2CrNi19-11 | 03Ch18N11 |
| | 1.4307 | | (304 L) | | |
| | 1.4310 | 1H18N9 | 301 | X10CrNi18-8 | |
| | 1.4401 | OH17N14M2T | 316 | X5CrNiMo17-12-2 | |
| | 1.4404 | OOH17N14M2 | 316 L | X2CrNiMo17-12-2 | |
| | 1.4435 | | 316 L | X2CrNiMo18-14-3 | 03Ch17N14M3 |
| | 1.4436 | | 316 | X3CrNiMo17-13-3 | |
| | 1.4438 | | 316 L | X2CrNiMo18-15-4 | |
| | 1.4439 | | (317 LN) | X2CrNiMoN17-13-5 | |
| | 1.4529 | | UNS N08925 | X1NiCrMoCuN25-20-7 | |
| | 1.4539 | OH22N24M4TCu | UNS N08904 | X1NiCrMoCu25-20-5 | |
| | 1.4541 | OH18Ni10T 1H18Ni9T 1H18Ni10T | 321 | X6CrNiTi18-10 | |
| | 1.4547 | | UNS S311254 | | |
| | 1.4550 | OH18N12Nb | 347 348 | X6CrNiNb18-10 | |
| | 1.4571 | H17N13M2T H18N10MT | 316 Ti | X6CrNiMoTi17-12-2 | |
| | 1.4362 | | UNS S32304 | | |
| | 1.4410 | | | | |
| | 1.4460 | | 329 | X3CrNiMoN27-5-2 | |
| | 1.4462 | | UNS S31803 | X3CrNiMoN22-5-3 | |
| ŻAROODPORNE | 1.4718 | H9S2 | HNv3 | X45CrSi9-3 | |
| | 1.4724 | H13JS | | X10CrAlSi13 | |
| | 1.4742 | H18JS | | X10CrAlSi18 | |
| | 1.4749 | (H25T) | (446) | X18CrN28 | |
| | 1.4762 | H24JS | -446 | X10CrAlSi25 | |
| | 1.7362 | H5M | | 12CrMo19-5 X12CrMo5 | |
| | 1.4828 | H20N12S2 | 309 | X15CrNiSi20-12 | |
| | 1.4833 | (H23N13) | 309 S | X12CrNi23-13 | |
| | 1.4841 | H25N20S2 | 314 310 | X15CrNiSi25-21 | |
| | 1.4843 | H23N18 | | CrNi25-20 X16CrNi25-20 | |
| | 1.4845 | (H23N18) | 310 S | X8CrNi25-21 | |
| | 1.4864 | H16N36S2 | 330 | X12NiCrSi35-16 | |
| | 1.4876 | | B 163 | X10NiCrAlTi32-21 | |
| | 1.4878 | | 321 | X10CrNiTi18-10 | |
| | | H18N9S | | | |

W.NR. - Werkstoff Nummer

PN - Polska Norma

AISI - American Iron and Steel Institute

DIN - Deutsche Industrie Norm

GOST - Gosudarstwiennyj Standard