BTH Import Stal

ODPOWIEDNIKI GATUNKÓW STALI NIERDZEWNEJ

STALE	Norma Europejska 10088 (Werkstoff-No.)	PN Polska	AISI USA	DIN Niemcy	GOST Rosja
KWASOODPORNE I NIERDZEWNE - ODPORNE NA KOROZJE	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	OH18N10T 1H18N9T 1H18N10T	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