

Norma europejska 10088	ODPOWIEDNIK STALI			STRUKTURA	S T A L E					
	PN Norma	AISI USA	DIN Niemcy							
1.4000	OH13	403 410S	X6Cr13	FERRYTYCZNE	K W A S O O D P O R N E I N I E R D Z E W N E					
1.4003			X2CrNi12							
1.4016	H17	430	X6Cr17							
1.4510	OH17T	430Ti 439	X3CrTi17 X6CrTi17							
1.4006	1H13	410	X12Cr13	MARTENZYTYCZNE		K W A S O O D P O R N E I N I E R D Z E W N E				
1.4021	2H13	420	X20Cr13							
1.4028	3H13	420F	X30Cr13							
1.4031	4H13		X39Cr13 X38Cr13							
1.4034	4H13		X46Cr13	AUSTENITYCZNE			K W A S O O D P O R N E I N I E R D Z E W N E			
1.4057	4H17N 22H17M2	431	X17CrNi16-2							
1.4122	3H17M		X35CrMo17							
1.4301	OH18N9	304	X5CrNi18-10							
1.4305		303	X8CrNiS18-9							
1.4306	OOH18N10	304 L	X2CrNi19-11							
1.4307		(304L)								
1.4310	1H18N9	301	X10CrNi18-8							
1.4401	OH17N14M2T	316	X5CrNiMo17-12-2							
1.4404	OH17N14M2	316L	X2CrNiMo17-12-2							
1.4435		316L	X2CrNiMo18-14-3							
1.4436		316	X3CrNiMo17-13-3							
1.4438		316L	X2CrNiMo18-15-4							
1.4439		(317LN)	X2CrNiMo17-13-5							
1.4529		UNS N08925	X1NiCrMoCuUN25-20-7							
1.4539	OH22N24M4TCu	UNS N08904	X1NiCrMoCu25-20-5							
1.4541	OH18N10T 1H18N9T 1H18N10T	321	X6CrNiTi18-10	DUPLEX				Ż A R O O D P O R N E		
1.4547		UNS S311254								
1.4550	OH18N12Nb	347 348	X6CrNiNb18-10							
1.4571	H17N13M2T H18N10MT	316Ti	X6CrNiMoTi17-12-2							
1.4362		UNS S32304		MARTENZYTYCZNE					Ż A R O O D P O R N E	
1.4410										
1.4460		329	X3CrNiMoN27-5-2							
1.4462		UNS S31803	X3CrNiMoN22-5-3							
1.4718	H9S2	HNv3	X45CrSi9-3	FERRYTYCZNE	Ż A R O O D P O R N E					
1.4724	H13J5		X10CrAlSi13							
1.4742	H18J5		X10CrAlSi18							
1.4749	(H25T)	(446)	X18CrN28							
1.4762	H24J5	446	X10CrAlSi25	AUSTENITYCZNE		Ż A R O O D P O R N E				
1.7362	H5M		12CrMo19-5 X12CrMo5							
1.4828	H20N12S2	309	X15CrSi20-12							
1.4833	(H23N13)	309 S	X12CrNi23-13							
1.4841	H25N20S2	314 310	X15CrNiSi25-21	AUSTENITYCZNE			Ż A R O O D P O R N E			
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									