

# TABELA PORÓWNAWCZA KODÓW MATERIAŁÓW

ODPOWIEDNIKI NORM					RODZAJ OBRÓBKI			
	EN 10088	PN	AISI	DIN	Elektrochemiczne Polerowanie	Trawienie	Pasywacja	
STAL NIERDZEWNA I KWASOODPORNA	Ferryty	1.4000	0H13	410S	X6Cr13			✓
		1.4003			X2CrNi12			✓
		1.4016	H17	430	C6Cr17			✓
		1.4510	0H17T	430Ti 439	X3CrTi17			✓
		1.4006	1H13	410	X12CR13			✓
	Martensyty	1.4021	2H13	420	X20Cr13			✓
		1.4028	3H13	420F	X30Cr13			✓
		1.4031	4H13	420	X39Cr13			✓
		1.4034	4H13	420	X46Cr13			✓
		1.4122	3H17M		X39CrMo17-1			✓
		1.4301	0H18N9	304	X5CrNi18-10	✓	✓	✓
	1.4305		303	X8CrNi18-9	✓		✓	
	1.4306	00H18N10	304L	X2CrNi19-11	✓	✓	✓	
	1.4307		(304L)	X2CrNi18-9	✓	✓	✓	
	1.4310	1H18N9	301	X10CrNi18-8	✓		✓	
	1.4311		304LN	X2CrNi18-10	✓	✓	✓	
	1.4401	0H17N12M2T	316	X5CrNiMo17-12-2	✓	✓	✓	
	1.4404	00H17N14M2	316L	X2CrNiMo17-12-2	✓	✓	✓	
	1.4418			X4CrNiMo16-5-1				
	1.4429		316LN	X2CrNiMoN17-13-3	✓	✓	✓	
1.4432		316L	X2CrNiMo17-12-3	✓	✓	✓		
1.4435		316L	X2CrNiMo18-14-3	✓	✓	✓		
1.4436		316	X3CrNiMo17-13-3	✓	✓	✓		
1.4438		317L	X2CrNiMo18-15-4	✓	✓	✓		
1.4439	0H22N24M4TCu	317LMN	X1NiCrMoCu25-20-5	✓	✓	✓		
1.4541	1H18N9T	321	X6CrNiTi18-10	✓	✓	✓		
1.4539	0H22N24 M4TCu	904L N 08904	X1NiCrMoCu25-20-5	✓	✓	✓		
1.4541	1H18N9T 1H18N10T 0H18N10T	321	X6CrNiTi18-10	✓	✓	✓		
1.4571	H17N13M2T H18N10MT	316Ti	X6CrMoTi17-12-2	✓	✓	✓		
Duplex	1.4362		S 32304	X2CrNiN23-4			✓	
	1.4410	LH18N10M2		X2CrNiMO25-7-4			✓	
	1.4462		S 31803	X2CrNiMoN22-5-3	✓	✓	✓	
STAL ŻAROODPORNA	Ferryty	1.4724	H13JS				✓	
		1.4742	H18JS				✓	
		1.4746	H25T		X10CrAlSi13			✓
		1.4749			X10CrAlSi18			✓
		1.4762	H24JS	(446)	X10CrAlSi25			✓
	Austenity	1.4828	H20N12S2	309	X15CrNiSi20-12	✓	✓	✓
		1.4833	(H23N13)	309S	X12CrNi23-13	✓	✓	✓
		1.4841	H25N20S2	314	X15CrNiSi25-21	✓	✓	✓
		1.4843*				✓	✓	✓
		1.4845	H23N18		X8CrNi25-21	✓	✓	✓
1.4864	H16N36S2	330	X12NiCrSi35-16	✓	✓	✓		
1.4878		321	X8CrNiTi18-10	✓	✓	✓		