

Gatunki stali

E		AISI/ASTM		UNS		PN	
Numer	Znak						
Ferrytyczne stale nierdzewne							
1.4000	X6Cr13	410S		S41008		0H13	
1.4003	X2CrNi12	-		S40977		-	
1.4016	X6Cr17	430		S43000		H17	
1.4113	X6CrMo17-1	434		S43400		-	
1.4509	X2CrTiNb18	-		S43940		-	
1.4510	X3CrTi17	439		S43035		0H17T	
1.4512	X2CrTi12	409		S40900		-	
1.4516	X6CrNiTi12	-		S40975		-	
1.4521	X2CrMoTi18-2	444		S44400		-	
1.4592	X2CrMoTi29-4	446		S44600		-	
1.4621	X2CrNbCU21	-		S44500		-	
1.4622	X2CrCuNbTiV22-1	-		S44330		-	
1.4600	X2CrMnTi12	-		-		-	
Martenzytyczne stale nierdzewne							
1.4006	X12Cr13	410		S41000		1H13	
1.4021	X20Cr13	420		S42000		2H13	
1.4028	X30Cr13	420		S42000		3H13	
1.4034	X46Cr13	420		S42000		4H13	
1.4057	X17CrNi16-2	431		S43100		2H17N2	
1.4109	X70CrMo15	440A		S44002		-	
1.4125	X105CrMo17	440C		S44004		-	
1.4112	X90CrMoV18	440B		S44003		-	
1.4313	X3CrNiMo13-4	415		S41500		-	
1.4418	X4CrNiMo16-5-1	S165M		-		-	
Austenityczne stale nierdzewne							
1.4372	X12CrMnNiN17-7-5	201		S20100		-	
1.4373	X12CrMnNiN18-9-5	202		S20200		-	
1.4376	X8CrMnNi19-6-3	201LN		S20153		-	
1.4318	X2CrNiN18-7	301LN		S30153		-	
1.4301	X5CrNi18-10	304		S30400		0H18N9	
1.4305	X8CrNiS18-9	303		S30300		-	
1.4306	X2CrNi19-11	304L		S30403		00H18N10	
1.4307	X2CrNi18-9	304L		S30403		-	
1.4310	X10CrNi18-8	301		S30100		1H18N9	
1.4541	X6CrNiTi18-8	321		S32100		1H18N10T	
1.4401	X5CrNiMo17-12-2	316		S31600		0H17N12M2T	
1.4404	X2CrNiMo17-12-2	316L		S31603		00H17N14M2	
1.4432	X2CrNiMo17-12-3	316L		S31603		-	
1.4435	X2CrNiMo18-14-3	316L		S31603		-	
1.4571	X6CrNiTi17-12-2	316Ti		S31635		H18N10MT	
1.4438	X2CrNiMo18-15-4	317L		S31703		-	
1.4466	X1CrNiMoN25-22-2	310MoLN		S31050		-	
1.4539	X1NiCrMoCu25-20-5	904I		NO8904		0H22N24M4TCu	
1.4547	X1NiCrMoCuN20-18-7	-		S31254		-	
1.4529	X1NiCrMoCuN25-20-7	-		NO8926		-	
1.4565	X2CrNiMnMoN25-18-6-5	-		S34565		-	
1.4652	X1CrNiMoCuN24-22-8	-		S32654		-	

Ferrytčno-austenityczne stale nierdzewne (duplex)							
1.4162	X2CrMnNiN21-5-1	-		S32101		-	
1.4662	X2CrNiMnMoCuN24-4-3-2	-		S82441		-	
1.4362	X2CrNiN23-4	-		S32304		-	
1.4462	X2CrNiMoN22-5-3	-		S32205		-	
1.4507	X2CrNiMoCuN25-6-3	-		S32520		-	
1.4410	X2CrNiMoN25-7-4	-		S32750		-	
1.4501	X2CrNiMoCuWN25-7-4	-		S32760		-	
1.4635		-		S82012		-	
1.4637		-		S82031		-	
1.4658	X2CrNiMoCoN28-8-5-1	-		S32707		-	
Utwardzane wydzieleniowo stale nierdzewne							
1.4415	X2CrNiMoV13-5-2	-		-		-	
1.4542	X5CrNiCuNb16-4	630		S17400		-	
1.4568	X7CrNiAl17-7	631		S17700		-	
Stale ferrytyczne żaroodporne							
1.4724	X10CrAlSi13	-		-		H13JS	
1.4736	X3CrAlTi18-2	-		-		-	
1.4742	X10CrAlSi18	442		S44200		H18JS	
1.4762	X10CrAlSi25	-		-		H24JS	
Stale austenityczne żaroodporne i żarowytrzymałe							
1.4878	X8CrNiTi18-10	321H		S32109		H18N9S	
1.4818	X6CrNiSiN20-10	-		S30415		-	
1.4833	X12CrNi23-13	309S		S30900		H23N13	
1.4828	X15CrNiSi20-12	309		S30900		H20N12S2	
1.4835	X9CrNiSiN21-11-2	-		S30815		-	
1.4845	X8CrNi25-21	310S		S31008		H23N18	
1.4841	X15CrNiSi25-21	314		S31400		H25N20S2	
1.4948	X6CrNi18-10	304H		S30409		-	