

## TABELA PORÓWNAWCZA GATUNKÓW MATERIAŁÓW

Werkstoff. Nr	EN	PN	DIN	BS	UNI	JIS	GOST	AISI/ SAE / ASTM
1.0037	S235JR	St3S	St 37-2	Fe 360 B	Fe 360 B;C;D	STKM 12A;C	-	A283 Gr.C
1.0301	-	10	C10	040A10	C10	S 10 C	10	1010
1.0401	-	15	C15	080A15	C15	S 15 C	-	M1015
1.0402	C22	20	C22	055M15	C20	S 20 C	20	M1023
1.0460	P250GH	-	C22.8	-	-	-	-	-
1.0501	C35	35	C35	080A32	C35	S 35 C	35	1035
1.0503	C45	45	C45	060A47	C45	S 45 C	45	1045
1.0619	GP240GH	L20	GS-C 25	GP240GH	-	SCPH 1	-	-
1.0715	11SMn30	A10X	9SMn28	230M07	CF9SMn	SUM 22	-	1213
1.4000	X6Cr13	0H13	X6Cr13	403S17	X6Cr13	SUS403	O8Ch13	403
1.4006	X12Cr13	1H13	X12Cr13	410S21	X12Cr13	SUS410	12Ch13	410
1.4021	X20Cr13	2H13	X20Cr13	420S37	X20Cr13	SUS420J1	20Ch13	420
1.4027	-	LH13	GX20Cr14	420C24	-	SCS2	20Ch13L	-
1.4028	X30Cr13	3H13	X30Cr13	420S45	(G)X30Cr13	SUS420J2	30Ch13	420F
1.4034	X46Cr13	4H13	X46Cr13	420S45	X40Cr 14	-	40Ch13	-
1.4301	X5CrNi18-10	0H18N9	X5CrNi18-10	304S11	X5CrNi18 10	SUS304	O8Ch18N10	304
1.4312	-	LH18N9	GX10CrNi 18-8	302C25	-	SCS12	10Ch18N9L	A743(CF-16F)
1.4408	GX5CrNiMo19-11-2	L0N18N10M2	G-X6CrNiMo 18-10	316C 16	-	SCS14	07Ch18N10G2S2M2L	CF-8M
1.4541	X6CrNiTi18-10	1H18N9T	X6CrNiTi18-10	321S31	X6CrNiTi1811	SUS321	06Ch18N10T	321
1.4571	X6CrNiMoTi17-12-2	H17N13M2T	X6CrNiMoTi17-12-2	320S18	X6CrNiMoTi1712	SUS 316Ti	10CH17N13M2T	316Ti
		H18N10MT						
1.7218	25CrMo4	25HM	25CrMo4	708A25	25CrMo4	SCM420	20ChM	4130
1.7335	13CrMo4-5	15HM	13CrMo4-5	1502 620-440	14CrMo3	SFVA F12	15ChM	A182 F11
1.7380	10CrMo9-10	10H2M	10CrMo9-10	3059-622-490	12CrMo9 10	SFVA F2 A	12Ch8	A182 F22
1.7383	11CrMo9-10	-	11CrMo9-10	622/515	-	-	-	-

Gatunki materiałów porównywalne pod kątem składu chemicznego