

MATIERE	AISI	WR	AFNOR	DIN	AUTRE
Acier		1.0570		S355J2G3	
ACIER XC18	A105	1.1141	C22 E	Ck22	
Acier 10CD910	A182F22	1.7380	10 CD 9 10	G12 CrMo 9 10	
Acier 13CRMo44	A182F11	1.7335	15 CD 4.5	13 CRMo 44	
Acier 15Mo3	A204GrA	1.5415	15D3	15 Mo 3	
Acier 21CRM0 V5-7		1.7709	B60NJ	21CrMoV5 7	
Acier 25CD4		1.7218	25CD4	25CrMo4	
Acier 30CND8		1.6580	30CND8	30CrNiMo8	
Acier 34CD4	4130	1.7220	34CD4	34CrM04	
ACIER 40CMD8			40CMD8	40CrMnMo8	
Acier 42CD4	A194Gr.7	1.7225	42 CD 4	42CRM04	
ACIER A60-2			E335		
ACIER E24-2		1.0037	S235 JR	St37-2	
Acier E36-3		1.0553	E36-3	S355JO	
Acier KOR	D3	1.2080	Z200C12	X210Cr12	
ACIER P250GH		1.7243	C22.8		
ACIER XC38		1.1181	C35	Ck35	
ACIER XC48		1.1191	C45	Ck45	
ACIER Z160CDV12		1.2379	X160CrMoV12		
Alloy 926		1.4529		X1 NiCrMoCuN 25 20 6	Cronifer® 1925hMo
ALUMINIUM 5086	5086	3.3545	5086	AlMg4Mn	
ALUMINIUM 6082		3.4335	6082	AlMgSi1	
ALUMINIUM 7075	7075	3.4365	7075	AlZnMgCu 1,5	
ALUMINIUM AG3		3.3535	5754	AlMg 3	
ALUMINIUM AGS		3.3206	6060	AlMgSi0,5	
ALUMINIUM AU4G	2017A	3.1325	2017A	AlCuMg1	
ALUMINIUM AU4PB	2030	3.1645	2030	AlCuMgPb	
BRONZE					
CUIVRE					
FER PUR					
FONTE					
HASTELLOY B2		2.4617	ND 27 FeV	NiMo 28	
HASTELLOY C22		2.4602		NiCr21Mo 14 W	
HASTELLOY C276		2.4819	ND 16 C 15 W	NiMo16Cr 15 W	
INCOLOY800HT		1.4959	Z 7 NC 31 21	X8NiCrAlTi32 21	
INCONEL 600		2.4816		NiCr15Fe	Nicrofer 7216H
INCONEL 601		2.4851		NiCr23Fe	Nicrofer 6023H
INCONEL 625		2.4856	NC 22 D N	NiCr22Mo9Nb	
INOX 303	303	1.4305	Z8CNF 18-09	X10CrNiS 18 9	NSU
INOX 304	304	1.4301	Z6 CN 18-09	X5 CrNi 18 10	NS21AS
INOX 304L	304L	1.4307	Z3 CN 19-09	X2 CrNi 18 9	
INOX 310	310 S	1.4845	Z8 CN 25-20	X8 CrNi 25 21	NS30
INOX 310H >0,04	310H				
INOX 314	314	1.4841	Z15 CNS 25-20	X15 CrNiSi 25 20	
INOX 316	316	1.4401	Z7CND17-11-02	X5 CrNiMo 17 12 2	NSM21S
INOX 316L	316L	1.4404	Z3CND18-12-02	X2 CrNiMo 17 13 2	NSM21S
INOX 316TI	316TI	1.4571	Z6 CNDT 17-12	X6CrNiMoTi 17 12 2	NSMC//V4A
INOX 317L	317L	1.4438	Z2CND19-15-04	X2 CrNiMo 18 16 4	
INOX 321	321	1.4541	Z6 CNT 18-10	X6CrNiTi 18 10	X18 PA // NS21C // V2A
INOX 321	321	1.4878		X8 CrNiTi 18 10	
INOX 410	410	1.4006	Z10C13	X12 Cr13	
INOX 420	420	1.4021	Z20 C13	X20 Cr13	
INOX 431	431	1.4057	Z15 CN 16-02	X20 CrNi 17.2	APX
INOX 446	446	1.4762	Z12 CAS 25	X10 CrAl 24	DY1
LAITON				CuZn39Pb3	
MONEL 400		2.4360	NU 30	NiCu30Fe	
NICKEL 200		2.4066	Ni 01	Ni 99.2	Alloy 200
NICKEL 201		2.4068	Ni02	LC-Ni 99	Alloy 201
PA 6					POLYAMIDE PA6
PMMA					ALTUGLASS // PLEXIGLAS
POM					POLYACETAL H/C // DELRIN
PP					POLYPROPYLENE
PTFE					TEFLON // POLYTETRAFLUORETHYLENE
PVC					CHLORURE DE POLYVINIYLE
PVDF TEF + 25%ver					Teflon chargé 25%verre
SAPRICO 28					
TITANE			T40	W 37035	
URANUS B6	904L	1.4539	Z2 NCDU 25-20	X1 NiCrMoCuN 25 20 5	NSB6