



ZA Les Etreys

38490 LA BATIE DIVISIN

TÉL 04 76 32 21 68

FAX 04 76 31 00 12

Normes	Désignation chimique	UNS	Alliages
1.4301	X5CrNi18-10	S30400	304
1.4303	X5CrNi18-12		305
1.4305	X10CrNiS18-9	S30300	303
1.4306	X2CrNi19-11	S30403	304L
1.4307	X2CrNi18-9		304L
1.4310	X10CrNi18-8	S30100	301
1.4311	X2CrNiN18-10	S30453	304LN
1.4335	X1CrNi25-21		URANUS 65
1.4361	X1CrNiSi18-15	S30600	URANUS S1
1.4401	X5CrNiMo17-12-2	S31600	316
1.4404	X2CrNiMo17-12-2	S31603	316L
1.4406	X2CrNiMoN17-12-2	S31653	316LN
1.4429	X2CrNiMoN17-13-3	S31653	316LNHMO
1.4434	X2CrNiMoN18-12-4		317LN
1.4435	X2CrNiMo18-14-3	S31609	316LHMO
1.4436	X3CrNiMo17-13-3		316HMO
1.4438	X2CrNiMo18-15-4	S31703	317L
1.4439	X2CrNiMoN17-13-2	S31726	317LNM
1.4449	X5CrNiMo17-13	S31700	317
1.4465 / 1.4466	X1CrNiMoN25-22-2	S31050	310MoLN
1.4505	X4NiCrMoCuNb20-18-2		
1.4506	X5NiCrMoCuTi20-18		
1.4529	X1NiCrMoCuN25-20-6	N08926	1925HMO
1.4539	X1NiCrMoCu25-20-5	N08904	904L / UB6 / 2RK65
1.4541	X6CrNiTi18-10	S32100	321
1.4547	X1CrNiMoCuN20-18-7	S31254	254 SMO
1.4563	X1NiCrMoCuN31-27-4	N08028	SANICRO 28
1.4562	X1NiCrMoCu32-28-7	N08031	31
1.4565	X2CrNiMnMoNbN	S34565	
1.4571	X6CrNiMoTi17-12-2	S31635	316Ti
1.4577	X3CrNiMoTi25-25		
1.4580	X6CrNiMoNb17-12-2	S31640	316Cb/Nb
1.4583	X10CrNiMoNb18-12		318
Réfractaires			
1.4558	X2NiCrAlTi32-20	N08800	800L
1.4713	X10CrAlSi7		SICROMAL 8
1.4724	X10CrSiAl13		SICROMAL 9

1.4742	X10CrAlSi18	S44200	SICROMAL 10 / 442
1.4749	X18CrN28	S44600	SICROMAL 11 / 446
1.4762	X10CrAlSi25		SICROMAL 12
1.4821	X20CrNiSi25-4		327
1.4828	X15CrNiMoSi20-12	S30215 / S30900	302B/309
1.4833	X12CrNi23-13	S30815	309S
1.4841	X15CrNiSi25-20	S31000	310 / 314
1.4845	X8CrNi25-21	S31008	310S
1.4854	X6NiCrSiNcCe 35-25	S35315	353MA
1.4862 / 1.4864	X8NiCrSi35-16	N08330	INCOLLOY DS / 330
1.4876	X10NiCrAlTi32-20	N08800	INCOLOY 800
1.4878	X12CrNiTi18-9	S32109	321H
1.4893	X8CrNiSiN21-11	S30815	253MA
1.4919	X6CrNiMo17-13	S31609	316H
1.4948	X6CrNi18-11	S30409	304H
1.4958	X5NiCrAlTi31-20	N08810	INCOLLOY 800H
1.4959	X8NiCrAlTi32-21	N08811	INCOLLOY 800HT
Duplex & Super Duplex			
1.4362	X2CrNiN23-4	S32304	SAF2304 / U35N
1.4410	X2CrNiMo25-7-4	S32750	SAF2507 / U47N+
1.4460	X2CrNiMoN27-5-2	S32900	329 / F52 / SS44
1.4462	X2CrNiMoN22-5-3	S31803 / S32205	SAF2205 / U45N / F55
1.4501	X2CrNiMoCuWN25-7-4	S32760	ZERON100 / F55
1.4507	X2CrNiMoCuN25-6-3	S32550 / S32520	U52N+ / F53
Ferritiques			
1.4000	X6Cr13	S41008	410S
1.4002	X6CrAl13	S40500	405
1.4003	X6CrNi12	S41003	3CR12
1.4005	X12CrS13	S41600	416
1.4006	X12Cr13	S41000	410
1.4016	X6Cr17	S43000	430
1.4021	X20Cr13	S42000	420
1.4024	X15Cr13	J91201	420S
1.4028	X30Cr13	J91153	420
1.4034	X46Cr13		420
1.4057	X19CrNi17-2	S43100	431
1.4104	X14CrMoS17	S43020	430F
1.4112	X90CrMoV18	S44003	440B
1.4122	X39CrMo17-1		
1.4125	X105CrMo17	S44004 / S44025	440C
1.4510	X5CrTi17	S43036 / S43900	430Ti
1.4542 / 1.4548	X5CrNiCuNb16-4	S17400	17-4PH
1.4568	X7CrNiAl17-7	S17700	17-7PH
Alliages de Nickel			
2.0872	CuNi10Fe1Mn	C70600	90/10
2.4066	Ni99.2	N02200	NICKEL 200
2.4068	Lc-Ni99	N02201	NICKEL 201
2.4360	NiCu30Fe	N04400	MONEL 400

2.4375	NiCu30Al	N05500	MONEL K500
2.4602	NiCr21Mo14W	N06022	HASTELLOY C22
2.4603	NiCr30FeMo	N06030	HASTELLOY G30
2.4605	NiCr23Mo16Al	N06059	ALLOY 59
2.4610	NiMo16Cr16Ti	N06455	HASTELLOY C4
2.4617	NiMo28	N10665	HASTELLOY B2
2.4618	NiCr22Mo6Cu		HASTELLOY G
2.4619	NiCr22Mo7Cu	N06985	HASTELLOY G3
2.4630 / 2.4951	NiCr20Ti	N06075	NIMONIC 75
2.4631 / 2.4952	NiCr20TiAl	N07080	NIMONIC 80 A
2.4632 / 2.4969	NiCr20Co18Ti	N07090	NIMONIC 90
2.4633	NiCr25FeAl		ALLOY 602 CA
2.4634	NiCo20Cr15Mo	N13021	NIMONIC 105
2.4856	NiCr22Mo9Nb	N06625	625
2.4642	NiCr29Fe	N06690	ALLOY 690
2.4660	NiCr20CuMo	N08020	CARPENTER 20 Cb 3
2.4663	NiCr23Co12Mo	N06617	INCONEL 617
2.4665 / 2.4603	NiCr22Fe18Mo	N06002	HASTELLOY X
2.4668	NiCr19NbMo	N07718	INCONEL 718
2.4669	NiCr15Fe7TiAl	N07750	INCONEL X-750
2.4778	CoCr28		UMCO 50
2.4816	NiCr15Fe	N06600	INCONEL 600/600H
2.4819	NiMo16Cr15W	N10276	HASTELLOY C276
2.4851	NiCr23Fe	N06601	INCONEL 601
2.4858	NiCr21Mo	N08825	INCOLOY 825
2.4867	NiCr60-15	N06004	60/15
2.4869	NiCr80-20	N06003	80/20
Titane			
3.7025		R50250	GRADE 1
3.7035		R50400	GRADE 2
3.7055		R50550	GRADE 3
3.7065			GRADE 4
3.7164 / 3.7165			GRADE 5
3.7235		R52400	GRADE 7
3.7225		R52250	GRADE 11