



BUYERS GUIDE

**STAINLESS STEEL AND NICKEL ALLOY
FLAT PRODUCTS**

JMS NETWORK FOR METALS

NICKEL & NICKEL ALLOYS

EN-DIN	W.NR.	ASTM-UNS	AFNOR	Reg. Trademarks	KG/DM3
Ni 99,2	2.4066	N 02200	Ni 99,2	Nickel 200	8,90
LC-Ni 99	2.4068	N 02201	LC-Ni 99	Nickel 201	8,90
NiCu30Fe	2.4360	N 04400	Nu 30	Monel 400	8,88
NiCu30Al	2.4375	N 05500	Nu 30 AT	Monel K500	8,72
NiCr21Mo14W	2.4602	N 06022		Hastelloy C22	8,69
NiCr30FeMo	2.4603	N 06030		Hastelloy G30	8,22
NiCrMo16Al	2.4605	N 06059		Alloy 59	8,60
NiMo16Cr16Ti	2.4610	N 06455		Hastelloy C4	8,82
NiMo28	2.4617	N 10665		Hastelloy B2	9,27
NiCr22Mo6Cu	2.4618			Hastelloy G	8,36
NiCr22Mo7Cu	2.4619	N 06985		Hastelloy G3	8,30
NiCr20Ti	2.4630/2.4951	N 06075	NC 20 T	Nimomic 75	8,51
NiCr20TiAl	2.4631/2.4952	N 07080	NC 20 TA	Nimomic 80 A	8,37
NiCr20Co18Ti	2.4632/2.4969	N 07090	NC 20 KTA	Nimomic 90	8,18
NiCr25FeAl	2.4633			Alloy 602 Ca	8,00
NiCo20Cr15MoAlTi	2.4634	N 13021	NCKD 20 ATV	Nimomic 105	8,01
NiCr29Fe	2.4642	N 06690	NC 30 Fe	Alloy 690	8,20
NiCr20CuMo	2.4660	N 08020		Carpenter 20 Cb 3	8,02
NiCr23Co12Mo	2.4663	N 06617	NC 22 KDA	Inconel 617	8,55
NiCr22Fe18Mo	2.4665/2.4603	N 06002	NC 22 FeD	Hastelloy X	8,50
NiCr19NbMo	2.4668	N 07718	NC 19 FeNb	Inconel 718	8,35
NiCr15Fe7TiAl	2.4669	N 07750	NC 15 Fe 7 AT	Inconel X-750	8,37
CoCr28	2.4778			Umco 50	8,10
NiCr15Fe	2.4816	N 06600	NC 15 Fe	Inconel 600	8,50
NiMo16Cr15W	2.4819	N 01276	NiMo 16 Cr 15	Hastelloy C276	9,13
NiCr23Fe	2.4851	N 06601	NC 23 Fe	Inconel 601	8,25
NiCr22Mo9Nb	2.4856	N 06625	NC 22 DNb	Inconel 625	8,63
NiCr21Mo	2.4858	N 08825	NC 21 FeDU	Incoloy 825	8,18

CR

EN-DIN	W.NR.	AISI	ASTM-UNS	AFNOR	Reg. Trademarks	KG/DM3
X6Cr13	1.4000	410 S	S 41008	Z 8 C 12		8,00
X6CrAl13	1.4002	405	S 40500	Z 8 CA 12		8,00
X12CrS13	1.4005	416	S 41600	Z 13 CF 13		8,00
X12Cr13	1.4006	410	S 41000	Z 10 C 13		8,00
X6Cr17	1.4016	430	S 43000	Z 8 C 17		8,00
X20Cr13	1.4021	420	S 42000	Z 20 C 13		8,00
X15Cr13	1.4024	420 S	J 91201	Z 15 C 13		8,00
X30Cr13	1.4028	420	J 91153	Z 33 C 13		8,00
X46Cr13	1.4034			Z 44 C 14		8,00
X19CrNi17.2	1.4057	431	S 43100	Z 15 CN 16.02		8,00
X14CrMoS17	1.4104	430 F	S 43020	Z 13 CF 17		8,00
X90CrMoV18	1.4112	440 B	S 44003	Z 90 CDV 18		8,00
X39CrMo17.1	1.4122			Z 38 CD 16.01		8,00
X105CrMo17	1.4125	440 C	S 44004/S 44025	Z 100 CD 17		8,00
X5CrTi17	1.4510	430 Ti	S 43036/S 43900	Z 4 CT 17		8,00
X5CrNiCunB16.4	1.4548	630	S 17400	Z 7 CNU 17.04	17.4 PH	8,00
X7CrNiAl17.7	1.4568	631	S 17700	Z 9 CNA 17.07	17.7 PH	8,00

CR + NI

EN-DIN	W.NR.	AISI	ASTM-UNS	AFNOR	Reg. Trademarks	KG/DM3
X5CrNi18.10	1.4301	304	S 30400	Z 6 CN 18.09		8,00
X5CrNi18.12	1.4303	305		Z 8 CN 18.12		8,00
X10CrNiS18.19	1.4305	303	S 30300	Z 10 CNF 18.09		8,00
X2CrNi19.11	1.4306	304L	S 30403	Z 3 CN 18.10		8,00
X12CrNi17.7	1.4310	301	S 30100	Z 11 CN 18.08		8,00
X2CrNiN18.10	1.4311	304LN	S 30453	Z 3 CN 18.10 Az		8,00
X1CrNi25.21	1.4335	310L		Z 1 CN 25.20		8,00
X1CrNi18.15	1.4361		S 30600	Z 1 CNS 17.15	URANUS 65/SS25L	8,00
X6CrNiTi18.10	1.4541	321	S 32100	Z 6 CNT 18.10	URANUS S1/ANTINIT	8,00
X6CrNiTi18.10	1.4550	347 [H]	S 34700	Z 6 CNNb 18.10		8,00

CR + NI + MO

EN-DIN	W.NR.	AISI	ASTM-UNS	AFNOR	Reg. Trademarks	KG/DM3
X5CrNiMo17.12.2	1.4401	316	S31600	Z7CND17.11.02		8,00
X2CrNiMi17.13.2	1.4404	316L	S31603	Z3CND18.12.02		8,00
X2CrNiMoN17.12.2	1.4406	316LN	S31653	Z3CND17.11Az		8,00
X2CrNiMoN17.13.3	1.4429	316LN (Mo+)	[S31653]	Z3CND17.12Az		8,00
X2CrNiMo18.14.3	1.4435	316L (Mo+)	S31609	Z3CND18.14.03		8,00
X5CrNiMo17.13.3	1.4436	316 (Mo+)		Z6CND18.12.03		8,00
X2CrNiMo18.16.4	1.4438	317L	S31703	Z3CND19.15.04		8,00
X2CrNiMoN17.13.5	1.4439	317LN	S31726	Z3CND18.14.05Az		8,00
X5CrNiMo17.13.3	1.4449			Z6CND17.12.04		8,00
X1CrNiMoN25.25.2	1.4465		N08310/S31050	Z2CND25.25Az		8,00
X1CrNiMoN25.22.2	1.4466		S31050	Z2CND25.22Az		8,00
X4NiCrMoCuNb20.18.2	1.4505			Z5NCDUNb20.18		8,00
X5NiCrMoCuTi20.18	1.4506			Z5NCDUT20.18		8,00
X1NiCrMoCuN25.20.6	1.4529		S31254(±)	[254SMO]19.25Hmo		8,00
X1NiCrMoCu25.20.5	1.4539	904L	N08904	Z2NCDU25.20	Uranus B6/2 RK 65	8,00
X1NiCrMoCu31.27.4	1.4563		N08028	Z1NCDU31.27.03		8,00
X6CrNiMoTi17.12.2	1.4571	316Ti	S31635	Z6CNDT17.12		8,00
X3CrNiMoTi25.25	1.4577			Z5CNDT25.25		8,00
CrNiMoNb17.12.2	1.4580	316 Cb/Nb	S31640	Z6CNDNb17.12		8,00
X10CrNiMoNb18.12	1.4583	318		Z6CNDNb17.13		8,00

TI - TITANE - TITANIUM - TITAN

EN-DIN	W.NR.	ASTM-UNS	AFNOR	Reg. Trademarks	KG/DM3
	3.7025	R 50250	T 35	Grade I [1]	4,50
	3.7035	R 50400	T 40	Grade II [2]	4,50
	3.7055	N 04400	Nu 30	Grade III [3]	4,50
	3.7065		T 60	Grade IV [4]	4,50
	3.7164/3.7165		TA 6 V	Grade V [5]	4,50
Ti II Pd	2.4603	N 06030		Grade VII [7]	4,50
Ti I Pd	2.4605	N 06059		Grade XI [11]	4,50

DUPLEX AND SUPER-DUPLEX

EN-DIN	W.NR.	AISI	ASTM-UNS	AFNOR	Reg. Trademarks	KG/DM3
X2CrNiN23.4	1.4362		S32304/S39230	Z3CN23.04Az	Uranus 35N/SAF23.04	8,00
X2CrNiMoN25.7.4	1.4410		S32750	Z3CND25.07Az	Uranus 47 N	8,00
X3CrNiMoN27.5.2	1.4460	329	S32900	Z5CND27.05Az	SS 44	8,00
X2CrNiMoN22.5.3	1.4462	[329LN]/F51	S31803/S39209	Z3CND22.05Az	Uranus 45N/SAF 2205	8,00
X2CrNiMoCuWN25.7.4	1.4501	F55	S32760		Zeron 100	8,00
X2CrNiMoCuN25.6.3	1.4507		S32520	Z3CNDU25.07Az	Uranus 52N(+)/SAF 25.07	8,00
X2CrNiMoNbN25.18.5.4	1.4565		S24565		4565 S / Duplex + 6 Mo	8,00

C° ↗ - 600-1200 °C

EN-DIN	W.NR.	AISI	ASTM-UNS	AFNOR	Reg. Trademarks	KG/DM3
X10CrAl7	1.4713			Z8CA7	Sicromal 8	8,00
X10CrSiAl13	1.4724			Z13C13	Sicromal 9	8,00
X10CrAl18	1.4742	442	S44200	Z12CAS18	Sicromal 10	8,00
X18CrN28	1.4749	446	S44600	Z18C25	Sicromal 11/4C54	8,00
X10CrAlSi24	1.4762			Z12CAS25	Sicromal 12	8,00
X20CrNiSi25.4	1.4821	327		Z20CNS25.04		8,00
X15CrNiSi20.12	1.4828	302B/309	S30215/S30900	Z17CNS20.12		8,00
X6CrNi22.13	1.4833	309 [S]	S30908	Z15CN24.13		8,00
X15CrNiSi25.20	1.4841	310/314	S31000/31400	Z15CNS25.20		8,00
X12CrNi25.21	1.4845	310 [S]	S31008	Z8CN25.20		8,00
X12NiCrSi35.16	1.4864	330	N08330	Z20CNS33.16	Incoloy DS	8,00
X10NiCrAlTi32.20	1.4876		N08800	Z10NC32.21	Incoloy 800 (H/HT)	8,00
X12CrNiTi18.9	1.4878	321H	S32109	Z6CNT18.12		8,00
X8CrNiSiN21.11	1.4893		S30815		253MA	8,00
X6CrNiMo17.13	1.4919	316H	S31609	Z6CND17.12		8,00
X6CrNi18.11	1.4948	304H	S30409	Z6CN18.11		8,00
X5NiCrAlTi31.20	1.4958		N08810	Z10NC32.21	Incoloy 800H	8,00
X8NiCrAlTi32.21	1.4959		N08811		Incoloy 800HT	8,00



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