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W. Nr.	EN-DIN	ASTM - UNS	AISI	®	Kg/dm ³
Cr					
1.4000	X 6 Cr 13	S 40300 / S 41008	403 / 410 S		8,00
1.4002	X 6 CrAl 13	S 40500	405		8,00
1.4005	X 12 CrS 13	S 41600	415		8,00
1.4006	X 10 Cr 13	S 41000	410		8,00
1.4016	X 6 Cr 17	S 43000	430		8,00
1.4021	X 20 Cr 13	S 42000	420 A		8,00
1.4024	X 15 Cr 13	J 91201	420 S		8,00
1.4028	X 30 Cr 13	S 42000	420		8,00
1.4034	X 46 Cr 13		(420)		8,00
1.4057	X 19 CrNi 17.2	S 43100	431		8,00
1.4104	X 14 CrMoS 17	S 43020	430 F		8,00
1.4112	X 90 CrMoV 18	S 44003	440 B		8,00
1.4122	X 35 CrMo 17				8,00
1.4125	X 105 CrMo 17	S 44004 / S 44025	440 C		8,00
1.4510	X 5 CrTi 17	S 43036 / S 43900	30 Ti		8,00
1.4542 / 1.4548	X 5 CrNiCuNb 16.4	S 17400	630	17.4 PH	8,00
1.4568	X 7 CrNiAl 17.7	S 17700	631	17.7 PH	8,00 ³
Cr + Ni					
1.4301	X 5 CrNi 18.10	S 30400	304		8,00
1.4303	X 5 CrNi 18.12	S 30500	305		8,00
1.4305	X 10 CrNiS 18.9	S 30300	303		8,00
1.4306	X 2 CrNi 19.11	S 304031	304 L		8,00
1.4310	X 12 CrNi 17.7	S 30100	301		8,00
1.4311	X 2 CrNiN 18.10	S 30453	304 LN		8,00
1.4335	X 1 CrNi 25.21		310 L	URANUS 65 / SS25L	8,00
1.4361	X 1 CrNiSi 18.15	S 30600		URANUS S1 / ANTINIT	8,00
1.4541	X 6 CrNiTi 18.10	S 32100	321		8,00
1.4550	X 6 CrNiNb 18.10	S 34700	347 (H)		8,00
Cr + Ni + Mo					
1.4401	X 5 CrNiMo 17.12.2	S 31600	316		8,00
1.4404	X 5 CrNiMo 17.13.2	S 31603	316 L		8,00
1.4406	X 2 CrNiMoN 17.12.2	S 31653	316 LN		8,00
1.4429	X 2 CrNiMoN 17.12.3	(S 31653)	316 LN (Mo +)		8,00
1.4435	X 2 CrNiMo 18.14.3	S 31609	316 L (Mo +)		8,00
1.4436	X 5 CrNiMo 17.13.3		316 (Mo +)		8,00
1.4438	X 2 CrNiMo 18.16.4	S 31703	317 L		8,00
1.4439	X 2 CrNiMoN 17.13.5	S 31726	317 LN		8,00
1.4449	X 5 CrNiMo 17.13	S 31700	(317)		8,00
1.4465	X 1 CrNiMoN 25.25.2	N 08310 / S 31050			8,00
1.4466	X 1 CrNiMoN 25.22.2	S 31050			8,00
1.4505	X 4 NiCrMoCuNb 20.18.2				8,00
1.4506	X 5 NiCrMoCuTi 20.18				8,00
1.4529	X 1 NiCrMoCuN 25.20.6	N 08925		VDM 1925	8,00
1.4539	X 1 NiCrMoCu 25.20.5	N 08904	904 L	URANUS B6 / 2 RK 65	8,00
1.4547	X 1 CrNiMoCuN 20.18.7	S 31254	(F 44)	254 SMO	8,00
1.4563	X 1 NiCrMoCu 31.27.4	N 08028		SANICRO 288,00	8,00
1.4571	X 6 CrNiMoTi 17.12.2	S 31635	316 Ti		8,00
1.4577	X 3 CrNiMoTi 25.25				8,00
1.4580	X 6 CrNiMoNb 17.12.2	S 31640	316 Cb/Nb		8,00
1.4583	X 10 CrNiMoNb 18.12		318		8,00
DUPLEX & SUPER-DUPLEX - α / γ					
1.4362	X 2 CrNiN 23.4	S 32304 / S 39230		URANUS 35N / SAF 23.04	8,00
1.4410	X 2 CrNiMoN 25.7.4	S 32750	(F 53)	SAF 2507	8,00
1.4460	X 3 CrNiMoN 27.5.2329	S 32900	329		8,00
1.4462	X 2 CrNiMoN 22.5.3	S 31803 / S 39209	*329 LN) / (F51)	URANUS 45N / SAF 2205	8,00
1.4501	X 2 CrNiMoCuWN 25.7.4	S 32760	(F55)	ZERON 1008,00	8,00
1.4507	X 2 CrNiMoCuN 25.6.3	S 32550	255	URANUS 52 N (*)	8,00
1.4565	X 2 CrNiMnMoNbN 25.18.5.4	S 24565	XM-19	4565 S / DUPLEX + 6 Mo	8,00