



WStBez	WStNr	Norm, alte Norm, Handelsname
1.0050	1.0050	E295 [St50-2]
1.0060	1.0060	E335 [St60-2]
1.0305	1.0305	P235G1TH [St 35.8]
1.0401	1.0401	C15
1.0402	1.0402	C22
1.0425	1.0425	P265GH [HII]
1.0711	1.0711	9S20
1.0715	1.0715	11SMn30 [9SMn28]
1.1141	1.1141	C15E [Ck15]
1.1181	1.1181	C35E [Ck35]
1.1191	1.1191	C45E [Ck45]
1.1213	1.1213	C53G [Cf53]
1.1221	1.1221	C60E [Ck60]
1.1269	1.1269	C85E [Ck 85]
1.1274	1.1274	C101E [Ck101]
1.1545	1.1545	C105U
1.1730	1.1730	C45U
1.2063	1.2063	145Cr6
1.2067	1.2067	102Cr6
1.2080	1.2080	X210Cr12
1.2083	1.2083	X42Cr13
1.2210	1.2210	115CrV3
1.2379	1.2379	X155CrVMo12-1
1.2436	1.2436	X210CrW12
1.2714	1.2714	56NiCrMoV7
1.2767	1.2767	X45NiCrMo4
1.2826	1.2826	60MnSiCr4
1.2842	1.2842	90MnCrV8
1.3207	1.3207	HS10-4-3-10
1.3343	1.3343	HS6-5-2
1.3401	1.3401	X120Mn12 (Manganhartstahl)
1.3505	1.3505	100Cr6
1.4034	1.4034	X46Cr13
1.4104	1.4104	X14CrMoS17 [X12CrMoS17]
1.4112	1.4112	X90CrMoV18
1.4301	1.4301	X5CrNi18-10
1.4310	1.4310	X10CrNi18-8 [X12CrNi177]
1.4401	1.4401	X5CrNiMo17-12-2
1.4404	1.4404	X2CrNiMo17-12-2
1.4427	1.4427	X12CrNiMoS18-11
1.4435	1.4435	X2CrNiMo18-14-3
1.4439	1.4439	X2CrNiMoN17-13-5
1.4462	1.4462	X2CrNiMoN22-5-3
1.4539	1.4539	X1NiCrMoCu25-20-5
1.4541	1.4541	X6CrNiTi18-10
1.4571	1.4571	X6CrNiMoTi17-12-2
1.4713	1.4713	X10CrAlSi7 [X10CrAl7]
1.4826	1.4826	GX40CrNiSi22-9
1.4828	1.4828	X15CrNiSi20-12
1.4841	1.4841	X15CrNiSi25-21 [X15CrNiSi25-20]
1.4876	1.4876	[X10NiCrAlTi32-20]
1.4878	1.4878	X12CrNiTi18-9 [X10CrNiTi18-10]
1.4961	1.4961	X8CrNiNb16-13

WStBez	WStNr	Norm, alte Norm, Handelsname
1.5217	1.5217	20MnV6
1.5415	1.5415	15Mo3;16Mo3
1.7131	1.7131	16MnCr5
1.7147	1.7147	20MnCr5
1.7225	1.7225	42CrMo4
1.7335	1.7335	13CrMo4-5 [13CrMo44]
1.7709	1.7709	21CrMoV57
1.7734	1.7734	(15CDV6)
1.8159	1.8159	51CrV4 [50CrV4]
1.8519	1.8519	31CrMoV9
1.8550	1.8550	34CrAlNi7
1.8704	1.8704	20MnCr6-5
1.8734	1.8734	28MnCr4-3, (XAR, Brinar 500)
1.8928	1.8928	S690QL
1.8974	1.8974	S700MC
2.4660	2.4660	NiCr20CuMo
2.4816	2.4816	NiCr15Fe8 [NiCr15Fe]
2.4856	2.4856	NiCr22Mo9Nb
2.4869	2.4869	NiCr80-20
3.1325	3.1325	AlCuMg1
3.2315	EN AW-6082	AlMgSi1
3.3547	EN AW-5083	AlMg4,5Mn0,7
3.4365	3.4365	AlZn5,5MgCu
Al99,5	EN AW-1050A	
AlMg3	EN AW-5754	AlMg3 / 3.3535
Avesta253MA	~1.4893	X9CrNiSiNce21-11-2 [
Brinar 400	1.8709	Brinar 400
C45	1.0503	C45
C60	1.0601	C60
CR4000	nicht genormt	(Creusabro 4000)
CR8000	nicht genormt	(Creusabro 8000)
Cu	allg.	Kupfer SF-CU
CuCrZr	2.1293	CuCr1Zr
galv.VZ	galv.VZ	Galv.Verzinkt
GBZ12	2.1052	CuSn12
GGG-40	0.7040	GJS-400-15 [GGG-40]
GGG-60	0.7060	GJS-600-3 [GGG-60]
HB500	1.8721	26MnCr6-3 (Dillidur500)
MS58	2.0401	CuZn39Pb3
Naxtra70	1.8928	S690QL [StE690V]
Nylon	allg.	Nylon
POM schwarz	allg.	POM schwarz
QSTE 380 TM	1.0978	S380MC [QStE380TM]
Rg7	2.1090	CuSn7ZnPb
S235J2G3	1.0116	S235J2G3 [St37-3]
S235JR	1.0037	S235JR [St37-2]
S235JRG2	1.0038	S235JRG2 [RSt37-2]
S355J0	1.0553	S355J0 [St52-3U]
S355J2+N	1.0570	S355J2G3 [St 52-3N]
St 52-k	1.0597	ZSt52-3
St12	1.0330	DC01 [St12]
St37-2K	1.0161	UZSt37-2
Stvz	1.0330	DC01+ZE
tzn	tzn	Feuerverzinkt

Blechwerkstoffe auf Lager