

Material conversion tables



A tool
for every
application
and material



INFINITE POSSIBILITIES.®

QUICKGRIND®
carbide tooling



UK	USA	FRANCE	GERMANY (DIN)	SPAIN	JAPAN (JIS)
FREE MACHINING STEEL					
12L13	S250Pb	9SMnPb28	-	F.2112	-
1108	10F1	10S20	210M15	F.2121	-
11L08	10PbF2	10SPb20	-	F.2122	-
-	-	15S20	210A15	F.210F	-
1215	S300	9SMn36	240M07 EN 1B	F.2113	-
12L14	S300Pb	9MnPb36	-	F.2114	-
LOW CARBON STEEL					
1010	AF34C10/XC10	C10	045M10	-	-
1015	AF37C12/XC18	C15	080M15;040A15	F.111	-
1020	AF42C20/XC25	C22	055M15 EN2C	F.112	-
1025	AF50C30	C25	070M26	F.221	-
1212	-	9S20	220M07	-	-
1213	S250	9SMn28	230M07	F.2111	-
1010	XC10	Ck10	040A10	F.1510	-
1022/1518	20M5	20Mn5	120M19	F.1515	-
1015	XC15/C15E	Ck15	080M15 EN 32C	F.1511	-
10201023	XC25/C22E	Ck22	050A20	F.1120	-
1025	XC25/C25E	Ck25	070M26	F.1120	-
A350-LF5	15N6/15Ni6	14Ni6	-	F.2641	-
3310/9314	12NC15	14NiCr14	655M13/A12 EN 36A	-	-
MEDIUM CARBON STEEL					
1035	AF55C35/XC38	C35	060A35	F.113	-
1045	AF65C45/C45	C45	080M46	F.114	-
1040	AF60C40/C40	C40	-	F.114.A	-
1055	C55	C55	070M55	-	-
1060	AF70C55/C60	C60	080A62 EN 43D	F.115	-
1140	35MF6	35S20	212M36 EN 8M	F.210G	-
1146	45MF4	45S20	212M44	-	-
9255	51S7	51Si7	250A53 EN 45	F.1450	-
9255	55S7	55Si7	-	F.1440	-
9260	60S7	60Si7	250A58	F.1441	-
9262	60SC7	60SiCr7	250A61	F.1442	-
1330/1536	35M5/30Mn5	30Mn5/34Mn5	120M36/150M28	F.1203	-
1335	40M5/36Mn5	36Mn5	150M36 EN 15	F.1203	-
1330	20M5/28Mn6	28Mn6	150M28 EN 14A	-	-
1035	XC32/C35R	Cm35	080M36	F.1135	-
1040	XC42H1/C40E	Ck40	060A40/080A40	-	S 40 C
1045	XC42H1/C45/XC45	Ck45	080M46/060A47	F.1140	S 45 C
1045	XC42H1/C45R	Cm45	080M46	F.1145	-
1055	XC55H1/C55E	Ck55	060A57/070M55	F.1150	S55C
1050	XC48H1/C50E	Ck50	080M50	-	-
1050	XC48H1TS	Cf53	060A52	-	-
1060	XC60/C60E/2C60	Ck60	060A62	F.511/F.512	S58C
1070	XC68	Ck67	060A67	-	-
ALLOY STEEL					
1080/1078/1086	XC75/C75E/XC90	Ck75	060A78	F.513/514/515	-
1095	XC100	Ck101	060A96	-	-









UK	USA	FRANCE	GERMANY (DIN)	SPAIN	JAPAN (JIS)
ALLOY STEEL (continued)					
708A37/M40	4135/4142	34CD4/42CD4	35CrMo4/47CrMo4	-	SCM435TK
640A35/M40 EN111A	3135/3140	35NC6	36NiCr6/40NiCr6	-	-
805M20/A20 EN 362	8620/8720	20NCD2	21NiCrMo2	F.1522	SNCM220(H)
311-Type7	8740	40NCD2	40NiCrMo22	F.1204	SNCM240
820A16	-	18NCD6	17CrNiMo8	F.1560	-
530A32 EN18B	5132	32C4/34Cr4	34Cr4	F.8221/F.224	SCR430(H)
530A36	5135	38C4/37Cr4	37Cr4	F.1201	-
530M40/A40 EN 18	5140	42C4/41Cr4	41Cr4	F.1202	SCR440(H)
530A40	5140	42C4TS	42Cr4	F.1202	SCR440
527M17	5115	16MC5	16MnCr5	F.1515	-
527A60 EN 48	5155	55C3	55Cr3	F.1431	SUP9(A)
1717CDS110	4130	25CD4/25CrMo4	25CrMo4	F.8330	SCM420/430
708A37 EN 19B	4135/4137	35CD4/34CrMo4	34CrMo4	F.8231	-
708M40 EN 19A	4140/4142	42CD4/42CrMo4	42CrMo4	F.8232	-
708A47	4150	50CrMo4	50CrMo4	-	-
735A50 EN 47	6150	50CV4/51CrV4	50CrV4	F.1430	-

HIGH STRENGTH ALLOY STEEL					
905M31	A355Cl.D	30CAD6.12	34CrAlMo5	F.1741	-
905M39 EN 41B	A355Cl.A	40CAD6.12	41CrAlMo7	F.1740	-
653M31	-	18NC13	31NiCr14	F.123	-
816M40 EN 110	9840	40NCD3	36CrNiMo4	F.1280	-
-	4340	-	40NiCrMo73	817M40	SNCM 447
823M30	-	30CND8	30CrNiMo8	-	-
817M40 EN 24	4340	35NCD6	34CrNiMo8	F.1272	SNCM 447
830M31	-	35NCD14	32NiCrMo145	F.1262	-
835M30	-	35NCD16	30NiCrMo166	F.1260	-
722M24 EN 40B	-	30CD12	31CrMoV139	F.1712	-
897M39 EN 40C	-	-	39CrMoV139	-	-

STRUCTURAL STEEL					
4360-40C	A570 (36)	E24-2NE/S235JRG2	RSt37-2	-	STKM 12A
4360-43A/B	A570 (40)	E28-2/S275JR	St44-2	A 430B	SM 400 A;B;C
4360-50B	A570 (50)	A50-2/E295	St50-2	-	SS490
4360-55E	-	A60-2/E335-A70-2/E360	St60-2/St70-2	-	-
4360-40C/D-1449-37C	A284/A573/A611	E24-3;-4/S235J2G3	St37-3	A360 C;D	-
1449 -2/3/4CR	A366/1012/A619	DC01	St12/13	AP 00/02	-
1449 1CR;2CR	A620	DC04	St14	AP 04	-
1501Gr.161-360/400	A516Gr.65;-55	A37CP;AP/P235GH	H I	A 37 RC I;RA II	-
161-400	-	A42CP;AP/P265GH	H II	A42 RC I	-
-	A537	A52CP;AP/P335GH	19Mn6	A 47 RB II	-
-	A516 (70)	A48CP;AP/P295GH	17Mn4	A 47 RC I;RA II	-
4360-50B;50C;50D	-	E36-3/4/S355J2G3	St52-3	A 510 C;D	-
1501-240	A204 (A)	15D3/15Mo3	15Mo3	F.2601	-
1503-245-420	4520	-	16Mo5	F.2602	-
1501-503-690	A350-LF3	12N14/12Ni14	10Ni14	F.152	-
-	3115	10NC6	13NiCr6	-	-
-	3415	14NC11	14NiCr10	F.1540	-
620Gr.27;31	A182-F11;F12	15CD3.05	13CrMo44	F.2631	-
620Gr.27	A387 (12)	15CD4.5	16CrMo44	-	-



UK	USA	FRANCE	GERMANY (DIN)	SPAIN	JAPAN (JIS)
STRUCTURAL STEEL (continued)					
622Gr.31;45	A182F22	10CrMo9-10	10CrMo910	TU.H	-
4360-55E	A633Gr.E	E420RIFP/S420N	StE420	AE 420 KG	-
-	A633Gr.E	E460RIFP/S460N	StE460	AE 460 KG	-
TOOL STEELS					
Grade2A	A532IBNiCr-LC	-	G-X260NiCr42	-	-
Grade2B	A532IANiCr-HC	-	G-X330NiCr42	-	-
Grade2C;D;E	A532IDNi-HiCr	-	G-X300CrNiSi952	-	-
Grade3C	A532IID20%CrMo-LC	-	G-X260CrMoNi2021	-	-
Grade3D	A532IIIA25%Cr	-	G-X260Cr27	-	-
Grade3E	A532IIIA25%Cr	-	G-X300CrMo271	-	-
-	W108	Y190;Y180	C80W1	-	-
-	W110	Y1105	C105W1	-	SK3
-	W112	Y2120	C125W	F.5123	-
BW1A/BW1B	W1	-	C75W/C80W1	F.1507	-
BL3	L3	Y100C6 52100	100Cr6	F.5230	-
BD3	D3	Z200C12	X210Cr12	F.5212	-
-	L2	-	115CrV3	-	-
BH11	H11	Z38CDV5	X38CrMoV51	F.5317	-
BH13	H13	Z40CDV5	X40CrMoV51	F.5318	SKD61
BA2	A2	Z100CDV5	X100CrMoV51	F.5227	SKD12
BH10	H10	32DCV28	X32CrMoV33	F.5313	-
BD2	D2	Z160CDV12	X155CrVMo121	-	-
-	-	105WC13	105WCr6	F.5233	-
-	-	-	X210CrW12	F.5213	-
BO1	O1	-	100MnCrW4	F.5220	SKS 31
BS1	S1	-	45WCrV7	F.5241	-
-	-	-	60WCrV7	-	-
BH21	H21	Z30WCV9	X30WCrV93	F.5323	SKD5
-	-	-	X165CrMoV12	F.5211	-
BH12	H12	Z35CWDV5	X37CrMoW51	-	-
-	L6	55NCDV7	55NiCrMoV6	F.528	-
BW2	W210	Y1105V	100V1	-	-
BO2	2	90MV8	90MnCrV8	-	-
BT15	T15	-	S12-1-4-5	F.5563	-
-	-	Z130WKCDV10-10-04-03	S10-4-3-10	F.553	-
-	-	Z85WDKCV06-05-05-04-02	S6-5-2-5	F.5613	-
-	M41	Z110WKCDV07-05-04-04-02	S7-4-2-5	F.5613	-
BT42	M42	Z110DKCWV09-08-04-02-01	S2-10-1-8	F.5615	-
BM34	M33/M34	-	S2-9-2-8	F.5611	-
BT4	T4	Z80WKCV18-05-04-01	S18-1-2-5	F.5530	-
BT5	T5	-	S18-1-2-10	F.5540	-
-	M3	Z90WDCV06-05-04-03	SC6-5-2	-	-
BM2	M2	Z85WDCV06-05-04-02	S6-5-2	F.5603	-
-	M3Class2	Z130WDCV06-05-04-04	S6-5-3 F.5605	-	-
BM1	H41/M1	Z85DCWV08-04-02-01	S2-9-1	-	-
-	M7	Z100DCWV09-04-02-02	S2-9-2	F.5607	-
BT1	T1	Z80WCV18-04-01	S18-0-1	F.5520	-
-	A128(A)	Z120M12/Z120Mn12	X120Mn12	F.82551	-
534A99	52100	100C6	100Cr6	F.1310	-

 UK	 USA	 FRANCE	 GERMANY (DIN)	 SPAIN	 JAPAN (JIS)
STAINLESS STEELS					
410S	403S17	Z3014	X7Cr14	F.8401	-
405S17	405	Z6CA13/Z6CrAl13	X6CrAl13	F.3111	-
416S21	416	Z12CF13/Z12CrS13	X12CrS13	F.3411	SUS 416
410S21 ENEN 56A	410/CA-15	Z12C13/Z12Cr13	X10Cr13	F.3401	SUS 410
430S15 EN 60	430	Z8C17/Z6Cr17	X6Cr17	F.3113	SUS 430
420S37	420	Z20C13/Z20Cr13	X20Cr13	F.3402	SUS 420
420S45 EN 56D	-	Z40C14/Z40Cr14	X46Cr13	F.3405	-
431S29 EN 57	431	Z15CN16.02	X20CrNi172	F.3427	-
-	430F	Z10CF17	X12CrMoS17	F.3117	-
434S17	434	Z8CD17.01	X6CrMo17	-	-
-	440C	Z100CD17	X105CrMo17	-	-
304S15 EN 58E	304/304H	Z6CN18.09	X5CrNi1810	F.3451	SUS304
305S19	308;305	Z8CN18.12	X5CrNi1812	F.3513	-
303S21 EN 58M	303	Z10CNF18.09	X10CrNiS189	F.3508	SUS303
304S12/S11/C12	304L	Z2CN18.10/Z3CN19.10M	G-X2CrNi189/1911	F.3503	SCS19
304C15	CF-8	Z6CN18.10M	G-X6CrNi189	-	-
301S21	301	Z12CN17.07	X12CrNi177	F.3517	-
304S62	304LN	Z2CN18.10Az	X2CrNi1810	-	-
302C25	-	Z10CN18.9M	G-X10CrNi188	-	-
425C11	CA6-NM	Z4CND13.4M	G-X5CrNi134	-	-
316S16/S31 EN 58J	316/316L	Z6CND17.11 316	X5CrNiMo17122	F.3543	SUS316
316S11/S12	316L	Z2CND 18.13 316L	X2CrNiMo17132	F.3533	SUS316 L
316S61	316LN	Z2CND 17.12Az	2CrNiMoN17122	-	SUS316LN
316C16	CF-8M	-	G-X6CrNiMo1810	F.8414	-
316S62	316LN	Z2CND17.13Az	X2CrNiMo17133	-	SUS316LN
316S11/S12	316L	Z2CND17.13	X2CrNiMo18143	F.3533	SUS316LN
316S16	316	Z6CND17.12	X5CrNiMo17133	F.3534	SUS316
317S12	317L	Z2CND19.15	X2CrNiMo18164	-	SUS317L
-	329	-	X8CrNiMo275	F.3309	SUS329
-	XM8/430Ti	-	X6CrTi17	F.3114	-
409S19	409	Z6CT12	X5CrTi12	-	-
321S12/S31 EN 58B	321	Z6CNT18.10	X6CrNiTi1810	F.3523	SUS321
-	630	Z6CNU17.04	X5CrNiCuNb1714	-	SUS630
347S17/S31 EN 58F	347	Z6CNNb18.10	X6CrNiNb1810	F.3552	SUS347
320S31/S17 EN 58J	316Ti	Z6CNDT17.12	X6CrNiMoTi17122	F.3552	-
320S33	316Ti	-	X10CrNiMoTi1812	-	-
318S17	316Cb	Z6CNDNb17.12/19.13	X6CrNiMoNb17122	-	-
401S45 EN52	HNV3	Z45CS9	X45CrSi93	F.3220	-
403S17	-	Z10C13	X10CrAl13	F.13152	-
403S17	-	Z40CSD10	X40CrSiMo102	F.3221	-
430S15	430	Z10CAS18	X10CrAl18	F.3153	SUS430
443S65 EN 59	HNV6	Z80CSN20.02	X80CrNiSi20	F.3222	-
-	446	Z10CAS24	X10CrAl24	F.3154	SUH446
309S24	309	Z15CNS20.12	X15CrNiSi2012	-	-
309S24	309S	Z15CN24.13	X7CrNi2314	-	-
-	314/310	Z15CNS25.20 314	X15CrNiSi2520	F.3310	-
310S24	310S	Z12CN25.20 310	X12CrNi2521	F.331	-
310C40	HK	-	G-X40CrNiSi2520	F.8452	-
349S54	EV8	Z52CMN21.09	X53CrMnNiN219	F.3217	-
331S40	-	Z35CNWS14.14	X45CrNiW189	F.3211	-



UK	USA	FRANCE	GERMANY (DIN)	SPAIN	JAPAN (JIS)
STAINLESS STEELS (continued)					
321S20	321	T6CNT18.12(B)	X12CrNiTi18	F.3523	SUS321
1501-509;510	A353	Z8N9	X8Ni9	F.2645	-
-	2515	Z18N5	12Ni19	-	-
HIGH TEMPERATURE ALLOYS					
NA17	330	Z12NCS37.18	X12NiCrSi3616	F.3313	-
330C40	-	-	G-X40NiCrSi3818	-	-
NA15(H)	B163	Z8NC3221	X10NiCrAlTi3320	F.3545	-
3072-76/NA13	4544/SB127/164	NU30	NiCu30Fe	-	-
3072-76/NA18/3146	4676	-	NiCu30Al	-	-
-	5388 C	NC 17 DWY	NiCr17Mo17FeW	-	-
HR5/203-4/703-B	NC 20 T	-	Ni-Cr20Ti	-	-
HR 401HR601/736B	NC 20 TA	-	NiCr20TiAl	-	-
HR 3/5007	-	NCKD 20 ATV	NiCo20Cr15MoAlTi	-	-
-	687	NCKD 20 AT	NiCo15Cr15MoAlTi	-	-
HR 10	-	NCK 20 D	NiCr20Co19MoTi	-	-
-	5660C	Z8 NCDT 42	NiCr15MoTi	-	-
HR 6/204	5536E	Nc 22 FeD	NiCr22Fe18Mo	-	-
HR 8	-	NC 19 FeNb	NiCr19Fe19NbMo	-	-
HR 505	5542G	NC 15 Fe TNb	NiCr16FeTi	-	-
HC 203	5391A	NC 13 AD	G-NiCr13Al6MoNb	-	-
HC 204	-	NK 15 CAT	NiCo15Cr10MoAlTi	-	-
3072-76	5540	NC 15 Fe	NiCr15Fe	-	-
-	5581	NC 22 FeDNB	NiCr22Mo9Nb	-	-
3072-76	-	NC 21 FeDU	NiCr21Mo	-	-
-	-	NC 19 KDT	NiCr19Co11MoTi	-	-
-	684	NCK 19 DAT	NiCr18Co18MoAlTi	-	-
TITANIUM/TITANIUM ALLOYS					
TA.1	-	T-35	Ti 99,8	Ti-PO1	-
TA.21-24/52-55/58	-	T-U2	TiCu2	Ti-P11	-
TA.43/44	-	T-A6ZD	TiAl6Zr5Mo0,5Si0,2	Ti-P67	-
TA.45-51/57	-	T-A4DE	TiAl4Mo4Sn2Si0,5	Ti-P68	-
TA.2/3/4/5	4941/42/51/4902	T-40	Ti 99,7	Ti-PO2	-
TA.6/7/8/9	4901/21	T-60	Ti99,5	Ti-PO4	-
TA.10-13/28/56	491128/35/54/65/67	T-A6V	TiAl6V4	Ti-P63	-
DTD 5023/5283	4900	T-50	-	-	-
SG (DUCTILE)/NODULAR CAST IRON					
420/12	60-40-18	FGS 400-12	GGG-40	-	-
370/17	-	FGS 370-17	GGG-40.3	-	-
500/7	65-45-12	FGS 500-7	GGG-50	FDC500	-
600/3	80-55-06	FGS 600-3	GGG-60	-	-
700/2	100-70-03	FGS 700-2	GGG-70	FDC700	-
800/2	120-90-02	FGS 800-2	GGG-80	-	-
W 340/3	-	MB 35-7	GTW-35-04	-	-
W 410/4	-	MB 40-10	GTW-40-05	-	-
-	-	-	GTW-45-07	-	-
B 340/12	32 510	MN 35-10	GTS-35-10	-	-
P 440/7	-	MP 50-5	GTS-45-06	-	-



UK

USA

FRANCE

GERMANY (DIN)

SPAIN

JAPAN (JIS)

SG (DUCTILE)/NODULAR CAST IRON (continued)

P 540/5	-	MP 60-3	GTS-55-04	-	-
P 540/5	-	-	GTS 65-02	-	-
P 690/2	70 003	MP 70-2	GTS 70-02	-	-

GREY/WHITE CAST IRON

Grade 260	A48-40B	Ft25D/FGL250	GG25	FG25	-
-	A48-20B	Ft10D/FGL100	GG10	FG10	-
Grade 150	A48-25B	Ft15D/FGL150	GG15	FG15	-
Grade 220	A48-30B	Ft20D/FGL200	GG20	FG20	-
Grade 300	A48-45B	Ft30D/FGL300	GG30	FG30	-
Grade 350	A48-50B	Ft35D/FGL350	GG35	FG35	-
Grade 400	A48-60B	Ft40D/FGL400	GG40	-	-

BRONZE/ALUMINIUM BRONZE/TIN BRONZE

-	C 60 800	CuAl6	CuAl5As	-	-
-	C 61 000	CuAl8	CuAl8	-	-
CA 106	C 61 400	CuAl7Fe2	CuAl8Fe3	-	-
CA 105	C 62 300	CuAl9Fe3Mn2	CuAl10Fe3Mn2	-	-
AB 1	C 95 200	CuAl9Fe3	CuAl10Fe	-	-
AB 1	B 505	CuAl9Fe3	G-FeAlBzF50	-	-
-	-	CuAl9Mn2	CuAl9Mn2	-	-
CA 104	C 63 200	CuAl9Ni5Fe3Mn	CuAl10Ni5Fe4	-	-
AB 2	C 95 800	CuAl9Ni5Fe	G-NiAlBzF50	-	-
-	-	CuAl11Ni5Fe5	CuAl11Ni6Fe5	-	-
LB5	C 94100	CuPb20Sn5	G-CuPb20Sn	-	-

BRASS

CZ 125/101	C 21000/34500	CuZn5	CuZn5	-	-
PCB 3	C 85700	CuZn40-Y30	G-CuZn37Pb	-	-
CZ 109/CZ130	C 28000/38500	CuZn40/44Pb2	CuZn40/44Pb2	-	-
CZ 110	C 68700	CuZn22Al2	CuZn20Al2	-	-
CZ 111	C 44300	-	CuZn28Sn1	-	-
CZ 112	C 46400	-	CuZn38Sn1	-	-
CZ 114	C 67400	-	CuZn40Al2	-	-
PCB1,DCB 3	C 86400	-	G-CuZn38Al	-	-
HTB 1	C 86400	CuZn40-Y30	G-CuZn35Al1	-	-
HTB 3	C 86300	-	G-CuZn25Al5	-	-
G1	C 90500	-	G-CuSn10Zn	-	-
Pb2	C 90800	CuSn12	G-CuSn12	-	-
CT2	C 91700	-	G-CuSn12Ni	-	-
CT1	C 90250	-	G-CuSn10	-	-
-	C 93200	CuSn7Pb6Zn4	G-CuSn7ZnPb	-	-
LG4	C 92410	-	G-CuSn6ZnNi	-	-
LG2	C 83600	CuPb5Sn5Zn5	G-CuSn5ZnPb/RG5	-	-
LB2	C 93700	CuPb10Sn10	G-CuPb10Sn	-	-
LB1	C 93800	-	G-CuPb15Sn	-	-





CAST ALUMINIUM

LM4/LM22	319,2	A-S5U	G-ALSi6Cu4	L-2660	-
LM24	380,1	A-S9U3	G-ALSi8Cu3	L-2630	-



UK	USA	FRANCE	GERMANY (DIN)	SPAIN	JAPAN (JIS)
CAST ALUMINIUM (continued)					
DTD716B	-	A-S4G	G-AlSi5Mg	-	-
2L99/LM25	A356.2	A-S7G0,3	G-AlSi7Mg	-	-
-	-	A7-S10G	G-AlSi9Mg	-	-
LM9	A360	A-S10G	G-AlSi10Mg	L-2560	-
LM20	413,1	A-S12U	G-AlSi12Cu	L-2530	-
LM5	514.1	A-G6	G-AlMg5	-	-
LM6	A413	A-S13	G-AlSi12	L-2520	-
LM10	520	A-G10-Y4	G-AlMg10	L-2310	-
-	390	-	AlSi17Cu4	-	-
LM28/LM29	393	-	AlSi18-25CuNiMg	-	-
WROUGHT ALUMINIUM					
1C	1200	A4	Al99	L-3001	-
1B	1050A	A5	Al99,5	L-3051	-
1E	1350A	A5/L	E-Al	L-3052	-
1A	1080A	A8	Al99,8	L-3081	-
1	1199	A99	Al99,98R	-	-
N4	3004	A-M1G	AlMnMg1	L-3820	-
H15	2014	A-U4SG	AlCuSiMn	L-3130	-
3L86/HR13	2117	A-U2G	AlCu2,5Mg0,5	L-3180	-
H14	2017A	A-U4G	AlCuMg1	L-3120	-
2L98	2024	A-U4G1	AlCuMg2	L3140	-
-	2003	A-U4Pb	AlCuMgPb	L-3121	-
FC1	2011	A-U5PbBi	AlCuBiPb	L-3182	-
91E	6101B	-	E-AlMgSi	L-3431	-
BTR6	6463	A85-GS	Al99,85MgSi	-	-
H30	6181	A-SGMO,7	Al-Si1 Mg	L-3451	-
H9	6060	-	AlMgSi0,5	L-3441	-
BTRE6	6101C	A-GS/L	E-AlMgSi0,5	-	-
N41	5005A	A-G0,6	AlMg1	L-3350	-
3L44	5050B	A-G1,5	AlMg1,5	L-3380	-
N5Mg3,5	5052	A-G2,5C	AlMg2,5	L-3360	-
N4	5251	A-G2M	AlMg2Mn0,3	-	-
-	5754	A-G3M	AlMg3	L-3390	-
N51	5454	A-G2,5MC	AlMg2,7Mn	-	-
N8	5083	-	AlMg4,5Mn	L-3321	-
N6	5056A	-	AlMg5	L-3320	-
H17	7020	A-Z5G	AlZn4,5Mg1	L-3741	-
2L95	7075	A-Z5GU	AlZnMgCu1,5	L-3710	-



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