

**Bleche
gewalzt nach
EN 485-1**

Legierung	Format	Stärke in mm	ca. Gew. kg/Tafel	Legierung	Format	Stärke in mm	ca. Gew. kg/Tafel	Legierung	Format	Stärke in mm	ca. Gew. kg/Tafel
1050 [®] H14	KF	0,7	3,81	5754 ⁷⁾ H22	GF	1,2	14,58	5754 ⁷⁾ H111	KF	5,0	27,00
1050 [®] H14	MF	0,7	5,95	5754 ⁷⁾ H22	KF	1,5	8,10	5754 ⁷⁾ H111	MF	5,0	42,19
1050 [®] H14	GF	0,7	8,57	5754 ⁷⁾ H22	MF	1,5	12,66	5754 ⁷⁾ H111	GF	5,0	60,75
1050 [®] H14	KF	0,8	4,35	5754 [®] H22	GF	1,5	18,23	5754 ⁷⁾ H111	KF	6,0	32,40
1050 [®] H14	MF	0,8	6,80	5754 ⁷⁾ H22	KF	2,0	10,80	5754 ⁷⁾ H111	MF	6,0	50,63
1050 [®] H14	GF	0,8	9,79	5754 ⁷⁾ H22	MF	2,0	16,88	5754 ⁷⁾ H111	GF	6,0	72,90
1050 [®] H14	KF	1,0	5,44	5754 ⁷⁾ H22	GF	2,0	24,30	5754 ⁷⁾ H111	GF	8,0	97,20
1050 [®] H14	MF	1,0	8,50	5754 ⁷⁾ H22	KF	2,5	13,50	5754 ⁷⁾ H111	GF	10,0	121,50
1050 [®] H14	GF	1,0	12,24	5754 ⁷⁾ H22	MF	2,5	21,09	5754 ⁷⁾ H111	GF	12,0	145,80
1050 [®] H14	KF	1,2	6,53	5754 ⁷⁾ H22	GF	2,5	30,38	5754 ⁷⁾ H111	GF	15,0	182,25
1050 [®] H14	MF	1,2	10,20	5754 ⁷⁾ H22	KF	3,0	16,20	5754 ⁷⁾ H111	GF	20,0	243,00
1050 [®] H14	GF	1,2	14,69	5754 ⁷⁾ H22	MF	3,0	25,31	5754 ⁷⁾ H111	GF	25,0	303,75
1050 [®] H14	KF	1,5	8,16	5754 ⁷⁾ H22	GF	3,0	36,45	5083 [®] H111	KF	1,0	5,44
1050 [®] H14	MF	1,5	12,75	5754 ⁷⁾ H22	KF	4,0	21,60	5083 [®] H111	MF	1,0	8,50
1050 [®] H14	GF	1,5	18,36	5754 ⁷⁾ H22	MF	4,0	33,75	5083 [®] H111	GF	1,0	12,24
1050 [®] H14	KF	2,0	10,88	5754 ⁷⁾ H22	GF	4,0	48,60	5083 [®] H111	KF	2,0	10,88
1050 [®] H14	MF	2,0	17,00	5754 ⁷⁾ H22	KF	5,0	27,00	5083 [®] H111	MF	2,0	17,00
1050 [®] H14	GF	2,0	24,48	5754 ⁷⁾ H22	MF	5,0	42,19	5083 [®] H111	GF	2,0	24,48
1050 [®] H14	KF	2,5	13,60	5754 ⁷⁾ H22	GF	5,0	60,75	5083 [®] H111	KF	3,0	16,32
1050 [®] H14	MF	2,5	21,25	5754 ⁷⁾ H22	KF	6,0	32,40	5083 [®] H111	MF	3,0	25,50
1050 [®] H14	GF	2,5	30,60	5754 ⁷⁾ H22	MF	6,0	50,63	5083 [®] H111	GF	3,0	36,72
1050 [®] H14	KF	3,0	16,32	5754 ⁷⁾ H22	GF	6,0	72,90	5083 [®] H111	KF	4,0	21,76
1050 [®] H14	MF	3,0	25,50	5754 ⁷⁾ H111	KF	0,8	4,32	5083 [®] H111	MF	4,0	34,00
1050 [®] H14	GF	3,0	36,72	5754 ⁷⁾ H111	MF	0,8	6,75	5083 [®] H111	GF	4,0	48,96
1050 [®] H14	KF	4,0	21,76	5754 ⁷⁾ H111	GF	0,8	9,72	5083 [®] H111	GF	5,0	61,20
1050 [®] H14	MF	4,0	34,00	5754 ⁷⁾ H111	KF	1,0	5,40	5083 [®] H111	GF	6,0	73,44
1050 [®] H14	GF	4,0	48,96	5754 ⁷⁾ H111	MF	1,0	8,44				
1050 [®] H14	KF	5,0	27,20	5754 ⁷⁾ H111	GF	1,0	12,15				
1050 [®] H14	MF	5,0	42,50	5754 ⁷⁾ H111	KF	1,2	6,48				
1050 [®] H14	GF	5,0	61,20	5754 ⁷⁾ H111	MF	1,2	10,13				
5005 [®] H22/24	GF	1,5	18,36	5754 ⁷⁾ H111	GF	1,2	14,58				
5005 [®] H22/24	GF	2,0	24,48	5754 ⁷⁾ H111	KF	1,5	8,10				
5005 [®] H22/24	GF	3,0	36,72	5754 ⁷⁾ H111	MF	1,5	12,66				
5005 [®] H22/24	Superformat	1,5	26,01	5754 ⁷⁾ H111	GF	1,5	18,23				
5005 [®] H22/24	Superformat	2,0	25,60	5754 ⁷⁾ H111	KF	2,0	10,80				
5005 [®] H22/24	Superformat	2,0	35,00	5754 ⁷⁾ H111	MF	2,0	16,88				
5005 [®] H22/24	Superformat	3,0	42,00	5754 ⁷⁾ H111	GF	2,0	24,30				
5005 [®] H22/24	Superformat	3,0	53,20	5754 ⁷⁾ H111	KF	2,5	13,50				
5754 ⁷⁾ H22	KF	0,8	4,32	5754 ⁷⁾ H111	MF	2,5	21,09				
5754 ⁷⁾ H22	MF	0,8	6,75	5754 ⁷⁾ H111	GF	2,5	30,38				
5754 ⁷⁾ H22	GF	0,8	9,72	5754 ⁷⁾ H111	KF	3,0	16,20				
5754 ⁷⁾ H22	KF	1,0	5,40	5754 ⁷⁾ H111	MF	3,0	25,31				
5754 ⁷⁾ H22	MF	1,0	8,44	5754 ⁷⁾ H111	GF	3,0	36,45				
5754 ⁷⁾ H22	GF	1,0	12,15	5754 ⁷⁾ H111	KF	4,0	21,60				
5754 ⁷⁾ H22	KF	1,2	6,48	5754 ⁷⁾ H111	MF	4,0	33,75				
5754 ⁷⁾ H22	MF	1,2	10,13	5754 ⁷⁾ H111	GF	4,0	48,60				

¹⁾ EN AW 2007 – AlCuMgPb

²⁾ EN AW 2011 – AlCuBiPb

³⁾ EN AW 6082 – AlMgSi1

⁴⁾ EN AW 7075 – AlZnMgCu1,5

⁵⁾ EN AW 5083 – AlMg4,5Mn

⁶⁾ EN AW 2017A – AlCuMg1

⁷⁾ EN AW 5754 – AlMg3

⁸⁾ EN AW 1050 – Al99,5

⁹⁾ EN AW 5005 – AlMg1

KF – Kleinformat = 1.000 x 2.000

MF – Mittelformat = 1.250 x 2.500

GF – Großformat = 1.500 x 3.000

Superformat = 1.600 x 4.000

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