

Art-Nr. M101613

## Bleche

### Technische Daten

Legierungs-/Werkstoffnorm EN AW-5005 (AlMg1)

Werkstoff	Aluminium
Ausführung	Normalqualität
Zugfestigkeit Rm	145-185 MPa
Dehngrenze Rp 0.2 min.	120/110 MPa
Bruchdehnung A50	2 - 8 %
Bruchdehnung A50 ab t3	4-8 %
Brinellhärte ca.	47 HB

### Klassifikation

**eClass 12.0** 35-07-01-01

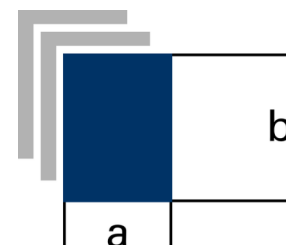
**eClass 11.0** 35-07-01-01

**UNSPSC 11.2** 30102506

**eClass 10.1** 35-02-05-01

### Weitere Informationen

auch mit Schutzfolie lieferbar



Art-Nr.	t mm	a mm	b mm	Zustand	kg/Tfl. kg
172251	0.8	1250	2500	H14/24 (halbhart)	6.828
100128	1.0	1000	2000	H14/24 (halbhart)	5.46
100129	1.0	1250	2500	H14/24 (halbhart)	8.531
100131	1.0	1500	3000	H14/24 (halbhart)	12.285
103234	1.0	1500	4000	H14/24 (halbhart)	16.38
100135	1.5	1000	2000	H14/24 (halbhart)	8.192
100136	1.5	1250	2500	H14/24 (halbhart)	12.8
100137	1.5	1500	3000	H14/24 (halbhart)	18.432
100138	1.5	1500	4000	H14/24 (halbhart)	24.576
101640	1.5	2000	4000	H14/24 (halbhart)	32.28
100140	2.0	1000	2000	H14/24 (halbhart)	10.92
100141	2.0	1250	2500	H14/24 (halbhart)	17.063
100142	2.0	1500	3000	H14/24 (halbhart)	24.57
100144	2.0	1500	4000	H14/24 (halbhart)	32.76
100146	2.5	1000	2000	H14/24 (halbhart)	13.65
100148	2.5	1250	2500	H14/24 (halbhart)	21.328
100150	2.5	1500	4000	H14/24 (halbhart)	40.95
100155	3.0	1250	2500	H14/24 (halbhart)	25.594
100156	3.0	1500	3000	H14/24 (halbhart)	37.17
100157	3.0	1500	4000	H14/24 (halbhart)	49.14
100159	4.0	1000	2000	H14/24 (halbhart)	21.84
100160	4.0	1250	2500	H14/24 (halbhart)	34.125
100161	4.0	1500	3000	H14/24 (halbhart)	49.14
100162	4.0	1500	4000	H14/24 (halbhart)	65.52
101437	4.0	2000	4000	H14/24 (halbhart)	86.4
100163	5.0	1000	2000	H14/24 (halbhart)	26.9
100164	5.0	1250	2500	H14/24 (halbhart)	42.031
101438	5.0	1500	3000	H14/24 (halbhart)	60.525
100165	6.0	1000	2000	H22	32.28
172663	6.0	1500	3000	H22	72.9



Preise exkl. Verpackungskosten

