

N. articolo M101655

## Lastra

### Dati tecnici

Norma di lega e materia	EN AW-6082 (AlMgSi1)
Materiale	Alluminio
Stato	T651 (tempra a caldo)
Resistenza alla trazione Rm min.	275 MPa
Limite di elasticità Rp 0.2 min.	240 MPa
Allungamento alla rottura A5	6 %
Durezza Brinell ca.	84 HB

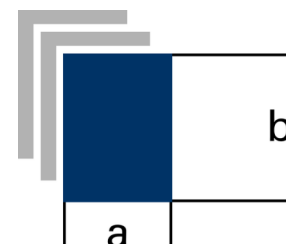
### Classificazione

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

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

**UNSPSC 11.2** 30102206

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



N. articolo	t mm	a mm	b mm	Kg/lastra kg
100103	8.0	1020	2020	45.987
100797	8.0	1520	2900	96.5
100105	10.0	1020	2020	57.414
100801	10.0	1520	2900	120.9
100804	12.0	1520	2900	144.7
100807	15.0	1520	2900	180.4
100808	20.0	1520	2900	240.5
100810	25.0	1520	2900	300
100813	30.0	1520	2900	359.5
104237	35.0	1520	2900	419.6
100816	40.0	1520	2900	479.4
100818	45.0	1520	2900	538.6
100820	50.0	1520	2900	598.1
105279	55.0	1520	2900	658.2
100823	60.0	1520	2900	717.7
117422	65.0	1520	2900	778.4
101336	70.0	1520	2900	837.9
100827	80.0	1520	2900	961.3
172880	90.0	1520	2900	1076.5
172881	100.0	1250	2500	854.74
200879	100.0	1520	2900	1195.5
114239	110.0	1250	2500	939.28
200882	110.0	1520	2900	1321.7
100833	120.0	1020	2020	673.17
201133	120.0	1250	2500	1021
101337	130.0	1020	2020	730.78
201073	140.0	1250	2500	1190.53
101339	150.0	1020	2020	843.94
201532	55.0	1520	2020	150.42
201533	60.0	1520	2020	203.41
201534	130.0	1250	2500	354.68
201535	140.0	1100	2800	381.72
201536	150.0	1250	2020	409.31
201537	75.0	1520	2900	204.93
201538	85.0	1520	2900	232.39



Prezzi senza costi di imballaggio

