

Aluminium Anticorodal-112

updated on: february 2019

material **AlSi1MgMn**
 standard **EN AW-6082**
 length (mm) **3000 (ca.)**

availability ● **Stock Wieland Metalix AG**
 ○ **CH-4512 Bellach**
 ○ **factory warehouse**

dimension	mass	availability	state	tolerance	final design
[mm]	kg/m				
4	0.034	●	T39	h9	pointed / chamfered
5	0.053	●			
6	0.077	●			
7	0.104	●			
8	0.137	●			
9	0.172	●			
10	0.214	●			
11	0.256	●			
12	0.308	●			
13	0.361	●			
14	0.419	○			
15	0.481	●			
16	0.547	●			
17	0.617	●			
18	0.692	●			
19	0.771	●			
20	0.855	●			
22	1.034	●			
24	1.230	●			
25	1.335	●			
26	1.444	●			
28	1.675	●			
30	1.923	●			
32	2.188	●			
35	2.617	●			
38	3.085	●			
40	3.418	●			
42	3.768	●			
45	4.326	●			

dimension	mass	availability	state	tolerance	final design
[mm]	kg/m				
50	5.341	○	T6	h11	a / a
55	6.462	●			serrated

Further dimensions and alloys on request

This datasheet only informs and is not subject to change management. Apart from intent or gross negligence, we assume no liability for its accuracy. Product features are considered unsecured.