

Kupfer-Bleche

CW024A Cu-DHP

CW004A Cu-ETP

CW021A Cu-HCP

CW008A Cu-OF

Copper-Sheets

EN 1652 / EN 1172 / EN 13599



Dicke thk. mm	kg/Tfl. kg/pl.	Abmessung dimension mm	CW024A		CW004A halb hart half hard	CW021A halb hart half hard	CW008A halb hart half hard
			weich soft	halb hart half hard			
0,3	5,4	1000 x 2000	●	●			
0,4	7,1	1000 x 2000		●			
0,5	9,0	1000 x 2000		●			
0,6	10,8	1000 x 2000		●			
0,7	12,5	1000 x 2000		●			
0,8	14,4	1000 x 2000		●			
0,9	16,1	1000 x 2000		●			
1,0	18,0	1000 x 2000		●	●		●
1,0	28,0	1250 x 2500		●			
1,2	21,6	1000 x 2000		●			
1,4	25,0	1000 x 2000		●			
1,5	27,0	1000 x 2000		●			●
1,5	42,0	1250 x 2500		●			
1,5	60,0	1500 x 3000		●			
1,9	33,8	1000 x 2000		●			
2,0	36,0	1000 x 2000		●	●		●
2,0	56,0	1250 x 2500		●			
2,0	80,0	1500 x 3000		●			
2,4	42,8	1000 x 2000		●			
2,5	44,8	1000 x 2000					●
3,0	53,7	1000 x 2000			●		●
3,0	85,0	1250 x 2500				●	
3,0	120,0	1500 x 3000				●	
4,0	72,0	1000 x 2000			●		●
4,0	112,0	1250 x 2500				●	
4,0	160,0	1500 x 3000				●	
5,0	90,0	1000 x 2000			●		●
5,0	140,0	1250 x 2500				●	
5,0	200,0	1500 x 3000				●	
6,0	108,0	1000 x 2000			●		●
6,0	240,0	1500 x 3000				●	
8,0	144,0	1000 x 2000					●
8,0	321,0	1500 x 3000					●
10,0	180,0	1000 x 2000			●		●
10,0	400,0	1500 x 3000				●	

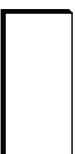


Kupfer-Platten

CW021A

Cu-HCP

walzhart hard rolled



Copper-Plates

EN 13599 in Anl.

Dicke thk. mm	kg/Tfl. kg/pl.	Abmessung dimension 1020 x 3020 mm
12,0	330,0	●
15,0	415,0	●
20,0	550,0	●
25,0	685,0	●
30,0	825,0	●
35,0	960,0	●
40,0	1100,0	●
45,0	1235,0	●
50,0	1375,0	●
60,0	1645,0	●

Dicke thk. mm	kg/Tfl. kg/pl.	Abmessung dimension 1020 x 2020 mm
70,0	1285,0	●
80,0	1470,0	●
100,0	1835,0	●
130,0	1210,0	●
150,0	1390,0	●
		1020 x 1020
		1020 x 1020

Dickentoleranz der Platten nur im Plusbereich.

Thickness Tolerance of plates always positive.

Kupfer
Copper

Messing
Brass

Alu-Zeichnungsprofile
Alu-Drawing-Profiles

Alu-Stangen & -Profile
Alu-Bars & -Profiles

Alu-Gussplattenproduktion
Cast-Alu-Plate-Production

Alu-Bleche & -Platten
Alu-Sheets & -Plates