



Rolled Materials Division for Industrial Use

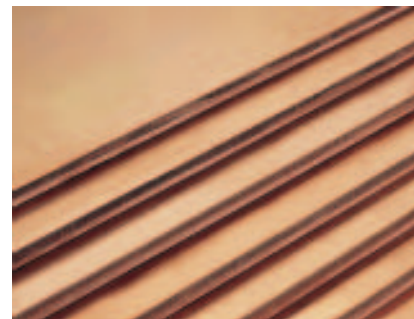
KM Europa Metal AG (KME) is the world's leading processor of copper and copper-alloys. Over 8,000 employees are on the payroll at production sites in Germany, France, Italy, Spain and China, producing semi-finished goods for further industrial processing, finished goods and special products worth an annual total of EUR 2 thousand million. In addition to strips, sheets, plates and blanks for industrial use, the Osnabrück location also manufactures special strips needed to produce cables, transformers and coins.

At KME, copper and copper-alloy rolled material is tailor-made in any quantity/size to customer specifications. When innovative products are being developed we lend our customers our comprehensive support in the shape of our KME research and development departments and process technology customer assistance.

KME rolled materials are primarily used in the following areas:

- Electrical engineering
- Electronics
- Household appliances
- Vehicles
- Coins
- Air-conditioning
- Metal goods
- Solar technology
- Environmental technology
- Telecommunications
- Power stations
- Offshore technology

We not only meet but exceed the usual norms and standards and produce and supply acc. to EN, DIN, ASTM, BS, AFNOR, etc.



Sheets and Plates

KME produces copper and copper-alloy sheets and plates to international standards for stamping, malleable, drilling and deep drawing parts; for tubes, vessels, welding construction, sealing, plating, capacitors, bus bars, cable connectors, finned tubing, kitchen appliances, gifts – for any type of metal good.

Materials

E-Cu 58
 SF-Cu
 SE-Cu
 OF-Cu
 CuNi
 Other materials upon request



Copper

Copper Sheets and Plates	Thickness mm	Width mm	Length mm
	0.4 to ≤ 3.0	460 to ≤ 1,250	500 ≤ 6,000
	> 3.0 to ≤ 6.0	< 1,800	≤ 3,048
	> 6.0 to ≤ 12.0	< 1,800	≤ 6,000
	>12.0 to ≤ 150.0	Upon request	

Larger sheets and other special dimensions upon request

Brass

Brass Sheets and Plates	Thickness mm	Width mm	Length mm
	0.2 to ≤ 0.3	500 ≤ 670	1,000 ≤ 2,500
	> 0.3 to ≤ 0.4	500 ≤ 1,000	1,000 ≤ 2,500
	> 0.4 to ≤ 5.0	500 ≤ 1,000	1,000 ≤ 5,000
	> 5.0 to ≤ 9.0	100 ≤ 1,300	1,000 ≤ 3,500
	> 9.0 to ≤ 25.0	100 ≤ 1,000	1,000 ≤ 3,500

Larger sheets and other special dimensions upon request

Standard formats (e. g. 1,000 x 2,000 mm) in the materials
 – E-Cu
 – SF-Cu
 – CuZn 37 (MS 63)
 can be supplied immediately ex stock (subject to availability)

