

Bronze

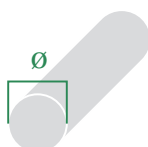
This non-ferrous metal, which you can find in our catalogue, is used in engineering, chemical, automotive and energy industries. However, its uses do not end here. It is widely used in architecture, sculpture and construction. Take a look at the most supplied types of bronze that are part of our portfolio:

Lead bronze

CuSn7Pb15, CuSn10Pb10,
CuSn5Pb20

✓ IN STOCK

🕒 ON REQUEST



Round Bar

Material:

Diameter Ø [mm]:	Theor. weight [kg/m]:	CuSn10Pb10 /CC495K	CuSn7Pb15 /CC496K
17	2.20	✓	✓
19	2.70		✓
21	3.30	✓	✓
23	4.00		✓
26	5.10	✓	
27	5.70	✓	
28	6.10		✓
31	7.10	✓	✓
37	9.60		✓
41	12.40	✓	✓
46	15.50		✓
52	19.00	✓	✓
61	27.10	✓	✓
66	31.70	✓	✓
71 (72)	36.60	✓	✓
77	41.90	✓	✓
81 (82)	47.60	✓	✓

Material:

Diameter Ø [mm]:	Theor. weight [kg/m]:	CuSn10Pb10 /CC495K	CuSn7Pb15 /CC496K
86	53.60	✓	✓
91 (92)	60.00	✓	✓
102	75.80	✓	✓
112	91.30	✓	🕒
122	108.10	✓	🕒
132	126.10	✓	🕒
142	126.40		🕒
152	167.30	✓	🕒
162	190.00		🕒
187	252.50		🕒
197	270.00		🕒
207	298.00		🕒
222	342.00		🕒
232	373.00		🕒
257	458.00		🕒
307	653.00		🕒
357	883.00		🕒

Diameter Ø [mm]:	Theor. weight [kg/m]:	Material:	
		CuSn10Pb10 /CC495K	CuSn7Pb15 /CC496K
377	984.00		☉
407	1 147.00		☉
457	1 446.00		☉

Diameter Ø [mm]:	Theor. weight [kg/m]:	Material:	
		CuSn10Pb10 /CC495K	CuSn7Pb15 /CC496K
468	1 516.00		☉
520	1 872.00		☉

Tube



Diameters Ø1/Ø2 [mm]:	Theoretical weight [kg/m]:	Material:	
		CuSn10Pb10 /CC495K	CuSn7Pb15 /CC496K
29/19	3.90		☉
31/14	5.90		☉
42/13	11.90		☉
42/23	9.50		☉
47/18	14.10		☉
51/19	17.70		✓
52/28	14.60		☉
52/38	10.00		✓
57/28	18.50		☉
57/43	11.10		☉
62/23	24.50		☉
62/28	22.80		☉
61/39	18.20	✓	☉
66/24	28.50	✓	
66/34	23.90		☉
67/48	17.30		☉
72/23	34.20		☉
72/28	32.40		☉
72/33	30.30		☉
72/38	27.90		☉
72/43	25.10		☉
76/24	36.40	✓	
77/48	30.40		☉

Diameters Ø1/Ø2 [mm]:	Theoretical weight [kg/m]:	Material:	
		CuSn10Pb10 /CC495K	CuSn7Pb15 /CC496K
82/28	27.30		✓
82/38	39.00		☉
82/48	33.00		☉
82/58	25.50		☉
82/63	21.30		☉
87/38	45.10		☉
87/58	33.40		☉
87/63	27.40		☉
92/28	56.10		☉
92/38	51.50		✓
92/68	29.20		☉
92/78	18.90		☉
97/58	44.80		☉
102/43	63.20		☉
102/48	57.90	✓	☉
102/58	52.60		☉
107/58	60.10		☉
112/48	75.50		☉
112/68	59.20		☉
112/78	48.90		☉
117/83	51.50		☉
122/58	84.00	✓	
122/68	76.00		☉

Diameters Ø1/Ø2 [mm]:	Theoretical weight [kg/m]:	Material:		Diameters Ø1/Ø2 [mm]:	Theoretical weight [kg/m]:	Material:	
		CuSn10Pb10 /CC495K	CuSn7Pb15 /CC496K			CuSn10Pb10 /CC495K	CuSn7Pb15 /CC496K
122/78	65.80		☉	182/158	63.50		☉
122/88	54.00		☉	192/158	90.00		☉
132/48	110.60		☉	202/158	123.40		☉
132/68	94.30		☉	202/178	76.00		☉
132/78	84.10		☉	242/197	153.70		☉
132/88	72.20		☉	162/118	92.10		☉
132/108	44.60		☉	172/138	79.80		☉
137/98	68.90		☉	178/136	98.70		☉
142/78	103.80		☉	182/158	63.50		☉
142/88	92.10		☉	192/158	90.00		☉
142/98	78.90		☉	202/158	123.40		☉
152/58	144.10		✓	202/178	76.00		☉
152/98	100.10	✓	☉	242/197	153.70		☉
152/118	69.50		☉	182/158	63.50		☉
162/98	122.60		☉	192/158	90.00		☉
162/118	92.10		☉	202/158	123.40		☉
172/138	79.80		☉	202/178	76.00		☉
178/136	98.70		☉				



The weights listed in the catalog are theoretical. We invoice based on the actual (measured) weight.



Dimensions not listed in the catalog can be offered upon request.