

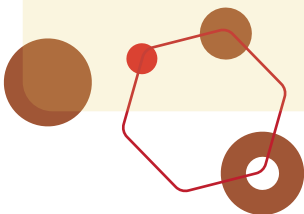


VERTICAL CONTINUOUS CAST TIN BRONZES ROUND TUBES

TRIP MATERIALS offers tin bronzes round tubes in a wide range of sizes. These have special anti-friction properties that allow their use, especially for manufacturing anti-friction bearings and bushings.

We have over 80 years of experience in the production of brass, bronze and copper semi-finished products.

- Production to the highest quality standards
- Fast offer
- Manufacturer prices
- Fast delivery directly from stock or on order
- Transport assured at request
- Technical consultancy



www.tripmaterials.ch

We provide products and services at the highest quality standards to satisfy the most demanding customers requirements.



VERTICAL CONTINUOUS CAST TIN BRONZES ROUND TUBES

DIMENSIONS AND STANDARDS

Correspondent alloys		Standards, temper	Dimensions	Applications
Alloys as per EN standards	Alloys as per ASTM standards			
CC480K (CuSn10-C)	_____	Continuous cast EN 1982 GC ASTM B505/B505M M07	Outer diameter: 40 – 150 mm Inner diameter: 25-110 mm Wall thickness: 7-50 mm Dext./ wall thickness = 3-10	Machine parts working in corrosive environments, equipments for chemical industry Shafts, valves, bearings, fasteners
CC483K (CuSn12-C)	_____			
CC484K (CuSn12Ni2-C)	_____			
CC491K (CuSn5Zn5Pb5-C)	C83600 (CuSn5Zn5Pb5)			
CC493K (CuSn7Zn4Pb7-C)	C93200 (CuSn7Pb7Zn3)			
_____	C90500 (CuSn10Zn2)			

By request, TRIP MATERIALS can offer vertical continuous cast round tubes made of other tin bronzes.

