

BRONZE ALLOYS

Here are some of the alloys of normal production. Beside the international matches.
It 'also possible the realization of bronze alloys other than those listed in the table. Please
contact the sales office indicating the type of alloy and the amount requested by you.

Click on the symbol to display the page with the tab on the mechanical properties of the alloy.

Lega	UNI	EN 1982	DIN	ASTM	SAE	BS	AFNOR
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Italia	EU	GER	USA
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CuSn12	7013/72-2^	CC483K	G-SnBz12	-
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DIN 1705	U-E 12P			
CuSn11Pb2	-	CC482K	CuSn12Pb	-

DIN 1705	CuSn12			
CuSn12Ni2	-	CC484K	CuSn12Ni	-

DIN 1705				
CuSn10	7013/72-1^	CC480K	G-SnBz10	-

DIN 1705	U-E 10P			
CuSn5Zn5Pb5	7013/72-8^	CC491K	G-RG5	

					B 145 4A
DIN1705	CuPb5Sn5Zn5				
CuSn7Zn4Pb7	7013/72-7^	CC493K	G-RG7		B 144 3E

DIN1705	CuSn7Pb6Zn4				
CuSn10Pb10	7013/72-3^	CC495K	G-SnPbBz10		B 144 3A

DIN 1716	CuPb10Sn10				
CuSn7Pb15	7013/72-4^	CC496K	G-SnPbBz15		B 144 3D-

DIN 1716	U-Pb 15 E8				
CuAl11Fe4Ni4	5275	CC333G	CuAl10Fe5Ni5	B 148 9D-955	701 C

DIN 1714	UA 10 N				
CuAl11Fe4	5274	CC331G	FeAlBzF50	B 148 9C-954	

DIN 1714					
CuAl9Fe	5273	CC330G	CuAl9Fe3	B 148 9A-952	68

DIN 1714	UA 9 N Fe
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N.B. I dati presenti in tabella sono indicativi in quanto non esiste una
precisa equivalenza tra le norme.