

Kurzzeichen	Nummer	Norm	alte Bezeichnung
CuSn7Zn4Pb7-C-GZ	CC493K	DIN EN 1982	
CuSn7ZnPb	2.1090.03	DIN 1705: 1981-11	GZ-Rg7
C93200		ASTM B 271	
GM23		BS 1400	
CuSn10-C-GZ	CC480K	DIN EN 1982	
CuSn10	2.1050.01	DIN 1705: 1981-11	SnBz10
CuSn10Zn	2.1086.01	DIN 1705: 1981-11	GZ-Rg10
G1		BS 1400	
C90500		ASTM B 271	
BC3		H5111	JIS
CuSn12-C-GZ	CC483K	DIN EN 1982	
CuSn12	2.1052.03	DIN 1705: 1981-11	GZ-SnBz12
PB2		BS 1400	
C90800		ASTM B505	
CuSn11Pb2-C-GZ	CC482K	DIN EN 1982	
CuSn12Pb	2.1061.03	DIN 1705: 1981-11	
CuSn12Ni2-C-GZ	CC484K	DIN EN 1982	
CuSn12Ni	2.1060.03	DIN 1705: 1981-11	
C91700		ASTM B 427 : 1993a	
CT2		BS 1400	
CuAl9-C-GZ	CC330G	DIN EN 1982	
CuAL8Mn			MnAlBz F42
CuAl10Fe2-C	CC331G	DIN EN 1982	
CuAl10Fe	2.0940.03	DIN 1714: 1981-11	G-FeAlBz F50
AB1		BS 1400	
C95200		ASTM B 271	
CuAl10Ni3Fe2-C-GZ	CC332G	EN1981:2003	
CuAl9Ni	2.0970.03	DIN 1714: 1981-11	G-NiAlBz F50
CuAl10Fe5Ni5-C	CC333G	EN1981:2003	
CuAl10Ni	2.0975.03	DIN 1714: 1981-11	G-NiAlBz F60
AB2		BS 1400	
C95800		ASTM B 271	
CuAl11Fe6Ni6-C	CC334G	DIN EN 1982	
CuAl11Ni	2.0980.03	DIN 1714: 1981-11	G-NiAlBz F68
C95500 C95520		ASTM B 271	
CuMn11Al8Fe3Ni3-C	CC212E	EN1981:2003	
CuZn33Pb2-C-GZ	CC750S	EN1981:2003	
CuZn33Pb	2.0290.	DIN 1705	G-MS 65
SCB 3		BS 1400	
CuZn39Pb1Al-C-GZ	CC754S	EN1981:2003	
GZ-CuZn37Pb	2.0340.03	DIN 1705	G-MS 60
SCB 1		BS 1400	
CuZn35Mn2Al1Fe1-C-GZ	CC765S	EN1981:2003	
CuZn35Al1	2.0592.03	DIN 1705	G-SoMs F45
HTB1		BS 1400	
CuZn34Mn3Al2Fe1-C-GZ	CC764S	EN1981:2003	
CuZn34Al2	2.0596.03	DIN 1705	G-SoMs F60
HTB1		BS 1400	
CuZn25Al5Mn4Fe3-C-GZ	CC762S	EN1981:2003	
CuZn25Al5	2.0598.03	DIN 1705	G-SoMs F75
HTB 3		BS 1400	

Delivery Dimensions - Outer Diameter and Length

