

Vörösöntvény

	DIN 1705 (alt)	Werkstoff-Nr.	DIN EN 1982 (neu)	Werkstoff-Nr.
Strangguss	GC-CuSn7ZnPb	2.1090.04	CuSn7Zn4Pb7-C-GC	CC493K-GC
Schleuderguss	GZ-CuSn7ZnPb	2.1090.03	CuSn7Zn4Pb7CGZ	CC493K-GZ

Bronz

	DIN 1705 (alt)	Werkstoff-Nr.	DIN EN 1982 (neu)	Werkstoff-Nr.
Strangguss	GC-CuSn12	2.1052.04	CuSn12-C-GC	CC483K-GC
	GC-CuSn12 Ni	2.1060.04	CuSn12Ni2-C-GC	CC484K-GC
	GC-CuSn12 Pb	2.1061.04	CuSn11Pb2-C-GC	CC482K-GC
Schleuderguss	GZ-CuSn 12	2.1052.03	CuSn12-C-GZ	CC483K-GZ
	GZ-CuSn12Ni	2.1060.03	CuSn12Ni2-C-GZ	CC484K-GZ
	GZ-CuSn12 Pb	2.1061.03	CuSn11Pb2-C-GZ	CC482K-GZ

Ólombronz

	DIN 1716 (alt)	Werkstoff-Nr.	DIN EN 1982 (neu)	Werkstoff-Nr.
Strangguss	GC-CuPb15Sn	2.1182.04	CuSn7Pb15-C-GC	CC496K-GC
	GC-CuPb10Sn		CuSn10Pb10-C-GC	
	GC-CuPb20		CuSnPb20	
Schleuderguss	GZ-CuPb15Sn	2.1182.03	CuSn7Pb15-C-GZ	CC496K-GZ
	GZ-CuPb10Sn		CuSn10Pb10-C-GZ	
	GZ-CuPb20			

Alumíniumbronz

	DIN 1714 (alt)	Werkstoff-Nr.	DIN EN 1982 (neu)	Werkstoff-Nr.
Strangguss	GC-CuAl10Ni	2.0975.04	CuAl10Fe5Ni5-C-GC	CC333G-GC
Schleuderguss	GZ-CuAl10Ni	2.0975.03	CuAl10Fe5Ni5-C-GZ	CC333-G-GZ
	DIN 17665/17672 (alt)	Werkstoff-Nr.	DIN EN 12163	Werkstoff-Nr.
gepreszt	CuAl10Ni5Fe4	2.0966	CuAl10Ni5Fe4	CW307G