



Werkstoffe (Guss, Bronze, Messing) / Materials (cast, bronze, brass)

WERKSTOFF / MATERIAL		DIN ALT / OLD		EN NEU / NEW	
		Kurzname/ -zeichen	Nummer	Kurzname/ -zeichen	Nummer
GUSS / CAST	Rotguss Rg 2 / <i>gunmetal Rg 2</i>	CuSn2ZnPb	2.1098	CuSn3Zn8Pb5-B	CB490K
	Rotguss Rg 5 / <i>gunmetal RG 5</i>	G-CuSn5ZnPb	2.1096.01	CuSn5Zn5Pb5-C	CC491K
	Rotguss Rg 7 / <i>gunmetal RG 7</i>	G-CuSn7ZnPb	2.1090.01	CuSn7Zn4Pb7-C	CC493K
	Grauguss / <i>cast iron</i>	GG-20	0.6020	EN-GJL-200	EN-JL1030
		GG-25	0.6025	EN-GJL-250	EN-JL1040
		GG-30	0.6030	EN-GJL-300	EN-JL1050
	Sphäroguss / <i>nodular cast iron</i>	GGG 40	0.7040	EN-GJS-400-15	EN-JS1030
		GGG 40.3	0.7043	EN-GJS-400-18U-LT	EN-JS1049
		GGG 50	0.7050	EN-GJS-500-7	EN-JS1050
	Stahlguss / <i>cast steel</i>	GS-C25	1.0619	GP240GH	1.0619
		G-X5CrNiMo19-11-2	1.4408	G-X5CrNiMo19-11-2	1.4408
	Aluminium / <i>aluminium</i>	AlCuMgPb	3.1645	EN AW-AlCu4PbMgMn	EN AW-2007
		AlSi1MgMn	3.2315	EN AW-AlSi1MgMn	EN AW-6082
	Aluminiumguss / <i>cast aluminium</i>	AlSi7MgFe	-	EN AC-AlSi7Mg	EN AC 42000
G-AlSi7Mg wa		3.2371.61	G-AlSi7Mg0,3wa	EN AC-42100 T6	
G-AlSi12		3.2581	EN AC-AlSi12(a)	EN AC-44200	
G-AlMg5		3.3561	EN AC-AlMg5	EN AC-51300	
BRONZE / BRONZE	Alu-Bronze / <i>alu-bronze</i>	CuAl10Ni	2.0966	CuAl10Ni5Fe4	CW307G
		G-CuAl10Ni	2.0975.01	CuAl10Fe5Ni5-C	CC333G
	Bronze / <i>bronze</i>	CuSn6	2.1020	CuSn6	CW452K
		CuSn8	2.1030	CuSn8	CW453K
	Bronze GBZ10 / <i>bronze</i>	G-CuSn10	2.1050.01	CuSn10-C	CC480K
Bronze / <i>bronze</i>	G-CuSn12	2.1052.01	CuSn12-C	CC483K	
MESSING / BRASS	Preßmessing / <i>brass</i>	CuZn37	2.0321	CuZn37	CW508L
		CuZn39Pb2	2.0380	CuZn39Pb2	CW612N
		CuZn39Pb3	2.0401	CuZn39Pb3	CW614N
		CuZn40Pb2	2.0402	CuZn40Pb2	CW617N
	Sondermessing / <i>special brass</i>	CuZn35Ni2	2.0540	CuZn35Ni3Mn2AlPb	CW710R
		CuZn40Mn2	2.0572	CuZn40Mn2Fe1	CW723R
	Kupfer / <i>copper</i>	E-Cu57	2.0060	Cu-ETP	CW004A
		CuNi10Fe	2.0872	CuNi10Fe1Mn	CW352H
		CuNi30Fe	2.0882	CuNi30Fe1Mn	CW354H