



Metall-Legierungen mit Blei

Metal alloys with lead

11SMnPb30	1.0718	CuZn38Pb2	CW608N
11SMnPb37	1.0737	CuZn38Pb4	CW609N
10SPb20	1.0722	CuZn39Pb0,5	CW610N
35SPb20	1.0756	CuZn39Pb4	CW611N
36SMnPb14	1.0765	CuZn39Pb2	CW612N
38SMnPb28	1.0761	CuZn39Pb2	CW613N
44SMnPb28	1.0763	CuZn39Pb3	CW614N
46SPb20	1.0757	CuZn39Pb3Sn	CW615N
AlCuMgPb	EN AW 2007	CuZn40Pb1Al	CW616N
AlCuBiPb	EN AW 2011	CuZn40Pb2	CW617N
AlCu6BiPb(A)	EN AW 2011A	CuZn40Pb2Al	CW618N
AlCu4PbMg	EN AW 2030	CuZn40Pb2Sn	CW619N
AlMg5Pb1,5	EN AW 5058	CuZn41Pb1Al	CW620N
AlMgSiPb	EN AW 6012	CuZn42PbAl	CW621N
AlMg1SiPbMn	EN AW 6018	CuZn43Pb1Al	CW622N
AlMgSiBi	EN AW 6026	CuZn43Pb2	CW623N
AlMg1SiBi	EN AW 6064A	CuZn43Pb2Al	CW624N
AlMg1SiPb	EN AW 6262	CuZn35Pb1,5AlAs	CW625N
CuBe2Pb	CW102C	CuZn33Pb1,5AlAs	CW626N
CuPb1P	CW113C	CuZn23Al6Mn4Fe3Pb	CW704R
CuNi7Zn39Pb3Mn2	CW400J	CuZn25Al5Fe2Mn2Pb	CW705R
CuNi10Zn42Pb2	CW402J	CuZn31Si3	CW708R
CuNi12Zn25Pb1	CW404J	CuZn32Pb2AsFeSi	CW709R
CuNi12Zn30Pb1	CW406J	CuZn35Ni3Mn2AlPb	CW710R
CuNi12Zn38Mn5Pb2	CW407J	CuZn36Pb2Sn1	CW711R
CuNi18Zn19Pb1	CW408J	CuZn36Sn1Pb	CW712R
CuSn4Pb2P	CW455K	CuZn37Mn3Al2PbSi	CW713R
CuSn4Pb4Zn4	CW456K	CuZn37Pb1Sn1	CW714R
CuSn5Pb1	CW458K	CuZn38AlFeNiPbSn	CW715R
CuZn40	CW509L	CuZn39Mn1AlPbSi	CW718R
CuZn42	CW510L	CuZn40Mn1Pb	CW720R
CuZn38As	CW511L	CuZn40Mn1Pb1AlFeSn	CW721R
CuSn8PbP	CW460K	CuZn40Mn1Pb1FeSn	CW722R
CuZn36Pb1,5	CW600N	CuZn33Pb1AlSiAs	CW725R
CuZn36Pb2	CW601N	CuSn11Pb2-C	CC482K
CuZn36Pb2As	CW602N	CuSn12-C	CC483K
CuZn36Pb3	CW603N	CuSn12Ni2-C	CC484K
CuZn37Pb0,5	CW604N	CuSn7Zn4Pb7-C	CC493K
CuZn37Pb1	CW605N	CuSn10Pb10	CC495K
CuZn37Pb2	CW606N	CuSn7Pb15	CC496K
CuZn38Pb1	CW607N	CuSn5Pb20	CC497K