

Kupfer und Kupferlegierungen

Typ / Kurzzeichen	Stabelektroden									
	2.0926	2.1025	2.1368	2.4366						
Schweißzusatz	EL-CuAl9	EL-CuSn 7	EL-CuMn14Al	EL-NiCu 30 Mn						
Grundwerkstoff	CARBO ALBRO AC	CARBO ZIBRO 6 AC	CARBOTRODE Mn-S	CARBOWELD 190						

2.0220	CuZn5		○							
2.0230	CuZn10		○							
2.0240	CuZn15		○							
2.0241	G-CuZn15		○							
2.0250	CuZn20		○							
2.0261	CuZn28		○							
2.0265	CuZn30		○							
2.0280	CuZn33		○							
2.0321	CuZn37		○							
2.0335	CuZn36		○							
2.0360	CuZn40		○							
2.0460	CuZn20Al2		○							
2.0470	CuZn28Sn1		○							
2.0490	CuZn31Si1		○							
2.0492	G-CuZn15Si4		○							
2.0510	CuZn37Al1		○							
2.0530	CuZn38Sn1		○							
2.0540	CuZn35Ni2		○							
2.0550	CuZn40Al2		○							
2.0572	CuZn40Mn2		○							
2.0590	G-CuZn40Fe		○							
2.0592	G-CuZn35Al1		○							
2.0596	G-CuZn34Al2		○							
2.0598	G-CuZn25Al5		○							
2.0730	CuNi12Zn24				●					
2.0740	CuNi18Zn20				●					
2.0815	G-CuNi10				●					
2.0830	CuNi25				●					
2.0835	G-CuNi30				●					
2.0842	CuNi44Mn1				●					
2.0872	CuNi10Fe1Mn				●					
2.0882	CuNi30Mn1Fe				●					
2.0890	CuNi30Mn				●					
2.0916	CuAl5	●								
2.0920	CuAl8	●								
2.0928	G-CuAl9	●								
2.0960	CuAl9Mn2				●					
2.0962	G-CuAl8Mn				●					
2.0966	CuAl10Ni5Fe4				●					
2.0970	G-CuAl9Ni				●					
2.0971	CuAl9Ni3Fe2				●					
2.0975	G-CuAl10Ni				●					
2.0978	CuAl11Ni6Fe5				●					
2.0980	G-CuAl11Ni				●					
2.1010	CuSn2		●							
2.1016	CuSn4		●							
2.1020	CuSn6		●							
2.1030	CuSn8		●							
2.1050	G-CuSn10		◆							
2.1052	G-CuSn12		◆							
2.1056	G-CuSn14		◆							
2.1060	G-CuSn12Ni		◆							
2.1080	CuSn6Zn6		◆							
2.1086	G-CuSn10Zn		◆							
2.1090	G-CuSn7ZnPb		◆							
2.1093	G-CuSn6ZnNi		◆							
2.1096	G-CuSn5ZnPb		◆							

- geeignet, artänlich ○ geeignet, artfremd
- ◆ geeignet, Korrosionsbeständigkeit beachten