

Swissmetal Dornach				
zákl.přehled slitin				
ISO (Firemní ozn.SMD)	DIN ozn.dle složení	Wr.Nr.	EN ozn.dle složení	Wr.Nr
Měď'				
Cu-ETP(E-Cu)	E-Cu58	2.0065	Cu-ETP	CW004A
Cu-OF(Cu-OFHC,Typ 2)	OF-Cu	2.0040	Cu-OF	CW008A
Cu-OFE(Cu-OFHC,Typ 1)	-	-	Cu-OFE	CW009A
Cu-OFEP(Cu-OF/P20C)	-	-	Cu-PHCE	CW022A
Cu-PHC(Cu-OF,BE 58)	-	-	Cu-PHCE	CW020A
CU-PHCE(Cu-OF,BE 58/E)	-	-	Cu-PHCE	CW022A
Cu-HCP(Cu-OF,BE 57)	SE-Cu	2.0070	Cu-HCP	CW021A
Cu-DHP	SF-Cu	2.0090	Cu-DHP	CW024A
CuAg0,04P	-	-	CuAg0,04P	CW014A
CuAg0,10P	CuAg0,1P	2.1107	CuAg0,10P	CW016A
CuPb1P	CuPb1P	2.1160	CuPb1P	CW113C
Bezolovnatá mosaz				
CuZn5 (Ms95)	CuZn5	2.0220	CuZn5	CW500L
CuZn10 (Ms90)	CuZn10	2.0230	CuZn10	CW501L
CuZn15 (Ms85)	CuZn15	2.0240	CuZn15	CW502L
CuZn20 (Ms80)	CuZn20	2.0250	CuZn20	CW503L
CuZn28 (Ms72)	CuZn28	2.0261	CuZn28	CW504L
CuZn30 (Ms70)	CuZn30	2.0265	CuZn30	CW505L
CuZn37 (Ms63)	CuZn37	2.0321	CuZn37	CW508L
CuZn40 (Ms60)	CuZn40	2.0360	CuZn40	CW509L
Mosaz s obsahem olova				
CuZn9Pb2 (Ms89Pb)	-	-	-	-
CuZn35Pb2 (Ms63PbII)	CuZn36Pb1,5	2.0331	CuZn35Pb2	CW601N
CuZn35Pb1 (Ms63PbI)	CuZn36Pb1,5	2.0331	CuZn35Pb1	CW600N
CuZn36Pb2As (Ms60Pb2As)	-	-	CuZn36Pb2As	CW602N
CuZn35Pb3 (Ms62Pb/G)	-	-	-	-
CuZn36Pb3 (Ms62Pb)	CuZn36Pb3	2.0375	CuZn36Pb3	CW603N
CuZn37Pb0,5 (Ms63Pb0,5)	CuZn37Pb0,5	2.0332	CuZn37Pb0,5	CW604N
CuZn37Pb1,8 (Ms61Pb1,8)	-	-	-	-
CuZn37Pb2 (Ms61Pb)	-	-	CuZn37Pb2	CW606N
CuZn38Pb1 (RMs60Pb)	-	-	CuZn38Pb1	CW607N
CuZn38Pb1,5 (Ms60Pb1,5)	CuZn38Pb1,5	2.0371	-	-
CuZn38Pb3/A (Ms59Pb/A)	-	-	-	-
CuZn38Pb2/H (Ms60Pb/H)	-	-	-	-
CuZn38Pb2 (Ms60Pb)	-	-	CuZn38Pb2	CW608N
CuZn38Pb2/US (Ms60Pb/US)	-	-	CuZn38Pb2	CW608N
CuZn39Pb2 (Ms58Pb2)	CuZn39Pb2	2.0380	CuZn39Pb2	CW612N
CuZn39Pb3 (Ms58Pb)	CuZn39Pb3	2.0401	CuZn39Pb3	CW614N
CuZn39Pb3/AM (Ms58Pb/AM)	-	-	CuZn39Pb3	CW614N
CuZn39Pb3/S (Ms59Pb)	CuZn39Pb3	2.0401	CuZn39Pb3	CW614N
CuZn39Pb0,5 (Ms60Pb0,5)	-	-	CuZn39Pb0,5	CW610N
CuZn40Pb1Al (Ms58WP)	-	-	CuZn40Pb1Al	CW616N
CuZn40Pb1Al/A (WAMEDO)	-	-	CuZn40Pb1Al	CW616N
CuZn40Pb1Al/S (Ms58/SL))	-	-	CuZn40Pb1Al	CW616N
CuZn40Pb2 (Ms59Pb2)	CuZn40Pb2	2.0402	CuZn40Pb2	CW617N
CuZn42PbAl (PMs58)	-	-	CuZn42PbAl	CW621N
CuZn43Pb2Al (Ms56Pb)	-	-	CuZn43Pb2Al	CW624N

INKOSAS, akc.spol., Budějovická 5, CZ-140 00 Praha 4
Tel.: +420 261122682, +420 261122542, Fax: +420 261122383

[E-mail: inkosas@inkosas.cz](mailto:inkosas@inkosas.cz)

[Web: http://www.inkosas.cz](http://www.inkosas.cz)

Swissmetal Dornach				
zákl.přehled slitin				
ISO (Firemní ozn.SMD)	DIN ozn.dle složení	Wr.Nr.	EN ozn.dle složení	Wr.Nr
Spec.mosazi				
CuZn39Sn1 (SoMs60)	CuZn38Sn1	2.0530	CuZn39Sn1	CW719R
CuZn37Pb1Sn1 (SoMs60Pb)	-	-	CuZn37Pb1Sn1	CW714R
CuZn40Mn2Fe1 (DORNA A)	-	-	CuZn40Mn2Fe1	CW723R
CuZn41Mn1 (DORNA UK)	-	-	-	-
CuZn40Mn1Pb1 (DORNA Z)	CuZn40Mn1Pb	2.0580	CuZn40Mn1Pb1	CW720R
CuZn41FeMnPb1 (SoMs56)	-	-	-	-
CuZn37Mn3Al2PbSi (SoMs58Al2)	CuZn40Al2	2.0550	CuZn37Mn3Al2PbSi	CW713R
CuZn35Ni3Mn2AlPb (SoMs59)	CuZn35Ni2	2.0540	CuZn35Ni3Mn2AlPb	CW710R
CuZn31Si1 (SoMs68Si)	-	-	CuZn31Si1	CW708R
CuZn40Si (UKR)	-	-	-	-
CuZn23Al6Mn4Fe3Pb (SoMs63/SoMs64)	CuZn23Al6Mn4Fe3	2.0500	CuZn23Al6Mn4Fe3Pb	CW706R
CuZn34Al4Ni3 (SoMs59Al)	-	-	-	-
CuZn40V (Ms60V)	-	-	-	-
Niklová mosaz (alpaka)				
CuNi12Zn24 (Ns12)	CuNi12Zn24	2.0730	CuNi12Zn24	CW403J
CuNi18Zn20 (Ns18)	CuNi18Zn20	2.0740	CuNi18Zn20	CW409J
CuNi10Zn42Pb2 (Ns10Pb)	-	-	CuNi10Zn42Pb2	CW402J
CuNi7Zn39Pb3Mn2 (Ns7Mn2Pb)	-	-	CuNi7Zn39Pb3Mn2	CW400J
CuNi12Zn38Mn5Pb2 (Ns12MnPb)	-	-	CuNi12Zn38Mn5Pb2	CW407J
CuNi18Zn19Pb1 (Ns18Pb)	CuNi18Zn19Pb1	2.0790	CuNi18Zn19Pb1	CW408J
Hliníkové bronzí				
CuAl10Fe1 (AlBz10)	CuAl10Fe	2.0937	CuAl10Fe1	CW305G
CuAl10Fe3Mn2 (AlBz10Mn)	CuAl10FeMn2	2.0936	CuAl10Fe3Mn2	CW306G
CuAl9Ni3Fe2 (AlBzK)	-	-	CuAl9Ni3Fe2	CW304G
CuAl9Fe4Ni1 (AK)	-	-	-	-
CuAl9Fe5Ni5 (ALBz9Fe)	-	-	-	-
CuAl10Ni5Fe4 (AlBz10Ni5)	CuAl10Ni5Fe4	2.0966	CuAl10Ni5Fe4	CW307G
Nibrofor				
CuNi1Si (NIBROFOR I)	CuNi1,5Si	2.0853	CuNi1Si	CW109C
CuNi2Si/K (NIBROFOR/K)	CuNi2Si	2.0855	(=CuNi2Si)	(=CW111C)
CuNi2Si (NIBROFOR II)	CuNi2Si	2.0855	CuNi2Si	CW111C)
CuNi2,5Si (NIBROFOR 2,5)	-	-	-	-
CuNi3Si (NIBROFOR III)	CuNi3Si	2.0857	CuNi3Si1	CW112C

INKOSAS, akc.spol., Budějovická 5, CZ-140 00 Praha 4
Tel.: +420 261122682, +420 261122542, Fax: +420 261122383

E-mail: inkosas@inkosas.cz

Web: <http://www.inkosas.cz>