



BRONMETAL

Alliage de cuivre CuA

Le format du produit: Fil

Caracteristiques techniques: Cycle fils en alliage de cuivre



EQUIVALENCES

EN		DIN		ASTM	BS	JIS	SN	DÉNOMINATIONS COMMERCIALES
SYMBOLIQUE	NUMÉRIQUE	SYMBOLIQUE	NUMÉRIQUE					
CuBe1,7	CW100C	CuBe1,7	2.1245	C17000	CB101	C1700	-	-
CuBe2	CW101C	CuBe2	2.1247	C17200	-	C1720	-	Elmedur B2 Mallory 73 CuBe
CuCo2Be	CW104C	CuCo2Be	2.1285	C17500	C112	-	-	Elmedur HA CB4 Mallory 100 Classe 3 NS
CuNi2Be	CW110C	CuNi2Be	2.0850	C17510	-	-	-	-
CuCo1Ni1Be	CW103C	-	-	-	-	-	-	Elmedur HA CB4 Mallory 100 Classe 3 NS
CuCr1Zr	CW106C	CuCr1Zr	2.1293	C18150	CC102	-	-	Elmedur X CRM16 Mallory 328 Classe 2 CCS/Z
CuZr	CW120C	CuZr	2.1580	C15000	-	-	-	-
-	-	-	-	C18000	-	-	CuNi2SiCr	Ampco 940 NS5 Elbrodur D
CuNi2Si	CW111C	CuNi2Si	2.0855	C64700	-	-	-	-
CuNi3Si	CW112C	CuNi3Si	2.0857	C70250	-	-	-	-
CuNi10Fe1Mn	CW352H	CuNi10Fe1Mn	2.0872	C70600	CN102	C7060	-	-
CuNi30Mn1Fe	CW354H	CuNi30Mn1Fe	2.0882	C71500	CN107	C7150	-	-
TuCo 80/20								30w3
TuCo 75/25								10w3
CuNi12Zn29	CW405J	-	-	C76200	-	-	-	-
CuNi18Zn27	CW410J	CuNi18Zn27	2.0742	C77000	NS107	C7701	-	-
CuNi7Zn39Pb3Mn2	CW400J	-	-	C79800	-	-	-	-
CuNi10Zn42Pb2	CW402J	-	-	C79620	NS101	-	CuNi10Zn42Pb2	-
CuNi12Zn24	CW403J	CuNi12Zn24	2.0730	C75700	NS104	-	CuNi12Zn24	-
CuNi12Zn25Pb1	CW404J	-	-	C79200	-	-	CuNi12Zn25Pb	-
CuNi12Zn30Pb1	CW406J	CuNi12Zn30Pb1	2.0780	C79300	-	-	-	-
CuNi12Zn38Mn5Pb2	CW407J	-	-	C79860	-	-	-	-
CuNi18Zn19Pb1	CW408J	CuNi18Zn19Pb1	2.0790	C76300	NS113	-	-	-