

EQUIVALENCIAS PULGADAS / mm / PESO TEÓRICO  
EQUIVALENCES INCHES / mm / THEORETICAL WEIGHT

SOLERA de COBRE / FLAT COPPER BAR



SOLERA FREE CANTO REDONDO SEMICIRCULAR EDGE	mm	mm	m	Peso teórico Weight Kg
1/8" X 1/2" X 3660	3,17	X 12,70	X 3,66	1,32
1/8" X 5/8" X 3660	3,17	X 15,80	X 3,66	1,64
1/8" X 3/4" X 3660	3,17	X 19,05	X 3,66	1,98
1/8" X 1" X 3660	3,17	X 25,40	X 3,66	2,64
1/8" X 1-1/4" X 3660	3,17	X 31,75	X 3,66	3,30
1/8" X 1-1/2" X 3660	3,17	X 38,10	X 3,66	3,96
1/8" X 2" X 3660	3,17	X 50,80	X 3,66	5,28
3/16" X 3/4" X 3660	4,76	X 19,05	X 3,66	2,97
3/16" X 1" X 3660	4,76	X 25,40	X 3,66	3,96
3/16" X 1-1/4" X 3660	4,76	X 31,70	X 3,66	4,95
3/16" X 1-1/2" X 3660	4,76	X 38,10	X 3,66	5,95
3/16" X 2" X 3660	4,76	X 50,80	X 3,66	7,93
3/16" X 2-1/2" X 3660	4,76	X 63,50	X 3,66	9,91
1/4" X 3/8" X 3660	6,35	X 9,52	X 3,66	1,98
1/4" X 1/2" X 3660	6,35	X 12,70	X 3,66	2,64
1/4" X 3/4" X 3660	6,35	X 19,05	X 3,66	3,97
1/4" X 1" X 3660	6,35	X 25,40	X 3,66	5,29
1/4" X 1-1/4" X 3660	6,35	X 31,75	X 3,66	6,61
1/4" X 1-1/2" X 3660	6,35	X 38,10	X 3,66	7,93
1/4" X 2" X 3660	6,35	X 50,80	X 3,66	10,58
1/4" X 2-1/2" X 3660	6,35	X 63,50	X 3,66	13,22
1/4" X 3" X 3660	6,35	X 76,20	X 3,66	15,87
1/4" X 3-1/2" X 3660	6,35	X 88,90	X 3,66	18,51
1/4" X 4" X 3660	6,35	X 101,60	X 3,66	21,16
1/4" X 5" X 3660	6,35	X 127,00	X 3,66	26,45
1/4" X 6" X 3660	6,35	X 152,40	X 3,66	31,74
5/16" X 1-1/4" X 3660	7,94	X 31,80	X 3,66	8,28
5/16" X 1-1/2" X 3660	7,94	X 38,10	X 3,66	9,92
3/8" X 3/4" X 3660	9,52	X 19,05	X 3,66	5,95
3/8" X 1" X 3660	9,52	X 25,40	X 3,66	7,93
3/8" X 1-1/4" X 3660	9,52	X 31,75	X 3,66	9,91
3/8" X 1-1/2" X 3660	9,52	X 38,10	X 3,66	11,89
3/8" X 2" X 3660	9,52	X 50,80	X 3,66	15,86
3/8" X 2-1/2" X 3660	9,52	X 63,50	X 3,66	19,82
3/8" X 3" X 3660	9,52	X 76,20	X 3,66	23,79
3/8" X 3-1/2" X 3660	9,52	X 88,90	X 3,66	27,75
3/8" X 4" X 3660	9,52	X 101,60	X 3,66	31,72
3/8" X 5" X 3660	9,52	X 127,00	X 3,66	39,65
1/2" X 1-1/2" X 3660	12,70	X 38,10	X 3,66	15,87
1/2" X 1-3/4" X 3660	12,70	X 44,45	X 3,66	18,51
1/2" X 2" X 3660	12,70	X 50,80	X 3,66	21,16
1/2" X 2-1/2" X 3660	12,70	X 63,50	X 3,66	26,45
1/2" X 3" X 3660	12,70	X 76,20	X 3,66	31,74
1/2" X 3-1/2" X 3660	12,70	X 88,90	X 3,66	37,02
1/2" X 4" X 3660	12,70	X 101,60	X 3,66	42,31
1/2" X 5" X 3660	12,70	X 127,00	X 3,66	52,89
1/2" X 6" X 3660	12,70	X 152,40	X 3,66	63,47
5/8" X 1-5/8" X 3660	15,87	X 41,27	X 3,66	21,48
5/8" X 2" X 3660	15,87	X 50,80	X 3,66	26,44
3/4" X 3" X 3660	19,05	X 76,50	X 3,66	47,79
3/4" X 4" X 3660	19,05	X 101,60	X 3,66	63,47

SOLERA SQ CANTO MATADO ROUNDED EDGE	mm	mm	m	Peso teórico Weight Kg
3" X 10" X 4000	3,00	X 10,00	X 4,00	1,08
1/8" X 1" X 3660	3,17	X 25,40	X 3,66	2,64
3/16" X 1" X 3660	4,76	X 25,40	X 3,66	3,96
3/16" X 1-1/4" X 3660	4,76	X 31,70	X 3,66	4,95
3/16" X 2" X 3660	4,76	X 50,80	X 3,66	7,93
3/16" X 2-1/2" X 3660	4,76	X 63,50	X 3,66	9,91
3/16" X 3" X 3660	4,76	X 76,20	X 3,66	11,89
5" X 25" X 4000	5,00	X 25,00	X 4,00	4,48
5" X 30" X 5000	5,00	X 30,00	X 5,00	6,72
5" X 40" X 4000	5,00	X 40,00	X 4,00	7,17
5" X 60" X 4000	5,00	X 60,00	X 4,00	10,75
5" X 63" X 5000	5,00	X 63,00	X 5,00	14,11
5" X 100 X 4000	5,00	X 100,00	X 4,00	17,92
1/4" X 1/2" X 3660	6,35	X 12,70	X 3,66	2,64
1/4" X 1" X 3660	6,35	X 25,40	X 3,66	5,29
3/8" X 2 1/2" X 3660	9,52	X 63,50	X 3,66	19,82
3/8" X 3 1/2" X 3660	9,52	X 88,90	X 3,66	27,75
3/8" X 4" X 3660	9,52	X 101,60	X 3,66	31,72
3/8" X 5" X 3660	9,52	X 127,00	X 3,66	39,65
10" X 15" X 5000	10,00	X 15,00	X 5,00	6,72
10" X 20" X 5000	10,00	X 20,00	X 5,00	8,96
10" X 30" X 3660	10,00	X 30,00	X 3,66	9,84
10" X 30" X 4000	10,00	X 30,00	X 4,00	10,75
10" X 30" X 5000	10,00	X 30,00	X 5,00	13,44
10" X 40" X 3660	10,00	X 40,00	X 3,66	13,12
10" X 40" X 5000	10,00	X 40,00	X 5,00	17,92
10" X 50" X 4000	10,00	X 50,00	X 4,00	17,92
10" X 50" X 5000	10,00	X 50,00	X 5,00	22,40
10" X 60" X 3660	10,00	X 60,00	X 3,66	19,68
10" X 60" X 5000	10,00	X 60,00	X 5,00	26,88
10" X 80" X 3660	10,00	X 80,00	X 3,66	26,23
10" X 80" X 5000	10,00	X 80,00	X 5,00	35,84
10" X 100 X 3660	10,00	X 100,00	X 3,66	32,79
10" X 100 X 5000	10,00	X 100,00	X 5,00	44,80
10" X 120 X 4000	10,00	X 120,00	X 4,00	43,01
10" X 160 X 5000	10,00	X 160,00	X 5,00	71,68
1/2" X 1" X 3660	12,70	X 25,40	X 3,66	10,58

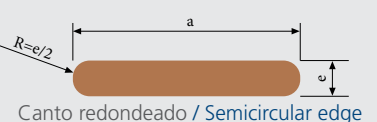
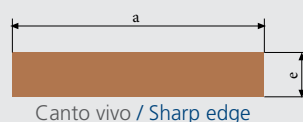
BARRA REDONDA de COBRE / ROUND COPPER BAR

BARRA REDONDA ROUN BAR	MM	Peso teórico Weight Kg
3/8" X 3660	9.52X3660	2,32
7/16 X 3660	11.11X3660	3,16
1/2" X 3660	12.7X3660	4,13
5/8" X 3660	15.87X3660	6,45
3/4" X 3660	19.05X3660	9,30
1" X 3660	25.4X3660	16,53
1 1/8" X 3660	28.57X3660	20,91
1 1/4" X 3660	31.75X3660	25,83
1 1/2" X 3660	38.1X3660	37,19
1 3/4" X 3660	44.45X3660	50,62
2" X 3660	50.8X3660	66,12
2 1/2" X 1830	63.5X1830	51,65
3" X 1830	76.2X1830	74,38
4" X 1500	101.60X1500	108,39

También disponible con recubrimiento de estaño. Posibilidad de suministro en medidas especiales.  
Also available with tin coating. Special sizes available on request.



DETALLE DE LA ARISTA  
EDGE DETAILS



EQUIVALENCIAS INTERNACIONALES  
INTERNATIONAL EQUIVALENCES



COBRE / COPPER

EN		DIN		ASTM	AFNOR	BS	JIS	SN
SIMBOLICA	NUMERICA	SIMBOLICA	NUMERICA					
<b>Cu-ETP</b>	CW004A	E-Cu58	20065	C11000	CuA1	C101	C1100	Cu-ETP
<b>Cu-OFE</b>	CW009A	-	-	C10100	CuC2	C110	-	Cu-OFE
<b>Cu-OF</b>	CW008A	OF-Cu	2.0040	C10200	CuC1	C103	C1020	Cu-OF
<b>Cu-HCP</b>	CW021A	Se-Cu	2.0070	-	-	-	-	-
<b>Cu-PHC</b>	CW020A	Se-Cu	2.0070	C10300	-	-	-	Cu-HCP
<b>Cu-PHCE</b>	CW022A	-	-	-	-	-	-	-
<b>CuAg0,10</b>	CW013A	CuAg0,10	2.1203	C10700	-	-	-	-
				C10940	-	-	-	-
				C11600	-	-	-	-
<b>CuAg0,04P</b>	CW014A	-	-	C11904	-	-	-	-
<b>CuAg0,10P</b>	CW016A	CuAg0,1P	2.1197	C11907	-	-	-	CuAg0,1P
<b>Cu-DHP</b>	CW024A	SF-Cu	2.0090	C12200	CuB1	C106	C1220	-
							C1221	
<b>Cu-DLP</b>	CW023A	SW-Cu	2.0076	C12000	CuB2	-	-	Cu-DLP
<b>CuTeP</b>	CW118C	CuTeP	2.1546	C14500	CuTe 1336	C109	-	CuTeP
<b>CuFe2P</b>	CW107C	CuFe2P	2.1310	C19400	-	CW107C	-	-
<b>Cu-S</b>	CW114C	CuSP	2.1498	C14700	Cu-S 1336	C111	-	Cu-S

COBRE ALEADO / COPPER ALLOY

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



LATÓN Pb / LEADED BRASS

EN		DIN		ASTM	BS	JIS	SN
SIMBOLICA	NUMERICA	SIMBOLICA	NUMERICA				
<b>CuZn37Pb0,5</b>	CW604N	CuZn37Pb0,5	2.0332	C33500	-	-	CuZn37Pb0,5
<b>CuZn35Pb1</b>	CW600N	CuZn36Pb1,5	2.0331	C34000	CZ118	C3501	CuZn36Pb1
<b>CuZn35Pb2</b>	CW601N	CuZn36Pb1,5	2.0331	C34200	CZ119	-	CuZn35Pb2
				C34500	CZ131	-	
<b>CuZn37Pb1</b>	CW605N	-	-	C35000	CZ131	C3501	-
<b>CuZn37Pb2</b>	CW606N	-	-	C35300	CZ131	C3601	CuZn37Pb2
<b>CuZn36Pb2As</b>	CW602N	-	-	C35330	CZ132	-	-
<b>CuZn36Pb3</b>	CW603N	2.0375	CuZn36Pb3	C36000	CZ124	C3601	CuZn36Pb3
						C3602	
<b>CuZn38Pb4</b>	CW609N	-	-	-	CZ121/4	C3605	-
<b>CuZn39Pb0,5</b>	CW610N	CuZn39Pb0,5	2.0372	C36500	CZ123	-	CuZn39Pb0,5
<b>CuZn38Pb1</b>	CW607N	-	-	C37000	CZ129	C3501	CuZn38Pb1
<b>CuZn38Pb2</b>	CW608N	-	-	C37700	CZ128	-	CuZn38Pb2
<b>CuZn39Pb2</b>	CW612N	CuZn39Pb2	2.0380	C37700	CZ128	C3771	CuZn39Pb2
				C37800		C3603	
<b>CuZn40Pb2</b>	CW617N	CuZn40Pb2	2.0402	C38000	CZ120	C3604	CuZn40Pb2
				C38000			
<b>CuZn43Pb2Al</b>	CW624N	CuZn44Pb2	2.0410	C38000	-	-	-
<b>CuZn39Pb3</b>	CW614N	CuZn39Pb3	2.0401	C38500	CZ121/3	C3603	CuZn39Pb3
						C3604	
<b>CuZn40Pb1Al</b>	CW616N	-	-	-	-	-	CuZn40Pb1
<b>CuZn42PbAl</b>	CW621N	-	-	-	-	-	-
<b>CuZn39Pb1</b>	CW719R	CuZn38Sn1	3.0530	C46400	CZ133	-	CuZn38Sn1
<b>CuZn31Si</b>	CW708R	CuZn31Si	2.0490	-	-	-	-
<b>CuZn37Mn3Al2PbSi</b>	CW713R	CuZn40Al2	2.0550	C67410	CZ 135	-	CuZn40Al2
<b>CuZn35Ni3Mn2AlPb</b>	CW710R	CuZn35Ni	2.0540	-	-	-	-
<b>CuZn40Mn1Pb1</b>	CW720R	CuZn40Mn1Pb	2.0580	-	CZ136	-	CuZn40Mn1Pb1
<b>CuZn40Mn2Fe1</b>	CW723R	CuZn42Mn2	2.0572	-	-	-	CuZn42Mn2
<b>CuZn20Al2As</b>	CW702R	CuZn20Al2	2.0460	C68700	CZ110	C6870	-

LATÓN SIN Pb / LEAD-FREE BRASS

EN		DIN		ASTM	BS	JIS	SN
SIMBOLICA	NUMERICA	SIMBOLICA	NUMERICA				
<b>CuZn5</b>	CW500L	CuZn5	2.0220	C21000	-	C2100	CuZn5
<b>CuZn10</b>	CW501L	CuZn10	2.0230	C22000	CZ101	C2200	CuZn10
<b>CuZn15</b>	CW502L	CuZn15	2.0240	C23000	CZ102	C2300	CuZn15
<b>CuZn20</b>	CW503L	CuZn20	2.0250	C24000	CZ103	C2400	CuZn20
<b>CuZn28</b>	CW504L	CuZn28	2.0261	-	-	-	CuZn28
<b>CuZn30</b>	CW505L	CuZn30	2.0265	C26000	CZ106	C2600	CuZn30
<b>CuZn33</b>	CW506L	CuZn33	2.0280	C26800	CZ107	C2680	-
<b>CuZn36</b>	CW507L	CuZn36	2.0335	C27000	CZ108	C2700	CuZn36
<b>CuZn37</b>	CW508L	CuZn37	2.0321	C27200	CZ108	C2700	CuZn37
<b>CuZn40</b>	CW509L	CuZn40	2.0360	C28000	CZ109	C2800	CuZn40





BRONCE / BRONZE

EN		DIN		ASTM	BS	JIS	SN
SIMBOLICA	NUMERICA	SIMBOLICA	NUMERICA				
<b>CuSn5</b>	CW451K	-	-	C51000	PB102	C5102	CuSn5
<b>CuSn4</b>	CW450K	CuSn4	2.1016	C51100	PB101	C5111	-
<b>CuSn6</b>	CW452K	CuSn6	2.1020	C51900	PB103	C5102	CuSn6
<b>CuSn8</b>	CW453K	CuSn8	2.1030	C52100	PB104	C5212	-
						C5210	
<b>CuSn5Pb1</b>	CW458K	-	-	C53400	-	C5341	CuSn5Pb1
<b>CuSn4Pb4Zn4</b>	CW456K	-	-	C54400	-	C5441	CuSn4Pb4Zn4
<b>CuAl9Ni3Fe2</b>	CW304G	-	-	-	-	-	-
<b>CuAl10Fe1</b>	CW305G	SG-CuAl10Fe	2.0937	C61800	CA103	-	CuAl10Fe1
<b>CuAl10Fe3Mn2</b>	CW306G	CuAl10Fe3Mn2	2.0936	-	-	-	CuAl10Fe3Mn2
<b>CuAl10Ni5Fe4</b>	CW307G	CuAl10Ni5Fe4	2.0966	C63000	-	-	CuAl10Ni5Fe4
<b>CuAl11Fe6Ni6</b>	CW308G	CuAl11Fe6Ni6	2.0978	-	-	-	-

