



Z & E TECHNOLOGIES

# LÁMINAS DE COBRE

## COBRE

Largo: 3.66mts  
Aleación: C-11000  
Norma: A.S.T.M. B-187  
Temple 1/4 Duro

Número de catálogo	Calibre			Dimensiones ancho y largo (Mts)	Peso Aproximado	
	B.W.G	Pulgadas	Mm.		Por m2	Por lámina
LDC001	1/4	0.250	6.35	.91x3.05	56.596	157.738
LDC002				.91x2.44		126.191
LDC003	3/16	0.188	4.7625	.91x3.05	42.560	118.619
LDC004				.91x2.44		94.985
LDC005	5/32	0.156	3.97	.91x3.05	35.316	98.429
LDC006				.91x2.44		78.743
LDC007	1/8	0.125	3.175	.91x3.05	28.298	78.869
LDC008				.91x2.44		63.095
LDC009	3/32	0.094	2.3825	.91x3.05	21.28	59.309
LDC010				.91x2.44		47.447
LDC011	14	0.083	2.1082	.91x3.05	18.790	52.369
LDC012				.91x2.44		41.896
LDC013	16	0.065	1.651	.91x3.05	14.715	41.012
LDC014				.91x2.44		32.81
LDC015	18	0.049	1.2446	.61x2.44	11.093	21.873
LDC016				.91x3.05		30.917
LDC017	20	0.035	0.889	.91x2.44	7.923	24.734
LDC018				.61x2.44		16.489
LDC019	22	0.028	0.7112	.91x3.05	6.339	22.082
LDC020				.91x2.44		17.666
LDC021	24	0.022	0.5588	.61x2.44	4.980	11.777
LDC022				.91x2.44		14.134
LDC023	26	0.018	0.4572	.61x2.44	4.075	9.423
LDC024				.91x2.44		11.104
LDC025	28	0.014	0.3556	.61x2.44	3.173	7.403
LDC026				.91x2.44		9.086
LDC027	30	0.012	0.3048	.61x2.44	2.718	6.057
LDC028				.91x2.44		11.104
LDC029	32	0.009	0.2286	.61x2.44	2.041	9.423
LDC030				.91x2.44		11.104
LDC031	34	0.007	0.1778	.61x2.44	1.587	7.403
LDC032				.91x2.44		9.086
LDC033	36	0.004	0.1016	.61x2.44	0.900	6.057
LDC034				.91x2.44		11.104

# LÁMINAS DE COBRE

EN ROLLO Y CONTAS DE COBRE

Aleación: C-11000  
Norma: A.S.T.M. B-152  
Temple: El requerido por el cliente

Número de catálogo	Calibre			Ancho del radio en Mts.	Peso Aproximado	
	B.W.G	Pulgadas	Mm.		Por m2	Por lámina
LDC001	26	0.018	0.4572	61	4.073	2.485
LDC002	28	0.014	0.3556	61	3.173	1.936
LDC003	30	0.012	0.3048	61	2.718	1.658
LDC004	32	0.009	0.2286	20	2.041	0.414
LDC005	34	0.007	0.1778	20	1.587	0.322
LDC006	36	0.004	0.1016	15	0.900	0.135