



METALES LA AZTECA

<http://metaleslaazteca.com.mx>





COMPOSICIÓN QUIMICA



LATÓN

Cobre 70%, Zinc 30%



TUMBAGA

Cobre 85%, Zinc 15%



ALPACA

Cobre 63%, Zinc 25% Nikel 12%



COBRE

Cobre electrolitico 99%

LATÓN

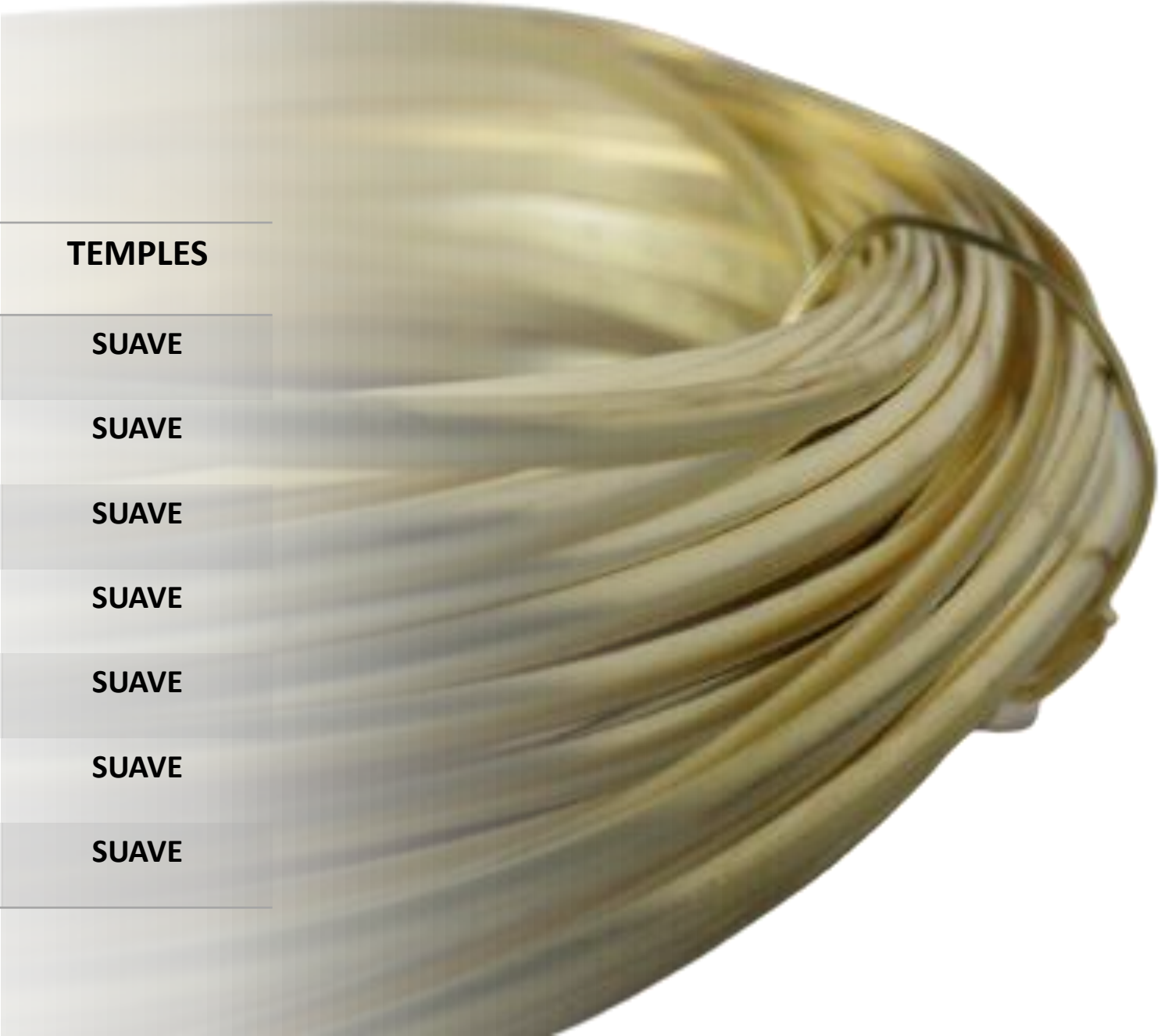
MILESIMAS	MILIMETROS	CALIBRE	TEMPLES
0.008	0.203	33	SUAVE/SEMI DURO
0.012	0.305	30	SUAVE
0.014	0.356	28	SUAVE
0.018	0.457	26	SUAVE/SEMI DURO
0.022	0.559	24	SUAVE/SEMI DURO
0.028	0.711	22	SUAVE/SEMI DURO
0.035	0.889	20	SUAVE/SEMI DURO
0.042	1.067	19	SUAVE/SEMI DURO
0.049	1.245	18	SUAVE/SEMI DURO
0.065	1.651	16	SUAVE/SEMI DURO
0.083	2.108	14	SUAVE/SEMI DURO
0.109	2.769	12	SUAVE
0.134	3.404	10	SUAVE
0.165	4.191	8	SUAVE
0.187	4.75	3/16	SUAVE
0.250	6.35	¼	SUAVE

ALAMBRE LATÓN



½ CAÑA LATÓN

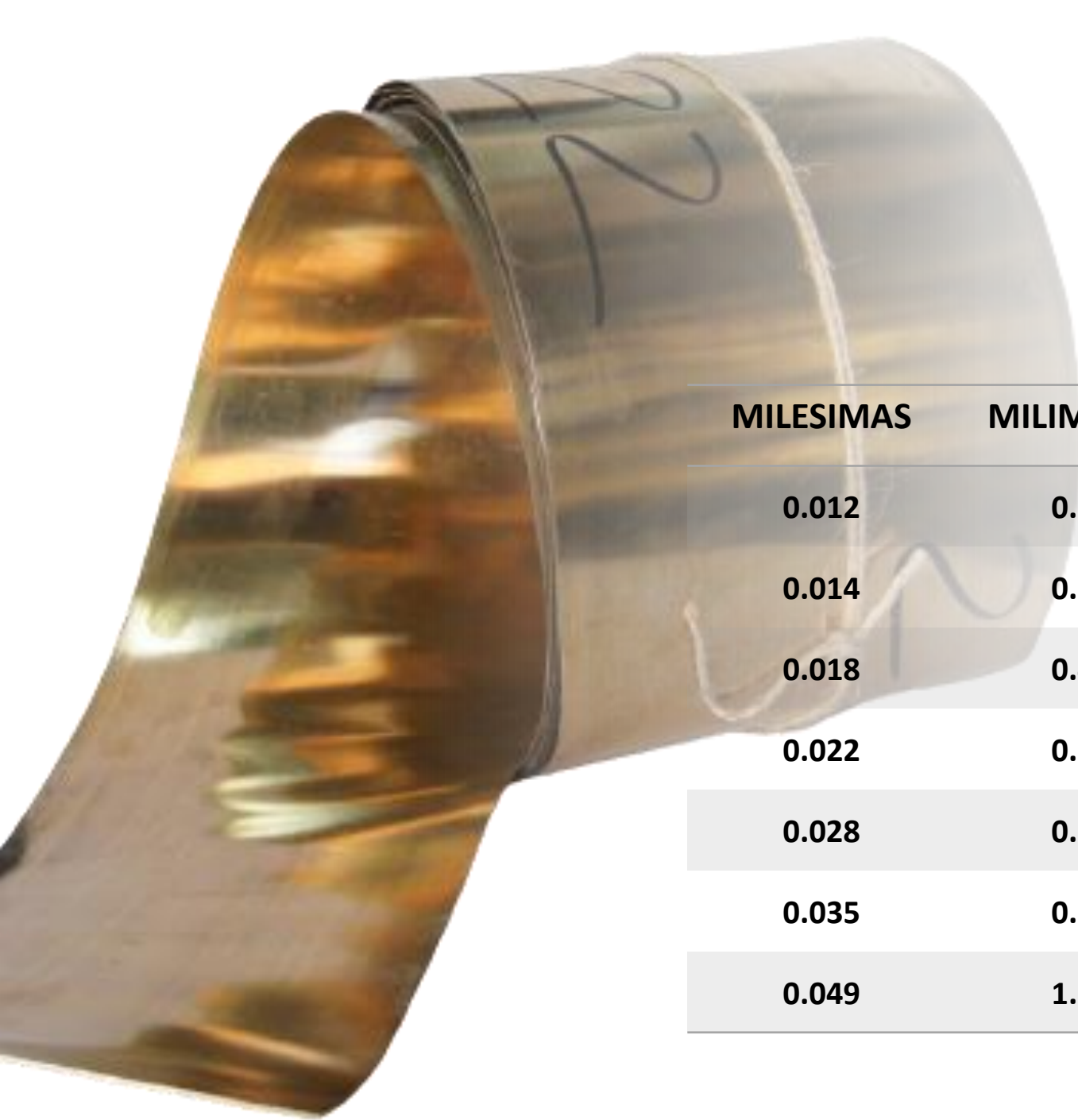
MILESIMAS	MILIMETROS	CALIBRE	TEMPLES
0.065	1.651	16	SUAVE
0.083	2.108	14	SUAVE
0.109	2.769	12	SUAVE
0.134	3.404	10	SUAVE
0.148	3.759	9	SUAVE
0.165	4.191	8	SUAVE
0.220	5.588	5	SUAVE



LAMINAS DE LATÓN 1ra

MILESIMAS	MILIMETROS	CALIBRE	DIMENSIONES	TEMPLES
0.007	0.178	34	2.44x30 cm	SUAVE
0.009	0.229	32	2.44x30 cm	SUAVE
0.012	0.305	30	2.44x61 cm	SUAVE
0.014	0.356	28	2.44x61 cm	SUAVE
0.018	0.457	26	2.44x61 cm	SUAVE
0.022	0.559	24	2.44x61 cm	SUAVE
0.028	0.711	22	2.44x61 cm	SUAVE
0.035	0.889	20	2.44x61 cm	SUAVE
0.049	1.245	18	2.44x61 cm	SUAVE





LAMINAS DE LATÓN 2da

MILESIMAS	MILIMETROS	CALIBRE	DIMENSIÓNES	TEMPLES
0.012	0.305	30	1.50x22 cm	SUAVE
0.014	0.356	28	1.50x22 cm	SUAVE
0.018	0.457	26	1.50x22 cm	SUAVE
0.022	0.559	24	1.50x22 cm	SUAVE
0.028	0.711	22	1.50x22 cm	SUAVE
0.035	0.889	20	1.50x22 cm	SUAVE
0.049	1.245	18	1.50x22 cm	SUAVE

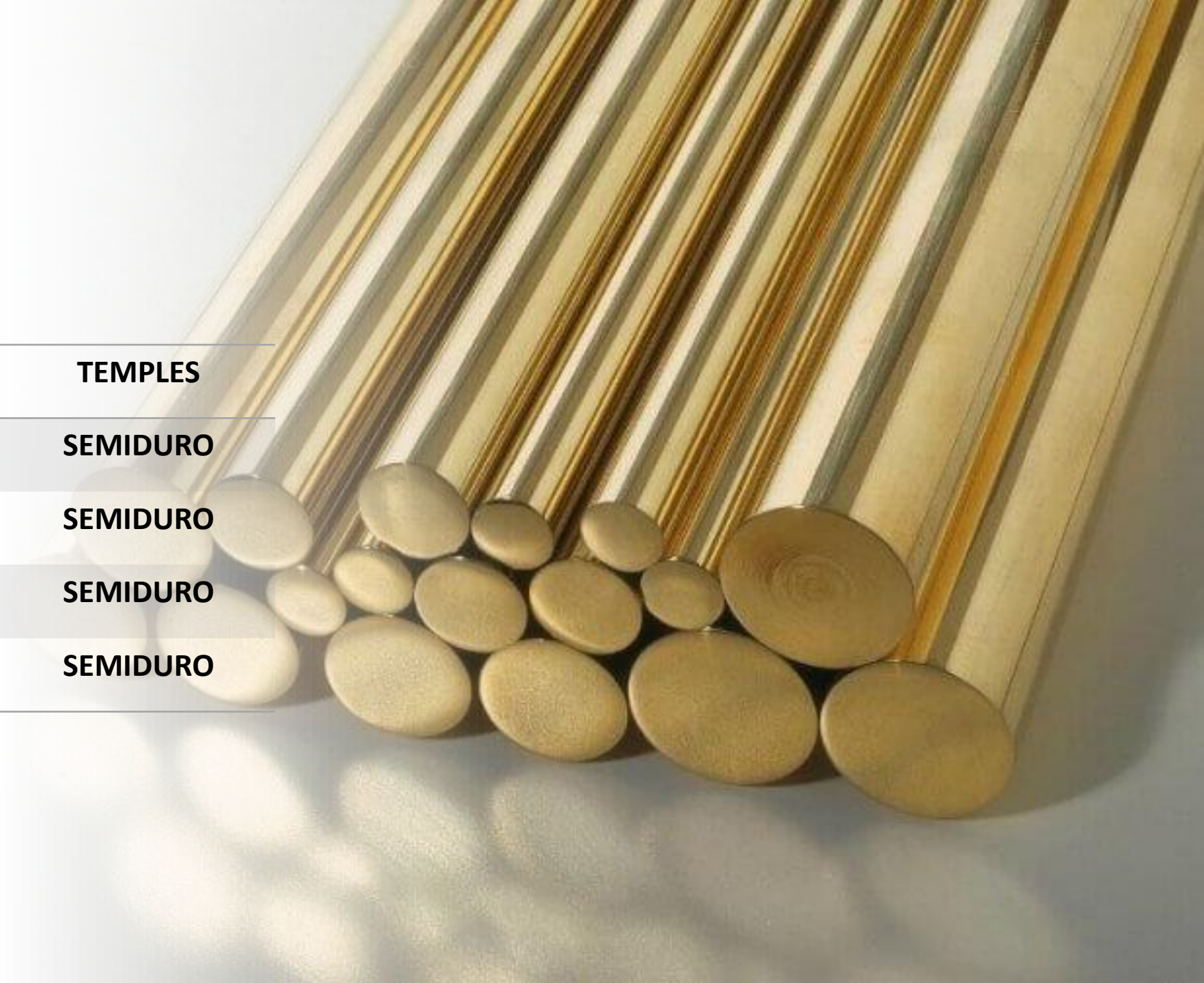


ALAMBRE RIZADO
(CHINO)

MILESIMAS	MILIMETROS	CALIBRE	TEMPLES
0.008	0.203	33	SEMI DURO
0.012	0.305	30	SEMI DURO
0.014	0.356	28	SEMI DURO

SOLDADURA LATÓN

MILESIMAS	CALIBRE	TEMPLES
0.0625	1/16	SEMIDURO
0.2500	1/4	SEMIDURO
0.1258	1/8	SEMIDURO
0.0937	3/32	SEMIDURO

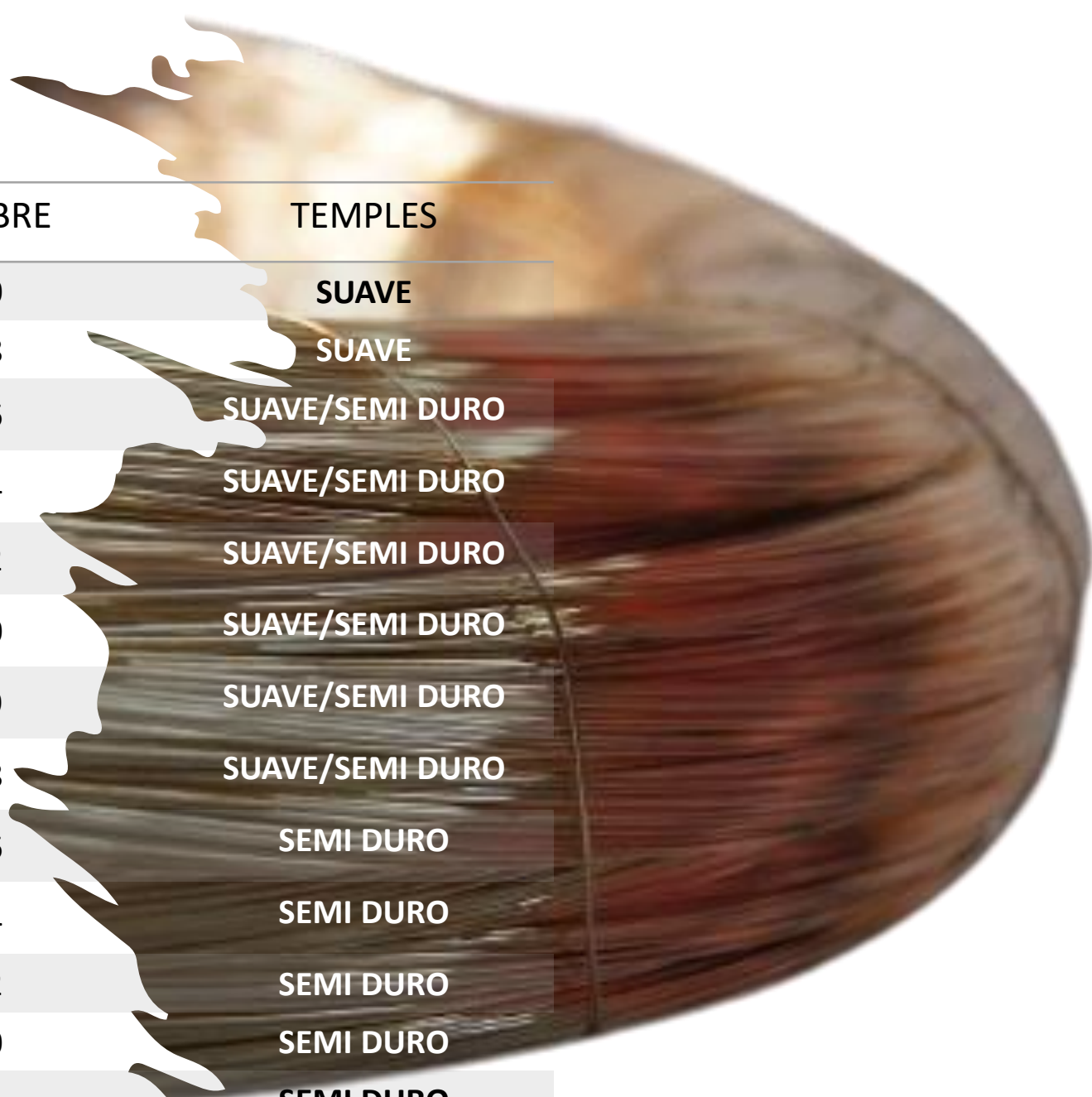


A large, tightly coiled roll of copper wire, known as tumbaga, is shown against a black background. The wire has a warm, golden-brown hue and a visible texture. The word "TUMBAGA" is written in white, uppercase, sans-serif font across the center of the coil. Below the text is a thin, white, wavy horizontal line. The entire image is framed by a white, hand-drawn style border.

TUMBAGA

ALAMBRE TUMBAGA

MILESIMAS	MILIMETROS	CALIBRE	TEMPLES
0.012	0.305	30	SUAVE
0.014	0.356	28	SUAVE
0.018	0.457	26	SUAVE/SEMI DURO
0.022	0.559	24	SUAVE/SEMI DURO
0.028	0.711	22	SUAVE/SEMI DURO
0.035	0.889	20	SUAVE/SEMI DURO
0.042	1.067	19	SUAVE/SEMI DURO
0.049	1.245	18	SUAVE/SEMI DURO
0.065	1.651	16	SEMI DURO
0.083	2.108	14	SEMI DURO
0.109	2.769	12	SEMI DURO
0.134	3.404	10	SEMI DURO
0.165	4.191	8	SEMI DURO





½ CAÑA TUMBAGA

MILESIMAS	MILIMETROS	CALIBRE	TEMPLES
0.134	3.404	10	SUAVE
0.165	4.191	8	SUAVE
0.220	5.588	5	SUAVE
0.238	6.045	4	SUAVE



CINTA TUMBAGA

MILIMETROS	CALIBRE	TEMPLE
.030 x .090	1	SEMI DURO
.030 x .140	2	SEMI DURO
.049 x .148	1 ½	SEMI DURO
.250 x .025	5	SEMI DURO
.049 x .250	18 Ancha	SEMI DURO
.049 x .190	18 Angosta	SEMI DURO
0.01 x 0.4331	31	SEMI DURO

CUADRADO TUMBAGA

MILESIMAS	MILIMETROS	CALIBRE	TEMPLES
0.028	0.711	22	SUAVE
0.035	0.889	20	SUAVE
0.049	1.245	18	SUAVE
0.065	1.651	16	SUAVE
0.072	1.829	15	SUAVE
0.083	2.108	14	SUAVE
0.109	2.769	12	SUAVE
0.134	3.404	10	SUAVE

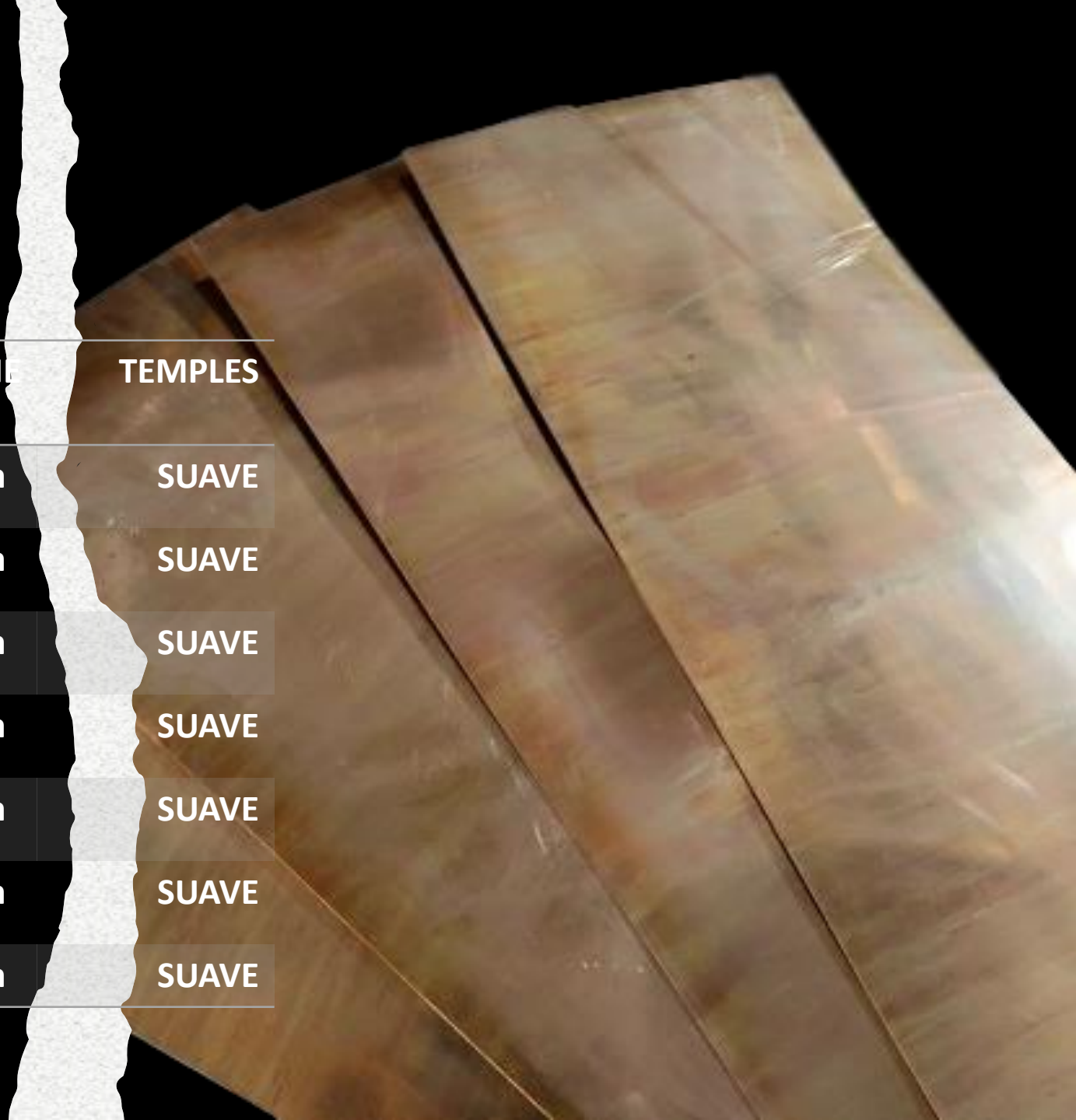
LAMINA TUMBAGA 1ra

MILESIMAS	MILIMETROS	CALIBRE	DIMENSIÓN S	TEMPLES
0.012	0.305	30	2.44x30 cm	SUAVE
0.014	0.356	28	2.44x30 cm	SUAVE
0.018	0.457	26	2.44x30 cm	SUAVE
0.022	0.559	24	2.44x20 cm	SUAVE
0.028	0.711	22	2.44x20 cm	SUAVE
0.035	0.889	20	2.44x20 cm	SUAVE

LAMINA TUMBAGA

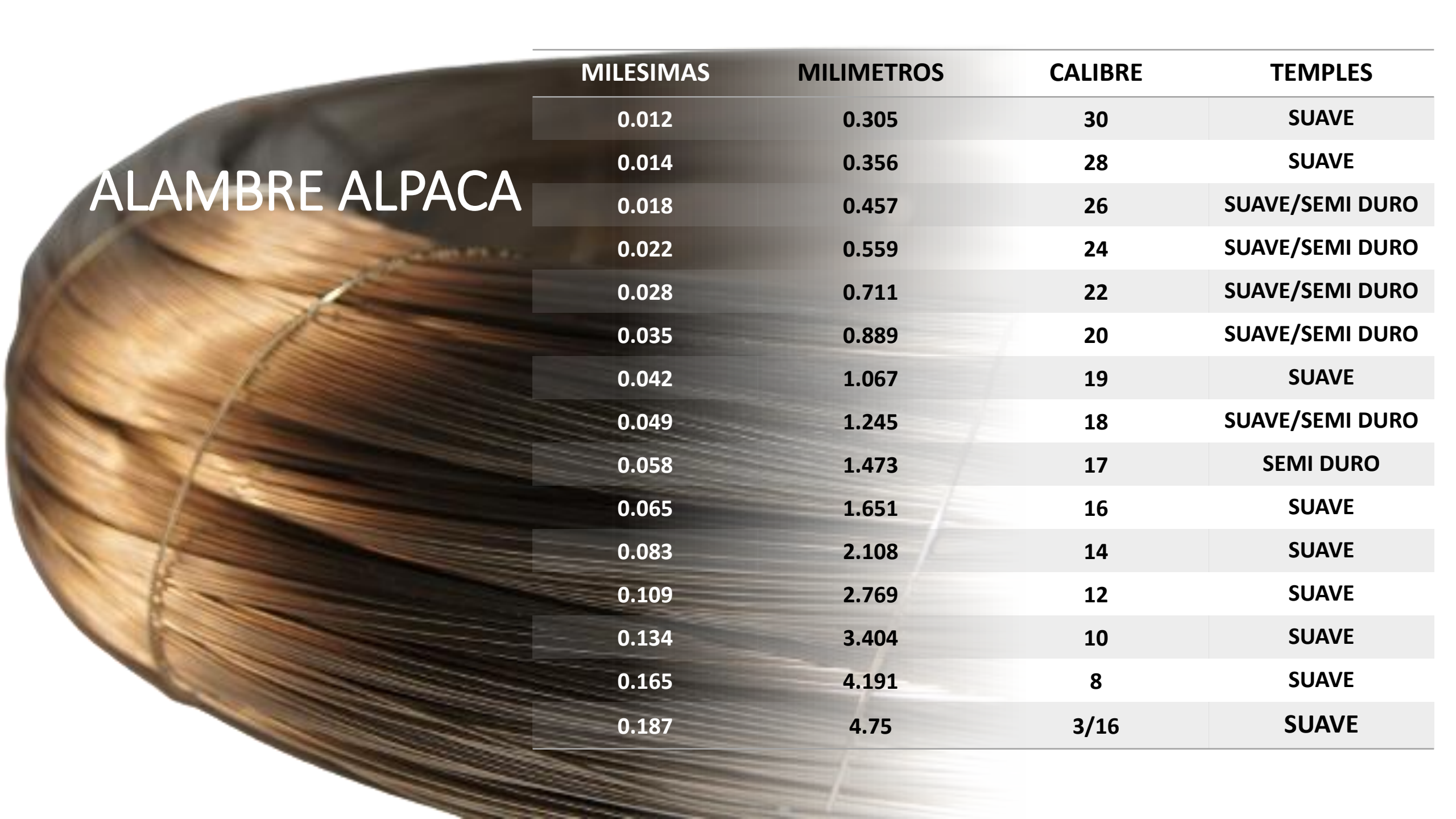
2da

MILESIMAS	MILIMETROS	CALIBRE	DIMENSIONES	TEMPLES
0.012	0.305	30	62.5x20 cm	SUAVE
0.014	0.356	28	62.5x20 cm	SUAVE
0.018	0.457	26	62.5x20 cm	SUAVE
0.022	0.559	24	62.5x20 cm	SUAVE
0.028	0.711	22	62.5x20 cm	SUAVE
0.035	0.889	20	62.5x20 cm	SUAVE
0.049	1.245	18	62.5x20 cm	SUAVE



ALPACA





ALAMBRE ALPACA

MILESIMAS	MILIMETROS	CALIBRE	TEMPLES
0.012	0.305	30	SUAVE
0.014	0.356	28	SUAVE
0.018	0.457	26	SUAVE/SEMI DURO
0.022	0.559	24	SUAVE/SEMI DURO
0.028	0.711	22	SUAVE/SEMI DURO
0.035	0.889	20	SUAVE/SEMI DURO
0.042	1.067	19	SUAVE
0.049	1.245	18	SUAVE/SEMI DURO
0.058	1.473	17	SEMI DURO
0.065	1.651	16	SUAVE
0.083	2.108	14	SUAVE
0.109	2.769	12	SUAVE
0.134	3.404	10	SUAVE
0.165	4.191	8	SUAVE
0.187	4.75	3/16	SUAVE

LAMINA ALPACA 1ra

MILESIMAS	MILIMETROS	CALIBRE	DIMENSIÓNES	TEMPLES
0.012	0.305	30	2.44x61 cm	SUAVE
0.014	0.356	28	2.44x61 cm	SUAVE
0.018	0.457	26	2.44x61 cm	SUAVE
0.022	0.559	24	2.44x61 cm	SUAVE
0.028	0.711	22	2.44x61 cm	SUAVE
0.035	0.889	20	2.44x61 cm	SUAVE
0.049	1.245	18	2.44x61 cm	SUAVE

LAMINA ALPACA 2da

MILESIMAS	MILIMETROS	CALIBRE	DIMENSIÓN S	TEMPLES
0.012	0.305	30	62.5x20 cm	SUAVE
0.014	0.356	28	62.5x20 cm	SUAVE
0.018	0.457	26	62.5x20 cm	SUAVE
0.022	0.559	24	62.5x20 cm	SUAVE
0.028	0.711	22	62.5x20 cm	SUAVE
0.035	0.889	20	62.5x20 cm	SUAVE
0.049	1.245	18	62.5x20 cm	SUAVE

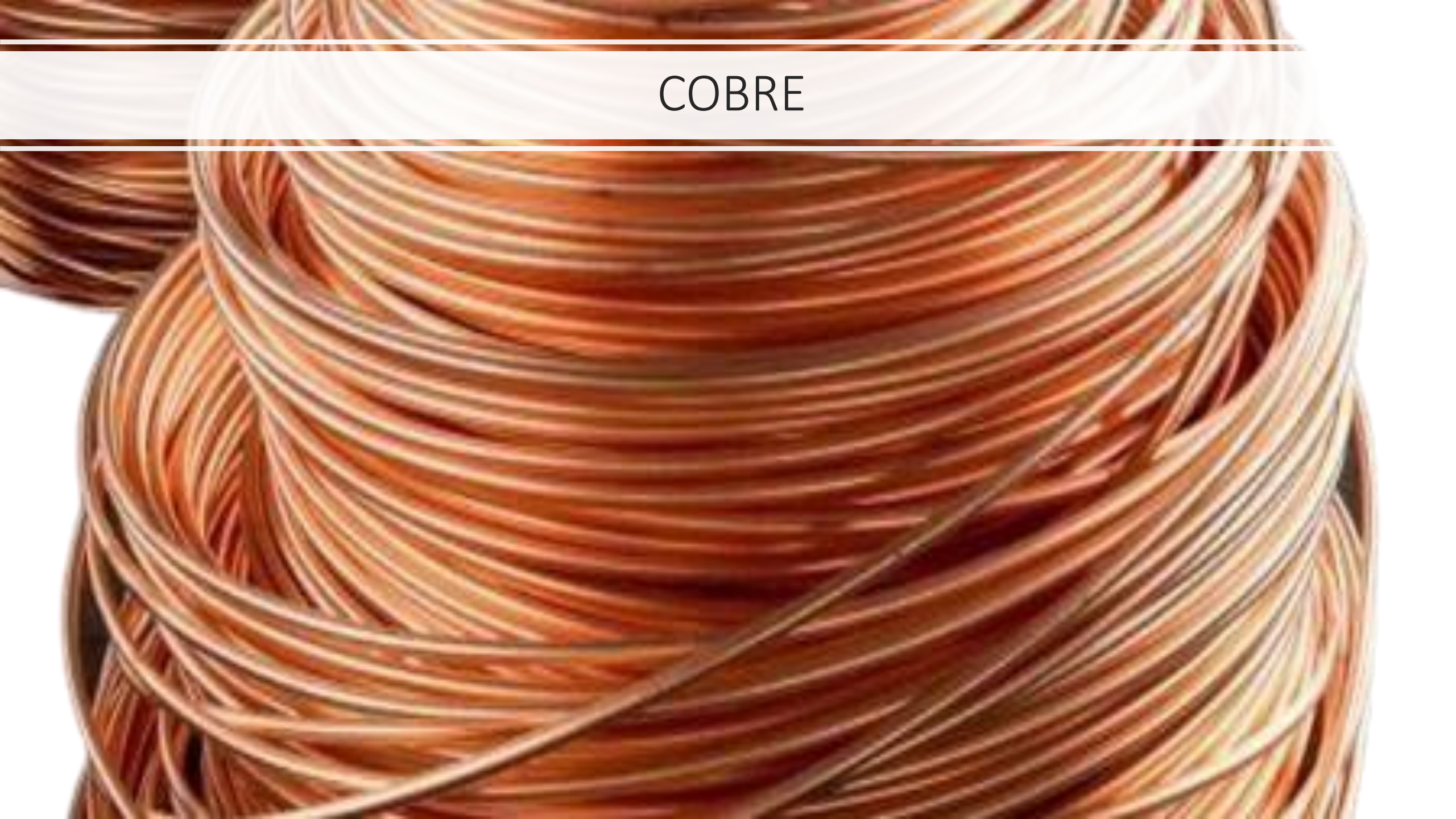


SOLDADURA NEGRA

MILESIMAS	CALIBRE	TEMPLES
0.0625	1/16	SEMIDURO



COBRE



ALAMBRE COBRE

MILESIMAS	MILIMETROS	CALIBRE	TEMPLES
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0.014	0.356	28	SUAVE
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0.018	0.457	26	SUAVE
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0.022	0.559	24	SUAVE
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0.028	0.711	22	SUAVE
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0.035	0.889	20	SUAVE
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0.042	1.067	19	SUAVE
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0.049	1.245	18	SUAVE
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0.065	1.651	16	SUAVE
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0.083	2.108	14	SUAVE
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0.109	2.769	12	SUAVE
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0.134	3.404	10	SUAVE
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0.165	4.191	8	SUAVE
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LAMINA COBRE 2da

MILESIMAS	MILIMETROS	CALIBRE	DIMENSIÓN S	TEMPLES
0.012	0.305	30	62.5x22 cm	SUAVE
0.014	0.356	28	62.5x22 cm	SUAVE
0.018	0.457	26	62.5x22 cm	SUAVE
0.022	0.559	24	62.5x22 cm	SUAVE
0.028	0.711	22	62.5x22 cm	SUAVE
0.035	0.889	20	62.5x22 cm	SUAVE
0.049	1.245	18	62.5x22 cm	SUAVE



ACERO INOXIDABLE

MILESIMAS	MILIMETROS	CALIBRE	TEMPLES
0.012	0.305	30	SUAVE
0.018	0.457	26	SUAVE
0.022	0.559	24	SUAVE
0.028	0.711	22	SUAVE
0.035	0.889	20	SUAVE
0.049	1.245	18	SUAVE



PAVONADO



MILESIMAS	MILIMETROS	CALIBRE	TEMPLES
0.018	0.457	26	SEMI DURO
0.022	0.559	24	SEMI DURO
0.028	0.711	22	SEMI DURO
0.035	0.889	20	SEMI DURO
0.049	1.245	18	SEMI DURO