



## CALZADO LOBO, S.A. DE C.V.

Linea: 9280 - ARATH

Estilo: 9288
Color: 1 - HIMALAYA EXPRESSO
Maq: 1 - CALZADO LOBO, S.A. DE C.V.

% Desperdicio: .10

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Pieza	Artíc	ılo		U.M	Precio	Consumo	Costo	Consumo y Costo	.10%
1007 APLIC. FLORETA	9823	HIMALAYA EXPRESSO 14-16		DM2	\$3.950	0.420	1.659	0.4620	1.82
1020 CALZADOR	9823	HIMALAYA EXPRESSO 14-16		DM2	\$3.950	1.410	5.570	1.5510	6.13
1024 CHINELA	9823	HIMALAYA EXPRESSO 14-16 DM2 \$3.950			3.550	14.023	3.9050	15.42	
1036 CUELLO	9823	HIMALAYA EXPRESSO 14-16 DM2 \$3.950			2.390	9.441	2.6290	10.38	
1039 FLORETA	9823	HIMALAYA EXPRESSO 14-16 DM2 \$3.950			3.620	14.299	3.9820	15.73	
1091 TALON EXTERNO	9823	HIMALAYA EXPRESSO 14-16				1.310	5.175	1.4410	5.69
1092 TALON INTERNO	9823	HIMALAYA EXPRESSO 14-16		DM2	\$3.950	1.380	5.451	1.5180	6.00
1273 TIRA 1	9823	HIMALAYA EXPRESSO 14-16		DM2	\$3.950	0.460	1.817	0.5060	2.00
			Consumo total de PIE	L		14.540	57.433	15.9940	63.18
1084 PLANTILLA	8665	FORRO CARNAZA CON CERA	CAJETA	DM2	\$0.750	5.430	4.073	5.9730	4.48
1659 PLANTILLA SUAJE	10021	PLANTILLA QUEBEC		PAR	\$0.000	1.000	0.000	1.1000	0.00
			Consumo total de FO	RRO		6.430	4.073	7.0730	4.48
1030 COJIN PLANTILLA	602	ESPONJA 1 X 1.20 X 6MM		LAM	\$67.990	0.045	3.087	0.0454	3.09
			Consumo total de ES	PONJA		0.045	3.087	0.0454	3.09
314 PLANTA (SIN RANGO	3154	TEXON 686 2.0 F 1 X 1.5		LAM	\$29.120	0.015	0.437	0.0150	0.44
			Consumo total de LA	MINA PLA	NTA	0.015	0.437	0.0150	0.44
1027 COJIN CUELLO	1738	LATEX 6/20 (1.50)		MTRL	\$82.470	0.012	0.990	0.0120	0.99
1028 COJIN LENGUA	1738	LATEX 6/20 (1.50)		MTRL	\$82.470	0.002	0.124	0.0015	0.12
			Consumo total de LA			0.014	1.113	0.0135	1.11
1038 ELASTICO	552	ELASTICO 75MM CAFE		MTR	\$22.570	0.200	4.514	0.2000	4.51
			Consumo total de EL			0.200	4.514	0.2000	4.51
1063 FORRO TALON		FORRO LINEA FERRERO WH31	•	MTR	\$75.000	0.045	3.405	0.0454	3.41
1364 FORRO APLICA. FLO		FORRO LINEA FERRERO WH31	· · · · · · · · · · · · · · · · · · ·	MTR	\$75.000	0.003	0.233	0.0031	0.23
1046 FORRO CHINELA		MALLA ARIA 03.0 CAFE (700) (		MTRL	\$44.620	0.033	1.472	0.0330	1.47
1042 FORRO CALZADOR	8294	ORLUX MOKA 6102219MO (1.48	,	MTR	\$125.000	0.021	2.600	0.0208	2.60
		Total dal Danaytan	Consumo total de SIN	TETICO		0.102	7.710	0.1023	7.71
1112 BAVADO	724	Total del Departan	nento: CORTE	PZA	¢2 700	21.346	78.366	23.4432	84.52
1113 RAYADO	124	RAYADOR PLATA	Consumo total de LA		\$2.700	0.006	0.016	0.0060	0.02
1135 PAPEL P/TROQUELA	D 71.4	PAPEL P/TROQUELAR BLANC		PZA	\$49.140	0.003	0.016	0.0030	0.02
1133 FAFEL F/IROQUELA		FAFEL F/TROQUELAR BLANCE	Consumo total de PA		φ43.140 —	0.003	0.147	0.0030	0.15
			P/TROQUELAR			0.003	0.147	0.0030	0.15
4444 PIOMENTO			ITINOQUELAN						
1111 PIGMENIO	3917	PIGMENTOS AL TONO		LITRO	\$75,000	0.006	0.450	0.0060	0.45
1111 PIGMENTO	3917	PIGMENTOS AL TONO	Consumo total de PIG	LITRO	\$75.000	0.006	0.450	0.0060	0.45
1111 PIGMENTO	3917		Consumo total de PIG		\$75.000	0.006	0.450	0.0060	0.45
		Total del Departan	Consumo total de PIG nento: PREL-CORTE			0.006 0.015	0.450 0.614	0.0060 0.0150	0.45 0.61
1129 OJILLOS				MILL	\$75.000 \$62.200	0.006 0.015 0.012	0.450 0.614 0.746	0.0060 0.0150 0.0120	0.45 0.61 0.75
	3443	Total del Departan	nento: PREL-CORTE	MILL		0.006 0.015	0.450 0.614	0.0060 0.0150	0.45 0.61
1129 OJILLOS	3443 3614	Total del Departan OJILLO K-19 LATON VIEJO	nento: PREL-CORTE	MILL	\$62.200	0.006 0.015 0.012 0.012	0.450 0.614 0.746 0.746	0.0060 0.0150 0.0120 0.0120	0.45 0.61 0.75 0.75
1129 OJILLOS  1124 HILO ARMADO	3443 3614	Total del Departan OJILLO K-19 LATON VIEJO HILO POLY. 35 (8) CAFE	nento: PREL-CORTE	MILL LLO PZA PZA	\$62.200 \$61.000	0.006 0.015 0.012 0.012 0.006	0.450 0.614 0.746 0.746 0.366	0.0060 0.0150 0.0120 0.0120 0.0060	0.45 0.61 0.75 0.75 0.37
1129 OJILLOS  1124 HILO ARMADO	3443 3614	Total del Departan OJILLO K-19 LATON VIEJO HILO POLY. 35 (8) CAFE	Consumo total de OJ	MILL LLO PZA PZA	\$62.200 \$61.000	0.006 0.015 0.012 0.012 0.006 0.004	0.450 0.614 0.746 0.746 0.366 0.244	0.0060 0.0150 0.0120 0.0120 0.0060 0.0040	0.45 0.61 0.75 0.75 0.37 0.24
1129 OJILLOS  1124 HILO ARMADO  1125 HILO BOBINA	3443 3614	Total del Departan OJILLO K-19 LATON VIEJO HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE	Consumo total de OJ	MILL LLO PZA PZA O LAM	\$62.200 \$61.000 \$61.000	0.006 0.015 0.012 0.012 0.006 0.004 0.010	0.450 0.614 0.746 0.746 0.366 0.244 0.610	0.0060 0.0150 0.0120 0.0120 0.0060 0.0040 0.0100	0.45 0.61 0.75 0.75 0.37 0.24 0.61
1129 OJILLOS  1124 HILO ARMADO  1125 HILO BOBINA	3443 3614	Total del Departan OJILLO K-19 LATON VIEJO HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE	Consumo total de OJI	MILL LLO PZA PZA O LAM	\$62.200 \$61.000 \$61.000	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643	0.0060 0.0150 0.0120 0.0120 0.0060 0.0040 0.0100 0.0151	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64
1129 OJILLOS  1124 HILO ARMADO  1125 HILO BOBINA	3443 3614 3614 9451	Total del Departan OJILLO K-19 LATON VIEJO HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE	Consumo total de OJI  Consumo total de HIL  Consumo total de LA	MILL LLO PZA PZA O LAM	\$62.200 \$61.000 \$61.000	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643	0.0060 0.0150 0.0120 0.0120 0.0060 0.0040 0.0100 0.0151	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64
1129 OJILLOS  1124 HILO ARMADO 1125 HILO BOBINA  1119 CONTRAFUERTE	3443 3614 3614 9451	Total del Departan OJILLO K-19 LATON VIEJO HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE CONTRAFUERTE FORMAX 100	Consumo total de OJI  Consumo total de HIL  Consumo total de LA	MILL LLO PZA PZA O LAM MINA	\$62.200 \$61.000 \$61.000 \$175.000	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643 2.643	0.0060 0.0150 0.0120 0.0120 0.0060 0.0040 0.0100 0.0151	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64 2.64
1129 OJILLOS  1124 HILO ARMADO 1125 HILO BOBINA  1119 CONTRAFUERTE	3443 3614 3614 9451 3950	Total del Departan OJILLO K-19 LATON VIEJO HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE CONTRAFUERTE FORMAX 100	Consumo total de OJI  Consumo total de HIL  Consumo total de LAI  CONTRAFUERTE	MILL LLO PZA PZA O LAM MINA	\$62.200 \$61.000 \$61.000 \$175.000	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643 2.643	0.0060 0.0150 0.0120 0.0120 0.0060 0.0040 0.0100 0.0151 0.0151	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64 2.64
1129 OJILLOS  1124 HILO ARMADO 1125 HILO BOBINA  1119 CONTRAFUERTE  1116 CASCO	3443 3614 3614 9451 3950	Total del Departan OJILLO K-19 LATON VIEJO  HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE  CONTRAFUERTE FORMAX 100  TUFFLEX 368 0.5 MM	Consumo total de OJI  Consumo total de HIL  Consumo total de LAI  CONTRAFUERTE	MENTO  MILL  LLO PZA PZA  O LAM  MINA  LAM  MINA CAS PZA	\$62.200 \$61.000 \$61.000 \$175.000 \$112.500	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015 0.008	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643 2.643 0.900	0.0060 0.0150 0.0120 0.0120 0.0060 0.0040 0.0100 0.0151 0.0151 0.0080	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64 2.64 0.90 0.90
1129 OJILLOS  1124 HILO ARMADO 1125 HILO BOBINA  1119 CONTRAFUERTE  1116 CASCO	3443 3614 3614 9451 3950	Total del Departan OJILLO K-19 LATON VIEJO  HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE  CONTRAFUERTE FORMAX 100  TUFFLEX 368 0.5 MM	Consumo total de AG  Consumo total de HIL  Consumo total de LAI  CONTRAFUERTE  Consumo total de LAI  Consumo total de LAI  Consumo total de AG	MENTO  MILL  LLO PZA PZA  O LAM  MINA  LAM  MINA CAS PZA	\$62.200 \$61.000 \$61.000 \$175.000 \$112.500	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015 0.008 0.008 0.005	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643 2.643 0.900 0.900 0.017	0.0060 0.0150 0.0120 0.0120 0.0060 0.0040 0.0151 0.0151 0.0080 0.0080 0.0050	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64 2.64 0.90 0.90 0.90
1129 OJILLOS  1124 HILO ARMADO 1125 HILO BOBINA  1119 CONTRAFUERTE  1116 CASCO	3443 3614 3614 9451 3950	Total del Departan OJILLO K-19 LATON VIEJO  HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE  CONTRAFUERTE FORMAX 100  TUFFLEX 368 0.5 MM  AGUJA 110 134LR	Consumo total de AG  Consumo total de HIL  Consumo total de LAI  CONTRAFUERTE  Consumo total de LAI  Consumo total de AG  mento: PESPUNTE	MILL LLO PZA PZA O LAM MINA LAM MINA CAS PZA	\$62.200 \$61.000 \$61.000 \$175.000 \$112.500	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015 0.008 0.008 0.005	0.450 0.614 0.746 0.366 0.244 0.610 2.643 2.643 0.900 0.900 0.017	0.0060 0.0150 0.0120 0.0120 0.0060 0.0040 0.0151 0.0151 0.0080 0.0080 0.0050	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64 2.64 0.90 0.90 0.02
1129 OJILLOS  1124 HILO ARMADO 1125 HILO BOBINA  1119 CONTRAFUERTE  1116 CASCO 1114 AGUJA	3443 3614 3614 9451 3950	Total del Departan OJILLO K-19 LATON VIEJO  HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE  CONTRAFUERTE FORMAX 100  TUFFLEX 368 0.5 MM  AGUJA 110 134LR  Total del Departan	Consumo total de AG  Consumo total de HIL  Consumo total de LAI  CONTRAFUERTE  Consumo total de LAI  Consumo total de AG  mento: PESPUNTE	MENTO  MILL  LLO  PZA  PZA  O  LAM  MINA  LAM  MINA CAS  PZA  UJA	\$62.200 \$61.000 \$61.000 \$175.000 \$112.500 CO \$3.300	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015 0.008 0.008 0.005 0.005	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643 2.643 0.900 0.900 0.017 0.017 4.915	0.0060 0.0150 0.0120 0.0120 0.0060 0.0040 0.0100 0.0151 0.0151 0.0080 0.0080 0.0050 0.0050	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64 2.64 0.90 0.90 0.02 4.92
1129 OJILLOS  1124 HILO ARMADO 1125 HILO BOBINA  1119 CONTRAFUERTE  1116 CASCO 1114 AGUJA	3443 3614 3614 9451 3950	Total del Departan OJILLO K-19 LATON VIEJO  HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE  CONTRAFUERTE FORMAX 100  TUFFLEX 368 0.5 MM  AGUJA 110 134LR  Total del Departan	Consumo total de AG Consumo total de LAI CONTRAFUERTE Consumo total de LAI CONSUMO total de LAI CONSUMO total de LAI CONSUMO total de AG mento: PESPUNTE POLIPROPILENO	MENTO  MILL  LLO  PZA  PZA  O  LAM  MINA  LAM  MINA CAS  PZA  UJA	\$62.200 \$61.000 \$61.000 \$175.000 \$112.500 CO \$3.300	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015 0.008 0.008 0.008 0.005 0.005 0.050	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643 2.643 0.900 0.900 0.017 0.017 4.915 0.726	0.0060 0.0150 0.0120 0.0120 0.0060 0.0040 0.0100 0.0151 0.0151 0.0080 0.0080 0.0050 0.0050 0.00501 0.6000	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64 2.64 0.90 0.90 0.02 4.92 0.73
1129 OJILLOS  1124 HILO ARMADO 1125 HILO BOBINA  1119 CONTRAFUERTE  1116 CASCO 1114 AGUJA	3443 3614 3614 9451 3950 537	Total del Departan OJILLO K-19 LATON VIEJO  HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE  CONTRAFUERTE FORMAX 100  TUFFLEX 368 0.5 MM  AGUJA 110 134LR  Total del Departan	Consumo total de AG Consumo total de LAI CONTRAFUERTE  Consumo total de LAI CONTRAFUERTE  Consumo total de AG mento: PESPUNTE POLIPROPILENO Consumo total de CIN REFUERZO	MENTO  MILL  LLO  PZA  PZA  O  LAM  MINA  LAM  MINA CAS  PZA  UJA	\$62.200 \$61.000 \$61.000 \$175.000 \$112.500 CO \$3.300	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015 0.008 0.008 0.008 0.005 0.005 0.050	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643 2.643 0.900 0.900 0.017 0.017 4.915 0.726	0.0060 0.0150 0.0120 0.0120 0.0060 0.0040 0.0100 0.0151 0.0151 0.0080 0.0080 0.0050 0.0050 0.00501 0.6000	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64 2.64 0.90 0.90 0.02 4.92 0.73
1129 OJILLOS  1124 HILO ARMADO  1125 HILO BOBINA  1119 CONTRAFUERTE  1116 CASCO  1114 AGUJA  1208 REFUERZO 2	3443 3614 3614 9451 3950 537 3714	Total del Departan OJILLO K-19 LATON VIEJO  HILO POLY. 35 (8) CAFE  HILO POLY. 35 (8) CAFE  CONTRAFUERTE FORMAX 100  TUFFLEX 368 0.5 MM  AGUJA 110 134LR  Total del Departan CINTA FIBRA DE VIDRIO 24*50	Consumo total de AG Consumo total de LAI CONTRAFUERTE  Consumo total de LAI CONTRAFUERTE  Consumo total de AG mento: PESPUNTE POLIPROPILENO Consumo total de CIN REFUERZO	MILL LLO PZA PZA O LAM MINA LAM MINA CAS PZA UJA  MTR	\$62.200 \$61.000 \$61.000 \$175.000 \$112.500 CO \$3.300	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015 0.008 0.008 0.008 0.005 0.005 0.005 0.600	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643 2.643 0.900 0.017 0.017 4.915 0.726	0.0060 0.0150 0.0120 0.0120 0.0120 0.0060 0.0040 0.0100 0.0151 0.0151 0.0080 0.0080 0.0050 0.0050 0.0050 0.6000	0.45 0.61 0.75 0.37 0.24 0.61 2.64 2.64 0.90 0.90 0.02 4.92 0.73 0.73
1129 OJILLOS  1124 HILO ARMADO 1125 HILO BOBINA  1119 CONTRAFUERTE  1116 CASCO  1114 AGUJA  1208 REFUERZO 2	3443 3614 3614 9451 3950 537 3714 EABLE 3347 682	Total del Departan OJILLO K-19 LATON VIEJO  HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE  CONTRAFUERTE FORMAX 100  TUFFLEX 368 0.5 MM  AGUJA 110 134LR  Total del Departan CINTA FIBRA DE VIDRIO 24*50  ADHESIVO PROBST 8099 18 LT	Consumo total de OJI Consumo total de HIL Consumo total de LAI CONTRAFUERTE Consumo total de LAI Consumo total de LAI Consumo total de AG nento: PESPUNTE POLIPROPILENO Consumo total de CIN REFUERZO	MENTO  MILL  ILLO PZA PZA O LAM MINA  LAM MINA CAS PZA UJA  MTR ITA DE  LITRO	\$62.200 \$61.000 \$61.000 \$175.000 \$112.500 CO \$3.300 \$1.210	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015 0.008 0.008 0.005 0.005 0.050 0.600 0.600 0.008	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643 2.643 0.900 0.900 0.017 0.017 4.915 0.726 0.726	0.0060 0.0150 0.0120 0.0120 0.0060 0.0040 0.0100 0.0151 0.0151 0.0080 0.0080 0.0050 0.0050 0.0050 0.6000 0.6000	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64 2.64 0.90 0.90 0.02 0.02 4.92 0.73 0.73
1129 OJILLOS  1124 HILO ARMADO 1125 HILO BOBINA  1119 CONTRAFUERTE  1116 CASCO  1114 AGUJA  1208 REFUERZO 2  1582 PEGAMENTO ASPRE 1134 CEMENTO	3443 3614 3614 9451 3950 537 3714 EABLE 3347 682	Total del Departan OJILLO K-19 LATON VIEJO  HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE  CONTRAFUERTE FORMAX 100  TUFFLEX 368 0.5 MM  AGUJA 110 134LR  Total del Departan CINTA FIBRA DE VIDRIO 24*50  ADHESIVO PROBST 8099 18 LT CEMENTO	Consumo total de OJI Consumo total de HIL Consumo total de LAI CONTRAFUERTE Consumo total de LAI Consumo total de LAI Consumo total de AG nento: PESPUNTE POLIPROPILENO Consumo total de CIN REFUERZO	MENTO  MILL  ILLO PZA PZA O LAM MINA  LAM MINA CAS PZA UJA  MTR ITA DE  LITRO LITRO	\$62.200 \$61.000 \$61.000 \$175.000 \$112.500 CO \$3.300 \$1.210 \$48.130 \$19.890	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015 0.008 0.008 0.005 0.005 0.050 0.600 0.600 0.008	0.450 0.614 0.746 0.366 0.244 0.610 2.643 2.643 0.900 0.917 0.017 4.915 0.726 0.726 0.385 0.796	0.0060 0.0150 0.0120 0.0120 0.0120 0.0060 0.0040 0.0151 0.0151 0.0080 0.0080 0.0050 0.0050 0.0501 0.6000 0.6000 0.0080 0.0080 0.0080	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64 2.64 0.90 0.90 0.02 4.92 0.73 0.73 0.39 0.80
1129         OJILLOS           1124         HILO ARMADO           1125         HILO BOBINA           1119         CONTRAFUERTE           1116         CASCO           1114         AGUJA           1208         REFUERZO 2           1582         PEGAMENTO ASPRE           1134         CEMENTO           1337         PEGAMENTO PLANT	3443 3614 3614 9451 3950 537 3714 EABLE 3347 682	Total del Departan OJILLO K-19 LATON VIEJO  HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE CONTRAFUERTE FORMAX 100  TUFFLEX 368 0.5 MM  AGUJA 110 134LR  Total del Departan CINTA FIBRA DE VIDRIO 24*50  ADHESIVO PROBST 8099 18 LT CEMENTO PEGAMENTO PROBST 4060 (18)	Consumo total de OJI Consumo total de HIL Consumo total de LAI CONTRAFUERTE Consumo total de LAI Consumo total de LAI Consumo total de AG nento: PESPUNTE POLIPROPILENO Consumo total de CIN REFUERZO	MENTO  MILL  LLO PZA PZA O LAM  MINA  LAM  MINA CAS PZA  UJA  MTR  ITA DE  LITRO  LITRO  LITRO	\$62.200 \$61.000 \$61.000 \$175.000 \$112.500 CO \$3.300 \$1.210 \$48.130 \$19.890 \$61.320	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015 0.008 0.008 0.005 0.005 0.600 0.600 0.600 0.008 0.008	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643 2.643 0.900 0.917 0.017 4.915 0.726 0.726 0.385 0.796 1.288	0.0060 0.0150 0.0120 0.0120 0.0120 0.0060 0.0040 0.0151 0.0151 0.0080 0.0080 0.0050 0.0050 0.0501 0.6000 0.6000 0.0080 0.0080 0.0080 0.0080 0.0080 0.0080 0.0080 0.0080	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64 2.64 2.64 0.90 0.90 0.02 4.92 0.73 0.73 0.39 0.80 1.29
1129         OJILLOS           1124         HILO ARMADO           1125         HILO BOBINA           1119         CONTRAFUERTE           1116         CASCO           1114         AGUJA           1208         REFUERZO 2           1582         PEGAMENTO ASPRE           1134         CEMENTO           1337         PEGAMENTO PLANT	3443 3614 3614 9451 3950 537 3714 EABLE 3347 682	Total del Departan OJILLO K-19 LATON VIEJO  HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE CONTRAFUERTE FORMAX 100  TUFFLEX 368 0.5 MM  AGUJA 110 134LR  Total del Departan CINTA FIBRA DE VIDRIO 24*50  ADHESIVO PROBST 8099 18 LT CEMENTO PEGAMENTO PROBST 4060 (18)	Consumo total de OJI Consumo total de HIL Consumo total de LAI CONTRAFUERTE Consumo total de LAI Consumo total de LAI Consumo total de AG nento: PESPUNTE POLIPROPILENO Consumo total de CIN REFUERZO	MENTO  MILL  LLO PZA PZA O LAM  MINA  LAM  MINA CAS PZA  UJA  MTR  ITA DE  LITRO  LITRO  LITRO	\$62.200 \$61.000 \$61.000 \$175.000 \$112.500 CO \$3.300 \$1.210 \$48.130 \$19.890 \$61.320	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015 0.008 0.008 0.005 0.005 0.600 0.600 0.600 0.008 0.008	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643 2.643 0.900 0.917 0.017 4.915 0.726 0.726 0.385 0.796 1.288	0.0060 0.0150 0.0120 0.0120 0.0120 0.0060 0.0040 0.0151 0.0151 0.0080 0.0080 0.0050 0.0050 0.0501 0.6000 0.6000 0.0080 0.0080 0.0080 0.0080 0.0080 0.0080 0.0080 0.0080	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64 2.64 2.64 0.90 0.90 0.02 4.92 0.73 0.73 0.39 0.80 1.29
1129         OJILLOS           1124         HILO ARMADO           1125         HILO BOBINA           1119         CONTRAFUERTE           1116         CASCO           1114         AGUJA           1208         REFUERZO 2           1582         PEGAMENTO ASPRE           1134         CEMENTO           1337         PEGAMENTO PLANT	3443 3614 3614 9451 3950 537 3714 EABLE 3347 682	Total del Departan OJILLO K-19 LATON VIEJO  HILO POLY. 35 (8) CAFE HILO POLY. 35 (8) CAFE CONTRAFUERTE FORMAX 100  TUFFLEX 368 0.5 MM  AGUJA 110 134LR  Total del Departan CINTA FIBRA DE VIDRIO 24*50  ADHESIVO PROBST 8099 18 LT CEMENTO PEGAMENTO PROBST 4060 (18)	Consumo total de OJI Consumo total de HIL Consumo total de LAI CONTRAFUERTE Consumo total de LAI Consumo total de LAI Consumo total de AG nento: PESPUNTE POLIPROPILENO Consumo total de CIN REFUERZO	MENTO  MILL  LLO PZA PZA O LAM  MINA  LAM  MINA CAS PZA  UJA  MTR  ITA DE  LITRO  LITRO  LITRO	\$62.200 \$61.000 \$61.000 \$175.000 \$112.500 CO \$3.300 \$1.210 \$48.130 \$19.890 \$61.320	0.006 0.015 0.012 0.012 0.006 0.004 0.010 0.015 0.015 0.008 0.008 0.005 0.005 0.600 0.600 0.600 0.008 0.004 0.021 0.027	0.450 0.614 0.746 0.746 0.366 0.244 0.610 2.643 2.643 0.900 0.917 0.017 4.915 0.726 0.726 0.385 0.796 1.288	0.0060 0.0150 0.0120 0.0120 0.0120 0.0060 0.0040 0.0151 0.0151 0.0080 0.0080 0.0050 0.0050 0.0501 0.6000 0.6000 0.0080 0.0080 0.0080 0.0080 0.0080 0.0080 0.0080 0.0080	0.45 0.61 0.75 0.75 0.37 0.24 0.61 2.64 2.64 2.64 0.90 0.90 0.02 4.92 0.73 0.73 0.39 0.80 1.29

ECC	



## CALZADO LOBO, S.A. DE C.V.

Linea: 9280 - ARATH

Estilo: 9288
Color: 1 - HIMALAYA EXPRESSO
Maq: 1 - CALZADO LOBO, S.A. DE C.V.

% Desperdicio: .10

Fecha. 17/09/2018

Pieza	Artíc	ulo		U.M	Precio	Consumo	Costo	Consumo y Costo	.10%
,			Consumo total de CEMENTO Y			0.096 4.5		49 0.0960	4.5
			PEGAM	ENTO					
1110 REFUERZO	8781	CANAPINA	R14 005 TERMO HI TECH	MTR	L \$38.025	0.058	2.198	0.0578	2.20
			Consumo to	tal de TEXTIL		0.058	2.198	0.0578	2.20
			Total del Departamento: PREL-P	PESPUNTE		0.754	7.473	0.7538	7.47
93 SUELA N-HOMBE	E 9876	ARATH PU	NEGRO MATIZADO **CBZ**	PAR	\$48.300	1.000	48.300	1.0000	48.30
	•	•	Consumo to	tal de SUELA	•	1.000	48.300	1.0000	48.30
			Total del Departamento: TEJIDO			1.000	48.300	1.0000	48.30
			Total del Departamento: MONTA	DO "A"		0.000	0.000	0.0000	0.00
1149 ETIQUETA COLG	ANTE 2052	ETIQUETA	COLGANTE LOBO SOLO	PZA	\$0.420	1.000	0.420	1.0000	0.42
1150 ETIQUETA P/CAJ	A 2064	ETIQUETA	P/CAJA TRANSFER RECT. 76 X 51	PZA	\$0.050	1.000	0.050	1.0000	0.05
			Consumo to	tal de ETIQUET	4	2.000	0.470	2.0000	0.47
1148 CAJA ENVASE	9967	CAJA M-52	e (33*21*13) AZUL ANIV.	PZA	\$7.010	1.000	7.010	1.0000	7.01
			Consumo to	tal de CAJA		1.000	7.010	1.0000	7.01
1158 SPRAY	2943	CEROXPO	L CV LIQ. RM INC./ INGRASO LIQ. N	NEU LITR	O \$135.000	0.005	0.675	0.0050	0.68
		•	Consumo to	tal de CREMA Y	SPRAY	0.005	0.675	0.0050	0.68
1156 SOPORTE	708	PAPEL CH	INA BLANCO 30*75	MILL	\$140.000	0.006	0.840	0.0060	0.84
1153 PAPEL ENVASE	10652	PAPEL CH	INA IMP GDE LOBO SOLO CAL.30	MILL	\$312.000	0.002	0.624	0.0020	0.62
•		•	Consumo to	tal de PAPEL		0.008	1.464	0.0080	1.46
			P/ENCAJILL	.AR					
			Total del Departamento: ADORN	IO "A"		3.013	9.619	3.0130	9.62
1161 FLEJE	688	FLEJE 1/2	PARA MAQUINA C-20	KLG	\$35.700	0.010	0.357	0.0100	0.36
			Consumo to	tal de FLEJE	•	0.010	0.357	0.0100	0.36
			Total del Departamento: TERMIN	NADO		0.010	0.357	0.0100	0.36
			Total de Materiales del Es	stilo Color:				149.64	155.80

Mano de Obra	
10 CORTE	\$4.85
30 REBAJADO Y PERFORADO	\$0.74
70 PREL-CORTE	\$16.58
110 PESPUNTE	\$5.57
120 PREL-PESPUNTE	\$9.76
150 TEJIDO	\$12.08
180 MONTADO "A"	\$7.52
210 ADORNO "A"	\$3.56
Total M.O.	\$60.63

Datos Maquila	
MATERIALES	\$149.64
MANO OBRA	\$0.00
GASTOS	\$0.00
UTILIDAD	\$0.00
Total	\$149.64

Total	\$216.43
MANO OBRA	\$60.63
MATERIALES	\$155.80

**Total General** 

Elaboró	Diseño	Ingeniería	Compras	Ventas

DIRECCIÓN