



PRECIOS AL PUBLICO



ContiTech

# PRODUCTOS

# AUTOMOTRICES

EDICION : MA-0125  
ENERO 2025

\* Sustituye MA-A0324  
*Precios Sujetos a Cambio Sin Previo Aviso*

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Si usted lo requiere contamos con los siguientes catálogos, favor de pedirlos a su representante o llamar directamente a MAURCA COMERCIAL y con gusto lo atenderemos.

## **I.- Lista de Precios Productos Dixon**

ADAPTADORES HIDRAULICOS  
PRODUCTOS INDUSTRIALES

## **II. Lista de Precios Productos Automotrices**

## **III. Lista de Precios Bandas Industriales**

## **IV Lista de Precios Equipo Pesado**

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## **VII. Lista de Precios Productos Latón (Nacobre)**

**BANDA FLEXTRA**

CONTINENTAL FLEXTRA	PRECIO	CONTINENTAL FLEXTRA	PRECIO	CONTINENTAL FLEXTRA	PRECIO	CONTINENTAL FLEXTRA	PRECIO
9255	98.93	15325	165.67	15535	165.67	17410	228.36
9295	95.09	15330	165.67	15540	165.67	17411	228.36
9310	95.09	15334	165.67	15543	165.67	17415	228.36
9320	98.93	15335	165.67	15545	165.67	17416	228.36
9330	98.93	15340	165.67	15549	165.67	17420	228.36
9340	98.93	15345	165.67	15550	165.67	17425	228.36
9350	98.93	15350	165.67	15555	165.67	17430	228.36
9365	98.93	15352	165.67	15557	165.67	17435	228.36
9390	95.09	15355	165.67	15560	165.67	17440	228.36
9410	95.09	15360	165.67	15565	165.67	17442	228.36
10275	121.60	15362	165.67	15567	165.67	17445	228.36
10305	126.48	15364	165.67	15570	165.67	17450	228.36
10310	126.48	15365	165.67	15573	165.67	17452	228.36
10335	121.60	15366	165.67	15574	165.67	17455	228.36
10375	121.60	15370	165.67	15575	165.67	17456	95.14
10390	126.48	15375	165.67	15580	165.67	17460	228.36
10405	121.60	15377	165.67	15585	165.67	17465	228.36
10420	121.60	15380	165.67	15590	165.67	17468	228.36
10460	121.60	15384	90.96	15595	165.67	17470	228.36
13215	157.63	15385	165.67	15600	165.67	17473	228.36
13240	157.63	15390	165.67	15605	165.67	17474	228.36
13250	157.63	15395	165.67	15607	165.67	17475	228.36
13260	157.63	15400	165.67	15610	165.67	17480	228.36
13263	157.63	15405	165.67	15615	165.67	17485	228.36
13265	157.63	15410	165.67	15620	165.67	17490	228.36
13270	157.63	15413	165.67	15625	165.67	17494	228.36
13275	157.63	15415	165.67	15640	165.67	17495	228.36
13300	157.63	15417	165.67	15670	165.67	17500	228.36
13310	157.63	15420	165.67	15700	165.67	17505	228.36
13320	157.63	15425	165.67	17245	228.36	17510	228.36
13355	157.63	15427	165.67	17250	228.36	17515	228.36
13358	157.63	15430	165.67	17255	228.36	17520	228.36
13362	157.63	15433	165.67	17265	228.36	17523	228.36
13385	157.63	15435	165.67	17270	228.36	17525	228.36
13400	157.63	15436	165.67	17280	228.36	17530	228.36
13411	157.63	15440	165.67	17290	228.36	17533	228.36
13465	157.63	15444	165.67	17295	228.36	17535	228.36
13650	151.54	15445	165.67	17300	228.36	17540	228.36
15215	165.67	15450	165.67	17305	228.36	17543	228.36
15225	165.67	15453	165.67	17315	228.36	17544	228.36
15240	165.67	15455	165.67	17320	228.36	17550	228.36
15241	165.67	15460	165.67	17325	228.36	17553	228.36
15245	165.67	15465	165.67	17330	228.36	17555	228.36
15250	165.67	15470	165.67	17335	228.36	17560	228.36
15255	165.67	15471	165.67	17340	228.36	17565	228.36
15260	165.67	15475	165.67	17345	228.36	17570	228.36
15265	165.67	15480	165.67	17350	228.36	17575	228.36
15270	165.67	15485	165.67	17355	228.36	17580	228.36
15275	165.67	15490	165.67	17360	228.36	17585	228.36
15277	165.67	15494	165.67	17365	228.36	17590	228.36
15280	165.67	15495	165.67	17370	228.36	17595	228.36
15285	165.67	15500	165.67	17375	228.36	17600	228.36
15290	165.67	15505	165.67	17380	228.36	17601	228.36
15294	165.67	15510	165.67	17385	228.36	17605	228.36
15295	165.67	15513	165.67	17389	228.36	17610	228.36
15300	165.67	15515	165.67	17390	228.36	17616	228.36
15306	165.67	15520	165.67	17395	228.36	17620	228.36
15310	165.67	15523	165.67	17400	228.36	17625	228.36
15315	165.67	15525	165.67	17403	228.36	17630	228.36
15320	165.67	15530	165.67	17405	228.36	17633	228.36

CONTINENTAL FLEXTRA	PRECIO	CONTINENTAL FLEXTRA	PRECIO	CONTINENTAL FLEXTRA	PRECIO	CONTINENTAL FLEXTRA	PRECIO
17635	228.36	22534	357.15	28503	478.62		
17640	228.36	22540	351.42	28513	527.92		
17643	228.36	22544	358.74	28517	536.20		
17645	228.36	22550	359.70	28523	538.51		
17650	228.36	22560	364.40	28533	541.14		
17655	228.36	22570	377.62	28553	573.72		
17660	228.36	22574	386.38	28557	588.69		
17670	228.36	22580	394.27	28567	597.30		
17680	228.36	22590	357.71	28573	602.95		
17690	228.36	22594	378.90	28583	614.74		
17700	228.36	22604	394.19	28593	608.69		
17714	228.36	22610	375.95	28623	652.33		
17725	228.36	22624	372.05	28653	888.58		
17730	228.36	22630	392.91	28663	895.58		
17740	228.36	22634	414.02	28673	914.78		
17750	228.36	22640	661.02	28683	699.80		
22320	234.49	22650	560.26	28707	736.05		
22330	241.66	22660	662.29	28723	966.55		
22340	249.15	22670	677.98	28733	974.92		
22350	250.66	22680	438.63	32504	672.80		
22354	265.08	22694	697.97				
22360	253.13	22710	447.23				
22364	265.23	22720	677.98				
22370	258.62	22730	470.57				
22380	270.33	22750	711.27				
22390	271.77	22760	482.60				
22394	277.34	22775	717.57				
22400	277.26	22776	717.57				
22404	279.89	22780	484.91				
22410	285.07	24423	366.56				
22414	287.30	24433	369.32				
22420	288.73	24447	375.01				
22424	291.12	24483	408.13				
22430	290.72	24493	412.43				
22434	293.43	28397	445.40				
22440	300.52	28403	447.55				
22450	306.09	28413	410.04				
22454	313.02	28423	465.24				
22460	312.79	28433	465.55				
22464	317.56	28437	455.52				
22470	320.43	28447	468.98				
22480	323.62	28457	485.39				
22490	323.86	28463	485.39				
22494	331.11	28467	487.14				
22500	334.37	28473	480.29				
22510	339.95	28477	495.66				
22514	357.15	28483	491.20				
22520	344.25	28487	510.95				
22524	357.95	28493	512.79				
22530	347.43	28497	512.71				



**BANDA POLY – V**

CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO
<b>3 COSTILLAS</b>			338 K4	4040338	275.75	520 K4	4040520	370.41
			340 K4	4040340	282.88	525 K4	4040525	372.52
195 K3	4030195	205.38	342 K4	4040342	289.15	528 K4	4040528	377.77
220 K3	4030220	253.81	343 K4	4040343	282.41	530 K4	4040530	379.65
240 K3	4030240	241.90	345 K4	4040345	277.55	532 K4	4040532	376.60
242 K3	4030242	242.68	347 K4	4040347	277.55	535 K4	4040535	380.75
245 K3	4030245	242.92	350 K4	4040350	284.68	540 K4	4040540	385.30
247 K3	4030247	202.09	352 K4	4040352	285.86	545 K4	4040545	385.30
250 K3	4030250	205.54	353 K4	4040353	287.27	550 K4	4040550	385.37
260 K3	4030260	221.68	355 K4	4040355	289.70	555 K4	4040555	387.26
267 K3	4030267	200.29	358 K4	4040358	286.01	560 K4	4040560	388.51
280 K3	4030280	227.56	360 K4	4040360	287.11	571 K4	4040571	391.02
290 K3	4030290	221.13	362 K4	4040362	272.69	575 K4	4040575	392.35
295 K3	4030295	220.74	365 K4	4040365	297.30	595 K4	4040595	396.42
300 K3	4030300	220.35	370 K4	4040370	308.42	602 K4	4040602	420.17
310 K3	4030310	220.35	372 K4	4040372	309.29	620 K4	4040620	479.88
320 K3	4030320	222.31	374 K4	4040374	331.31	633 K4	4040633	687.77
325 K3	4030325	223.48	377 K4	4040377	309.60	635 K4	4040635	487.56
335 K3	4030335	226.38	378 K4	4040378	302.78	685 K4	4040685	502.68
340 K3	4030340	229.52	381 K4	4040381	303.72	745 K4	4040745	506.44
342 K3	4030342	229.91	382 K4	4040382	290.01	763 K4	4040763	507.85
345 K3	4030345	230.22	384 K4	4040384	295.97	880 K4	4040880	510.91
350 K3	4030350	230.61	385 K4	4040385	308.42	940 K4	4040940	511.93
355 K3	4030355	231.40	388 K4	4040388	308.42	<b>5 COSTILLAS</b>		
365 K3	4030365	231.95	390 K4	4040390	308.66	193 K5	4050193	378.79
381 K3	4030381	233.90	395 K4	4040395	309.99	200 K5	4050200	332.95
385 K3	4030385	235.71	398 K4	4040398	310.38	272 K5	4050272	360.69
390 K3	4030390	228.97	400 K4	4040400	305.06	280 K5	4050280	354.19
415 K3	4030415	229.52	405 K4	4040405	307.72	285 K5	4050285	363.90
425 K3	4030425	230.22	407 K4	4040407	308.19	315 K5	4050315	360.53
440 K3	4030440	230.46	410 K4	4040410	312.73	317 K5	4050317	348.39
455 K3	4030455	230.61	412 K4	4040412	351.44	320 K5	4050320	362.10
472 K3	4030472	345.80	413 K4	4040413	344.47	325 K5	4050325	362.42
<b>4 COSTILLAS</b>			415 K4	4040415	340.47	330 K5	4050330	362.89
235 K4	4040235	262.27	420 K4	4040420	340.08	335 K5	4050335	363.43
245 K4	4040245	262.58	423 K4	4040423	364.37	336 K5	4050336	346.27
250 K4	4040250	231.95	425 K4	4040425	341.57	340 K5	4050340	363.20
252 K4	4040252	229.75	430 K4	4040430	341.57	345 K5	4050345	367.74
262 K4	4040262	229.75	433 K4	4040433	340.79	347 K5	4050347	371.27
266 K4	4040266	229.83	435 K4	4040435	342.04	350 K5	4050350	371.90
270 K4	4040270	229.83	438 K4	4040438	342.43	355 K5	4050355	373.15
275 K4	4040275	226.07	440 K4	4040440	342.83	360 K5	4050360	373.15
285 K4	4040285	228.42	445 K4	4040445	342.98	365 K5	4050365	374.87
290 K4	4040290	234.22	450 K4	4040450	343.22	368 K5	4050368	384.67
292 K4	4040292	232.02	455 K4	4040455	367.27	370 K5	4050370	391.02
300 K4	4040300	223.25	457 K4	4040457	342.51	372 K5	4050372	552.67
305 K4	4040305	229.83	460 K4	4040460	343.53	375 K5	4050375	391.02
310 K4	4040310	237.59	465 K4	4040465	343.77	380 K5	4050380	396.58
315 K4	4040315	238.29	470 K4	4040470	356.54	382 K5	4050382	421.97
317 K4	4040317	231.71	477 K4	4040477	356.85	385 K5	4050385	385.84
319 K4	4040319	225.83	480 K4	4040480	357.95	388 K5	4050388	410.45
320 K4	4040320	243.07	488 K4	4040488	355.99	390 K5	4050390	384.75
322 K4	4040322	361.32	490 K4	4040490	358.11	395 K5	4050395	386.63
325 K4	4040325	256.94	500 K4	4040500	358.50	397 K5	4050397	386.47
327 K4	4040327	270.66	505 K4	4040505	357.79	400 K5	4050400	387.49
330 K4	4040330	230.93	510 K4	4040510	360.22	402 K5	4050402	388.74
332 K4	4040332	240.88	512 K4	4040512	430.98	405 K5	4050405	354.11
335 K4	4040335	246.52	514 K4	4040514	363.75	410 K5	4050410	396.89
337 K4	4040337	237.98	515 K4	4040515	371.74	415 K5	4050415	400.65
			517 K4	4040517	374.25			



CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO
418 K5	4050418	403.01	778 K5	4050778	614.42	460 K6	4060460	446.65
420 K5	4050420	351.21	817 K5	4050817	621.86	461 K6	4060461	446.81
425 K5	4050425	402.07	825 K5	4050825	624.14	462 K6	4060462	448.06
429 K5	4050429	335.38	835 K5	4050835	608.94	465 K6	4060465	446.65
433 K5	4050433	409.74	845 K5	4050845	645.14	468 K6	4060468	579.94
435 K5	4050435	409.74	856 K5	4050856	629.86	469 K6	4060469	580.26
440 K5	4050440	405.04	887 K5	4050887	628.92	470 K6	4060470	467.50
443 K5	4050443	400.26	1000 K5	1000K5	295.38	472 K6	4060472	467.57
445 K5	4050445	400.89	<b>6 COSTILLAS</b>			473 K6	4060473	541.23
446 K5	4050446	381.93	260 K6	4060260	365.78	475 K6	4060475	503.85
448 K5	4050448	568.97	267 K6	4060267	367.27	477 K6	4060477	666.14
450 K5	4050450	403.08	285 K6	4060285	373.46	478 K6	4060478	503.85
457 K5	4050457	403.79	290 K6	4060290	354.34	480 K6	4060480	467.65
459 K5	4050459	666.53	295 K6	4060295	357.48	485 K6	4060485	367.74
470 K5	4050470	404.73	302 K6	4060302	381.69	486 K6	4060486	479.88
474 K5	4050474	385.37	325 K6	4060325	362.65	488 K6	4060488	480.66
475 K5	4050475	404.73	330 K6	4060330	371.74	490 K6	4060490	480.19
477 K5	4050477	436.39	335 K6	4060335	373.23	492 K6	4060492	481.60
478 K5	4050478	408.02	340 K6	4060340	379.97	495 K6	4060495	482.23
480 K5	4050480	408.02	345 K6	4060345	372.37	498 K6	4060498	485.83
485 K5	4050485	407.39	350 K6	4060350	372.13	500 K6	4060500	488.03
486 K5	4050486	407.47	352 K6	4060352	375.34	503 K6	4060503	610.27
490 K5	4050490	421.89	355 K6	4060355	370.41	505 K6	4060505	488.89
500 K5	4050500	421.89	358 K6	4060358	464.36	507 K6	4060507	488.97
505 K5	4050505	423.69	360 K6	4060360	398.38	508 K6	4060508	489.36
508 K5	4050508	340.71	365 K6	4060365	404.81	510 K6	4060510	487.79
510 K5	4050510	427.30	367 K6	4060367	397.76	512 K6	4060512	487.87
515 K5	4050515	428.08	370 K6	4060370	405.36	514 K6	4060514	488.89
520 K5	4050520	432.86	374 K6	4060374	406.61	515 K6	4060515	489.04
530 K5	4050530	433.49	380 K6	4060380	408.41	518 K6	4060518	489.67
539 K5	4050539	433.96	382 K6	4060382	414.92	522 K6	4060522	491.00
545 K5	4050545	434.74	385 K6	4060385	409.20	523 K6	4060523	491.24
550 K5	4050550	433.96	390 K6	4060390	410.61	525 K6	4060525	489.36
562 K5	4050562	433.96	393 K6	4060393	411.63	528 K6	4060528	491.79
565 K5	4050565	434.98	395 K6	4060395	410.61	529 K6	4060529	491.87
570 K5	4050570	438.27	397 K6	4060397	497.66	530 K6	4060530	494.14
582 K5	4050582	439.44	400 K6	4060400	410.37	532 K6	4060532	592.32
590 K5	4050590	463.03	404 K6	4060404	410.61	535 K6	4060535	494.22
595 K5	4050595	473.61	406 K6	4060406	399.32	537 K6	4060537	495.47
600 K5	4050600	444.30	407 K6	4060407	410.76	539 K6	4060539	496.57
609 K5	4050609	443.99	408 K6	4060408	400.42	540 K6	4060540	511.14
612 K5	4050612	547.19	410 K6	4060410	411.78	545 K6	4060545	511.77
617 K5	4050617	456.13	413 K6	4060413	411.86	547 K6	4060547	493.98
625 K5	4050625	507.69	415 K6	4060415	411.86	550 K6	4060550	495.47
630 K5	4050630	507.15	420 K6	4060420	436.86	555 K6	4060555	494.14
635 K5	4050635	531.52	423 K6	4060423	607.53	560 K6	4060560	495.55
640 K5	4050640	541.86	424 K6	4060424	444.93	562 K6	4060562	713.47
645 K5	4050645	517.96	425 K6	4060425	357.24	563 K6	4060563	505.03
648 K5	4050648	536.30	427 K6	4060427	370.49	569 K6	4060569	495.24
650 K5	4050650	543.82	430 K6	4060430	374.72	570 K6	4060570	508.48
660 K5	4050660	551.18	432 K6	4060432	531.59	571 K6	4060571	508.56
665 K5	4050665	550.64	433 K6	4060433	435.68	574 K6	4060574	520.55
687 K5	4050687	439.12	434 K6	4060434	427.53	575 K6	4060575	523.13
688 K5	4050688	490.53	435 K6	4060435	435.68	578 K6	4060578	530.58
689 K5	4050689	498.53	436 K6	4060436	436.70	585 K6	4060585	513.88
695 K5	4050695	533.63	440 K6	4060440	428.79	588 K6	4060588	550.40
705 K5	4050705	546.95	441 K6	4060441	411.94	590 K6	4060590	536.92
710 K5	4050710	569.21	442 K6	4060442	437.33	592 K6	4060592	558.32
715 K5	4050715	563.96	443 K6	4060443	437.09	594 K6	4060594	536.92
720 K5	4050720	578.38	445 K6	4060445	437.17	595 K6	4060595	552.20
722 K5	4050722	578.30	450 K6	4060450	436.86	600 K6	4060600	557.77
747 K5	4050747	589.03	455 K6	4060455	441.72	602 K6	4060602	552.28
755 K5	4050755	593.73	457 K6	4060457	443.91	604 K6	4060604	552.67
757 K5	4050757	345.88				605 K6	4060605	563.33



CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO
606 K6	4060606	565.84	755 K6	4060755	750.14	888 K6	4060888	818.47
610 K6	4060610	565.76	760 K6	4060760	764.25	889 K6	4060889	819.57
612 K6	4060612	557.53	763 K6	4060763	771.45	891 K6	4060891	821.29
615 K6	4060615	555.81	764 K6	4060764	771.53	893 K6	4060893	605.25
620 K6	4060620	555.57	767 K6	4060767	848.64	894 K6	4060894	592.72
623 K6	4060623	534.02	770 K6	4060770	754.84	895 K6	4060895	653.29
625 K6	4060625	415.31	772 K6	4060772	757.74	897 K6	4060897	753.43
627 K6	4060627	536.22	775 K6	4060775	757.82	900 K6	4060900	828.34
630 K6	4060630	635.73	780 K6	4060780	765.89	901 K6	4060901	852.24
635 K6	4060635	622.73	783 K6	4060783	767.07	905 K6	4060905	853.89
637 K6	4060637	661.99	785 K6	4060785	768.71	907 K6	4060907	962.03
638 K6	4060638	662.06	787 K6	4060787	770.67	908 K6	4060908	855.85
640 K6	4060640	664.41	789 K6	4060789	770.67	910 K6	4060910	856.71
642 K6	4060642	658.85	790 K6	4060790	771.77	913 K6	4060913	856.71
645 K6	4060645	639.89	792 K6	4060792	773.41	915 K6	4060915	856.71
650 K6	4060650	667.31	795 K6	4060795	773.73	919 K6	4060919	847.31
653 K6	4060653	674.52	798 K6	4060798	770.04	922 K6	4060922	849.34
658 K6	4060658	665.35	802 K6	4060802	807.50	923 K6	4060923	849.34
660 K6	4060660	665.20	805 K6	4060805	758.76	926 K6	4060926	856.47
663 K6	4060663	686.20	806 K6	4060806	789.56	930 K6	4060930	854.67
665 K6	4060665	649.84	809 K6	4060809	794.26	933 K6	4060933	855.85
666 K6	4060666	679.93	810 K6	4060810	795.75	935 K6	4060935	856.63
667 K6	4060667	682.83	812 K6	4060812	812.20	937 K6	4060937	857.89
668 K6	4060668	685.49	815 K6	4060815	806.64	938 K6	4060938	858.90
670 K6	4060670	615.52	817 K6	4060817	817.84	940 K6	4060940	867.29
672 K6	4060672	682.20	820 K6	4060820	763.15	942 K6	4060942	856.87
675 K6	4060675	682.28	822 K6	4060822	818.71	945 K6	4060945	854.44
680 K6	4060680	684.08	824 K6	4060824	793.71	947 K6	4060947	855.38
682 K6	4060682	684.87	825 K6	4060825	793.94	950 K6	4060950	866.90
683 K6	4060683	581.98	827 K6	4060827	817.92	952 K6	4060952	867.84
685 K6	4060685	613.48	830 K6	4060830	818.00	955 K6	4060955	868.39
690 K6	4060690	705.87	832 K6	4060832	817.84	956 K6	4060956	836.18
692 K6	4060692	683.38	835 K6	4060835	814.00	957 K6	4060957	849.34
695 K6	4060695	684.87	837 K6	4060837	776.23	960 K6	4060960	865.33
696 K6	4060696	684.47	840 K6	4060840	818.86	965 K6	4060965	868.78
700 K6	4060700	685.65	842 K6	4060842	819.57	966 K6	4060966	873.87
703 K6	4060703	686.20	845 K6	4060845	819.57	967 K6	4060967	887.82
705 K6	4060705	681.11	848 K6	4060848	819.57	970 K6	4060970	889.70
707 K6	4060707	689.02	849 K6	4060849	817.84	975 K6	4060975	879.59
708 K6	4060708	693.80	850 K6	4060850	833.20	978 K6	4060978	882.10
710 K6	4060710	716.84	852 K6	4060852	833.99	980 K6	4060980	881.94
712 K6	4060712	793.79	852 K6	4060852	913.76	984 K6	4060984	885.94
715 K6	4060715	717.46	854 K6	4060854	832.18	987 K6	4060987	835.94
716 K6	4060716	702.73	855 K6	4060855	831.79	988 K6	4060988	857.26
718 K6	4060718	717.07	856 K6	4060856	832.03	990 K6	4060990	893.15
720 K6	4060720	729.69	858 K6	4060858	845.66	993 K6	4060993	897.46
721 K6	4060721	702.58	860 K6	4060860	825.05	994 K6	4060994	899.18
722 K6	4060722	709.16	860 K6	4060860	994.78	995 K6	4060995	916.81
725 K6	4060725	719.97	862 K6	4060862	833.99	997 K6	4060997	899.18
727 K6	4060727	868.86	863 K6	4060863	837.83	998 K6	4060998	899.26
728 K6	4060728	723.58	864 K6	4060864	840.25	1000 K6	4061000	897.69
730 K6	4060730	727.57	865 K6	4060865	851.85	1003 K6	4061003	901.77
732 K6	4060732	746.14	868 K6	4060868	854.52	1005 K6	4061005	903.10
733 K6	4060733	741.99	870 K6	4060870	839.08	1007 K6	4061007	909.92
735 K6	4060735	729.77	872 K6	4060872	855.69	1010 K6	4061010	898.63
736 K6	4060736	729.30	874 K6	4060874	849.34	1015 K6	4061015	901.45
739 K6	4060739	737.99	875 K6	4060875	850.44	1017 K6	4061017	902.86
740 K6	4060740	751.79	876 K6	4060876	859.22	1020 K6	4061020	901.22
741 K6	4060741	727.02	878 K6	4060878	1,056.37	1025 K6	4061025	901.61
744 K6	4060744	725.93	878 K6	4060878	801.78	1030 K6	4061030	919.24
745 K6	4060745	746.77	882 K6	4060882	841.35	1031 K6	4061031	919.32
747 K6	4060747	730.39	883 K6	4060883	845.97	1032 K6	4061032	921.12
750 K6	4060750	752.10	885 K6	4060885	762.99	1033 K6	4061033	916.81
752 K6	4060752	800.45	887 K6	4060887	841.98	1037 K6	4061037	910.46



CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO
1045 K6	4061045	924.65	567 K7	4070567	583.16	901 K7	4070901	1,001.44
1055 K6	4061055	924.73	579 K7	4070579	583.86	905 K7	4070905	1,010.37
1058 K6	4061058	922.38	597 K7	4070597	699.75	915 K7	4070915	1,014.21
1062 K6	4061062	1,130.11	609 K7	4070609	594.75	923 K7	4070923	1,026.75
1065 K6	4061065	953.95	616 K7	4070616	605.64	930 K7	4070930	1,036.86
1073 K6	4061073	985.53	622 K7	4070622	609.09	933 K7	4070933	1,127.13
1080 K6	4061080	977.70	628 K7	4070628	634.64	950 K7	4070950	1,056.45
1090 K6	4061090	992.12	630 K7	4070630	655.48	955 K7	4070955	1,058.41
1093 K6	4061093	993.53	640 K7	4070640	701.17	962 K7	4070962	1,059.58
1098 K6	4061098	993.76	645 K7	4070645	754.29	970 K7	4070970	1,054.49
1105 K6	4061105	995.56	648 K7	4070648	776.16	972 K7	4070972	1,057.15
1110 K6	4061110	1,001.21	653 K7	4070653	789.95	975 K7	4070975	1,052.06
1115 K6	4061115	1,014.84	655 K7	4070655	812.44	976 K7	4070976	1,039.99
1120 K6	4061120	1,026.52	668 K7	4070668	826.78	1005 K7	4071005	1,052.53
1125 K6	4061125	1,028.00	670 K7	4070670	828.11	1009 K7	4071009	1,080.51
1130 K6	4061130	1,030.04	672 K7	4070672	1,385.33	1013 K7	4071013	1,104.48
1140 K6	4061140	1,059.11	675 K7	4070675	841.35	1020 K7	4071020	1,061.96
1142 K6	4061142	1,069.54	677 K7	4070677	843.15	1037 K7	4071037	1,116.55
1145 K6	4061145	1,075.80	680 K7	4070680	852.24	1040 K7	4071040	1,124.78
1155 K6	4061155	1,085.52	682 K7	4070682	830.15	1045 K7	4071045	1,135.04
1175 K6	4061175	1,093.36	683 K7	4070683	829.44	1055 K7	4071055	1,154.09
1178 K6	4061178	1,080.04	685 K7	4070685	833.91	1065 K7	4071065	1,170.70
1187 K6	4061187	1,058.88	689 K7	4070689	833.99	1130 K7	4071130	1,191.31
1195 K6	4061195	1,072.59	690 K7	4070690	898.87	1135 K7	4071135	1,223.20
1197 K6	4061197	1,210.74	695 K7	4070695	904.90	1141 K7	4071141	1,232.76
1203 K6	4061203	1,139.82	700 K7	4070700	911.72	1145 K7	4071145	1,241.93
1230 K6	4061230	1,145.47	701 K7	4070701	868.39	1195 K7	4071195	1,262.54
1250 K6	4061250	1,315.82	705 K7	4070705	893.23	1211 K7	4071211	1,380.47
1265 K6	4061265	1,121.41	710 K7	4070710	908.51	1247 K7	4071247	1,301.95
1280 K6	4061280	1,101.90	715 K7	4070715	1,042.19	<b>8 COSTILLAS</b>		
1360 K6	4061360	1,103.62	722 K7	4070722	976.29	300 K8	4080300	437.01
1363 K6	4061363	1,160.35	730 K7	4070730	1,051.51	332 K8	4080332	444.93
1364 K6	4061364	892.60	732 K7	4070732	1,060.60	348 K8	4080348	453.63
1369 K6	4061369	1,387.21	735 K7	4070735	947.45	352 K8	4080352	817.22
1373 K6	4061373	868.70	750 K7	4070750	948.47	360 K8	4080360	483.64
1388 K6	4061388	975.97	752 K7	4070752	952.78	365 K8	4080365	542.88
1396 K6	4061396	1,218.81	755 K7	4070755	961.09	371 K8	4080371	575.95
<b>7 COSTILLAS</b>			760 K7	4070760	964.53	374 K8	4080374	580.57
319 K7	4070319	412.88	762 K7	4070762	968.14	384 K8	4080384	402.77
362 K7	4070362	503.15	762 K7	4070762	1,395.91	392 K8	4080392	569.91
365 K7	4070365	504.56	763 K7	4070763	958.97	400 K8	4080400	573.67
370 K7	4070370	486.43	775 K7	4070775	965.94	407 K8	4080407	594.67
381 K7	4070381	647.80	780 K7	4070780	973.54	415 K8	4080415	593.73
390 K7	4070390	530.11	785 K7	4070785	979.03	425 K8	4080425	610.58
405 K7	4070405	531.36	795 K7	4070795	984.52	435 K8	4080435	610.19
407 K7	4070407	489.67	802 K7	4070802	979.34	450 K8	4080450	567.95
411 K7	4070411	302.55	805 K7	4070805	988.20	455 K8	4080455	621.00
415 K7	4070415	330.29	810 K7	4070810	990.00	465 K8	4080465	638.87
425 K7	4070425	528.07	825 K7	4070825	990.71	469 K8	4080469	671.47
443 K7	4070443	538.25	830 K7	4070830	991.88	477 K8	4080477	653.21
448 K7	4070448	543.43	834 K7	4070834	982.95	485 K8	4080485	679.69
449 K7	4070449	544.13	840 K7	4070840	785.25	495 K8	4080495	709.86
460 K7	4070460	542.72	846 K7	4070846	959.20	505 K8	4080505	687.14
491 K7	4070491	540.37	846 K7	4070846	959.20	507 K8	4080507	742.77
500 K7	4070500	552.91	852 K7	4070852	948.47	510 K8	4080510	743.32
505 K7	4070505	539.74	855 K7	4070855	977.85	515 K8	4080515	750.69
507 K7	4070507	605.41	872 K7	4070872	965.00	521 K8	4080521	755.94
508 K7	4070508	541.47	873 K7	4070873	967.12	525 K8	4080525	757.66
538 K7	4070538	543.11	880 K7	4070880	961.40	530 K8	4080530	768.87
540 K7	4070540	543.43	884 K7	4070884	970.49	535 K8	4080535	745.05
553 K7	4070553	554.40	886 K7	4070886	970.02	537 K8	4080537	606.11
562 K7	4070562	569.21	890 K7	4070890	968.69	540 K8	4080540	617.01
565 K7	4070565	576.10	892 K7	4070892	987.41	545 K8	4080545	646.31
			896 K7	4070896	966.81			
			900 K7	4070900	996.11			





CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO
547 K8	4080547	664.41	805 K8	4080805	1,140.53	1073 K8	4081073	1,319.90
550 K8	4080550	702.97	806 K8	4080806	1,142.02	1079 K8	4081079	1,323.42
555 K8	4080555	598.51	810 K8	4080810	992.04	1088 K8	4081088	1,330.71
560 K8	4080560	564.04	815 K8	4080815	1,061.70	1092 K8	4081092	1,332.51
562 K8	4080562	716.68	817 K8	4080817	1,137.16	1098 K8	4081098	1,334.00
565 K8	4080565	609.01	820 K8	4080820	1,063.35	1102 K8	4081102	1,342.62
570 K8	4080570	741.60	825 K8	4080825	1,112.40	1124 K8	4081124	1,344.81
575 K8	4080575	746.61	830 K8	4080830	1,091.40	1132 K8	4081132	1,345.05
580 K8	4080580	671.78	835 K8	4080835	1,080.35	1134 K8	4081134	1,350.61
582 K8	4080582	678.99	837 K8	4080837	1,080.51	1145 K8	4081145	1,353.75
585 K8	4080585	621.79	839 K8	4080839	1,073.92	1153 K8	4081153	1,358.14
590 K8	4080590	745.05	841 K8	4080841	1,115.69	1177 K8	4081177	1,384.31
595 K8	4080595	753.51	845 K8	4080845	1,093.75	1190 K8	4081190	1,392.38
600 K8	4080600	770.83	848 K8	4080848	1,124.07	1195 K8	4081195	1,407.27
605 K8	4080605	626.25	851 K8	4080851	1,261.83	1207 K8	4081207	1,450.84
610 K8	4080610	767.61	855 K8	4080855	1,126.50	1215 K8	4081215	1,531.23
615 K8	4080615	614.26	860 K8	4080860	1,150.72	1223 K8	4081223	1,663.03
620 K8	4080620	800.29	865 K8	4080865	1,118.90	1244 K8	4081244	1,655.36
625 K8	4080625	800.53	868 K8	4080868	1,120.31	1252 K8	4081252	1,662.41
635 K8	4080635	832.65	870 K8	4080870	1,115.22	1258 K8	4081258	1,662.56
640 K8	4080640	703.36	872 K8	4080872	1,141.55	1261 K8	4081261	1,661.70
645 K8	4080645	694.90	876 K8	4080876	1,142.02	1265 K8	4081265	1,673.38
649 K8	4080649	852.24	878 K8	4080878	1,128.70	1295 K8	4081295	2,143.15
652 K8	4080652	871.36	885 K8	4080885	1,131.20	1298 K8	4081298	1,916.61
655 K8	4080655	898.87	890 K8	4080890	1,131.36	1306 K8	4081306	1,673.14
660 K8	4080660	900.36	893 K8	4080893	1,157.14	1325 K8	4081325	1,673.14
665 K8	4080665	888.84	897 K8	4080897	1,102.21	1331 K8	4081331	1,675.42
670 K8	4080670	864.62	903 K8	4080903	1,164.43	1346 K8	4081346	1,793.43
675 K8	4080675	896.12	910 K8	4080910	1,169.37	1350 K8	4081350	1,820.07
680 K8	4080680	867.45	915 K8	4080915	1,178.53	1360 K8	4081360	1,677.37
685 K8	4080685	886.49	920 K8	4080920	1,184.80	1362 K8	4081362	1,696.89
690 K8	4080690	877.32	922 K8	4080922	1,214.74	1369 K8	4081369	1,695.24
695 K8	4080695	1,055.04	925 K8	4080925	1,240.44	1377 K8	4081377	1,691.48
700 K8	4080700	991.80	932 K8	4080932	1,241.93	<b>9 COSTILLAS</b>		
702 K8	4080702	997.21	933 K8	4080933	1,241.54	318 K9	4090318	1,691.40
705 K8	4080705	984.20	937 K8	4080937	1,252.27	500 K9	4090500	1,693.36
708 K8	4080708	988.20	940 K8	4080940	1,253.92	609 K9	4090609	1,693.36
710 K8	4080710	965.94	943 K8	4080943	1,254.47	787 K9	4090787	1,049.79
713 K8	4080713	989.92	945 K8	4080945	1,255.88	<b>10 COSTILLAS</b>		
715 K8	4080715	990.78	948 K8	4080948	1,258.07	425 K10	4100425	864.31
717 K8	4080717	991.88	952 K8	4080952	1,266.45	437 K10	4100437	873.01
720 K8	4080720	992.59	956 K8	4080956	1,255.72	455 K10	4100455	779.06
725 K8	4080725	1,002.54	962 K8	4080962	1,256.42	465 K10	4100465	788.14
728 K8	4080728	991.88	964 K8	4080964	1,260.03	495 K10	4100495	877.48
730 K8	4080730	993.06	970 K8	4080970	1,263.32	503 K10	4100503	803.74
732 K8	4080732	997.29	980 K8	4080980	1,263.48	510 K10	4100510	921.28
735 K8	4080735	997.99	981 K8	4080981	1,262.54	512 K10	4100512	928.17
740 K8	4080740	1,006.06	984 K8	4080984	1,270.45	515 K10	4100515	925.82
745 K8	4080745	1,009.43	990 K8	4080990	1,271.78	521 K10	4100521	947.45
750 K8	4080750	1,011.71	991 K8	4080991	1,258.46	532 K10	4100532	934.83
752 K8	4080752	1,011.71	992 K8	4080992	1,261.67	535 K10	4100535	966.18
755 K8	4080755	1,011.86	1000 K8	4081000	1,298.19	540 K10	4100540	969.39
760 K8	4080760	1,012.10	1005 K8	4081005	1,298.90	554 K10	4100554	1,006.22
765 K8	4080765	1,033.25	1008 K8	4081008	1,298.58	555 K10	4100555	1,007.40
768 K8	4080768	1,044.30	1020 K8	4081020	1,293.96	562 K10	4100562	979.34
772 K8	4080772	1,050.57	1024 K8	4081024	1,296.15	567 K10	4100567	1,013.43
775 K8	4080775	1,089.13	1040 K8	4081040	1,296.54	570 K10	4100570	1,015.23
780 K8	4080780	1,125.17	1045 K8	4081045	1,296.70	575 K10	4100575	1,016.25
785 K8	4080785	1,140.84	1051 K8	4081051	1,401.94	578 K10	4100578	1,030.20
790 K8	4080790	1,160.51	1055 K8	4081055	1,311.67	580 K10	4100580	1,036.08
793 K8	4080793	988.20	1060 K8	4081060	1,406.25	583 K10	4100583	1,054.96
797 K8	4080797	1,136.77	1063 K8	4081063	1,825.00	585 K10	4100585	1,059.11
801 K8	4080801	1,141.78	1065 K8	4081065	1,314.57			
803 K8	4080803	1,142.02	1071 K8	4081071	1,317.94			



CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO
590 K10	4100590	1,057.31	<b>11 COSTILLAS</b>			532 K14	4140532	1,431.87
594 K10	4100594	1,057.15				580 K14	4140580	1,523.40
600 K10	4100600	1,070.16	842 K11	4110842	1,759.03	603 K14	4140603	1,727.84
605 K10	4100605	946.28	<b>12 COSTILLAS</b>			618 K14	4140618	1,724.31
607 K10	4100607	950.74				660 K14	4140660	1,805.18
610 K10	4100610	1,113.10	390 K12	4120390	1,042.11	683 K14	4140683	1,812.70
615 K10	4100615	1,106.13	400 K12	4120400	1,051.83	700 K14	4140700	1,079.96
620 K10	4100620	942.59	525 K12	4120525	1,257.83	<b>BANDAS DOBLES</b>		
630 K10	4100630	1,123.92	559 K12	4120559	1,334.86			
635 K10	4100635	1,292.86	562 K12	4120562	1,468.47	610 DK5	D4050610	1,234.48
640 K10	4100640	1,208.47	605 K12	4120605	1,513.84	470 DK6	D4060470	987.96
642 K10	4100642	1,623.15	611 K12	4120611	1,539.46	504 DK6	D4060504	1,711.70
650 K10	4100650	1,177.99	640 K12	4120640	1,522.77	519 DK6	D4060519	1,606.46
652 K10	4100652	1,204.39	645 K12	4120645	1,740.30	650 DK6	D4060650	2,441.23
655 K10	4100655	1,211.84	720 K12	4120720	1,420.98	672 DK6	D4060672	1,568.22
660 K10	4100660	1,223.28	738 K12	4120738	1,434.61	700 DK6	D4060700	2,016.91
665 K10	4100665	1,117.81	772 K12	4120772	2,028.11	718 DK6	D4060718	2,048.25
670 K10	4100670	1,296.94	786 K12	4120786	1,523.55	725 DK6	D4060725	1,504.12
677 K10	4100677	1,218.26	789 K12	4120789	1,988.93	729 DK6	D4060729	2,315.77
687 K10	4100687	1,327.26	795 K12	4120795	1,917.32	808 DK6	D4060808	3,841.91
693 K10	4100693	1,347.01	815 K12	4120815	1,842.79	861 DK6	D4060861	2,032.58
695 K10	4100695	1,350.93	825 K12	4120825	1,976.16	865 DK6	D4060865	3,594.45
708 K10	4100708	787.13	842 K12	4120842	1,812.15	900 DK6	D4060900	3,594.45
710 K10	4100710	1,170.31	851 K12	4120851	2,110.63	956 DK6	D4060956	3,390.87
720 K10	4100720	1,271.23	855 K12	4120855	1,885.26	973 DK6	D4060973	2,894.70
729 K10	4100729	1,356.02	858 K12	4120858	1,814.03	1134 DK6	D4061134	3,328.81
732 K10	4100732	1,368.01	860 K12	4120860	1,997.47	535 DK7	D4070535	1,837.54
740 K10	4100740	1,388.54	865 K12	4120865	1,974.20	536 DK7	D4070536	1,705.43
745 K10	4100745	1,390.03	872 K12	4120872	1,762.79	550 DK7	D4070550	958.58
764 K10	4100764	1,392.46	878 K12	4120878	1,999.12	816 DK7	D4070816	1,578.09
772 K10	4100772	1,368.56	890 K12	4120890	2,034.30	990 DK7	D4070990	2,627.33
780 K10	4100780	1,391.99	895 K12	4120895	2,064.79	1010 DK7	D4071010	3,091.77
785 K10	4100785	1,411.58	902 K12	4120902	2,208.34	1135 DK7	D4071135	3,092.01
789 K10	4100789	1,414.08	904 K12	4120904	2,175.35	1161 DK7	D4071161	2,272.44
793 K10	4100793	1,547.37	910 K12	4120910	1,880.09	523 DK8	D4080523	2,449.22
830 K10	4100830	1,520.50	915 K12	4120915	2,015.11	534 DK8	D4080534	2,482.52
839 K10	4100839	1,540.56	925 K12	4120925	1,617.59	555 DK8	D4080555	2,791.42
842 K10	4100842	1,105.97	931 K12	4120931	1,673.14	569 DK8	D4080569	3,326.77
843 K10	4100843	1,558.42	937 K12	4120937	1,713.18	720 DK8	D4080720	3,600.41
846 K10	4100846	1,577.15	964 K12	4120964	1,731.60	1403 DK8	D4081403	4,415.74
852 K10	4100852	1,586.16	972 K12	4120972	2,108.12	670 DK10	D4100670	3,953.73
856 K10	4100856	1,595.41	976 K12	4120976	2,120.97	<b>BANDAS POLY-V STRETCH</b>		
860 K10	4100860	1,613.51	978 K12	4120978	2,119.48			
865 K10	4100865	1,613.51	980 K12	4120980	2,175.35	S 199 K3	4030199S	472.98
870 K10	4100870	1,622.44	984 K12	4120984	2,256.85	S 214 K3	4030214S	524.93
872 K10	4100872	1,626.13	1000 K12	4121000	2,294.93	S 250 K3	4030250S	404.18
875 K10	4100875	1,617.82	1008 K12	4121008	2,376.50	S 298 K3	4030298S	642.87
877 K10	4100877	1,626.13	1024 K12	4121024	2,272.05	S 307 K3	4030307S	1,819.13
880 K10	4100880	1,628.01	1040 K12	4121040	2,299.55	S 310 K3	4030310S	1,023.07
886 K10	4100886	1,500.67	1049 K12	4121049	1,756.75	S 312 K3	4030312S	587.46
892 K10	4100892	1,708.40	1057 K12	4121057	2,390.92	S 315 K3	4030315S	621.00
919 K10	4100919	1,297.01	1063 K12	4121063	2,315.38	S 317 K3	4030317S	1,083.95
933 K10	4100933	1,305.40	1087 K12	4121087	2,361.93	S 319 K3	4030319S	966.88
945 K10	4100945	1,332.51	1126 K12	4121126	2,449.06	S 325 K3	4030325S	1,091.24
947 K10	4100947	1,325.15	1139 K12	4121139	2,425.40	S 330 K3	4030330S	1,148.37
951 K10	4100951	1,469.41	<b>14 COSTILLAS</b>			S 343 K3	4030343S	1,115.38
983 K10	4100983	1,549.96				283 K14	4140283	1,072.12
994 K10	4100994	1,577.15	345 K14	4140345	1,037.49	S 247 K4	4040247S	540.61
1010 K10	4101010	1,636.86	430 K14	4140430	1,175.87	S 255 K4	4040255S	557.69
1045 K10	4101045	1,664.13	450 K14	4140450	1,280.95	S 280 K4	4040280S	766.36
1090 K10	4101090	1,704.17	476 K14	4140476	1,305.40	S 300 K4	4040300S	1,237.77
1095 K10	4101095	1,727.29	495 K14	4140495	1,304.30	S 306 K4	4040306S	1,488.53
1120 K10	4101120	1,731.29	517 K14	4140517	1,376.71			



CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO	CONTINENTAL POLY-V	NUMERO GATORBACK	PRECIO
S 317 K4	4040317S	674.13	S 377 K4	4040377S	528.77	S 277 K6	4060277S	1,507.25
S 324 K4	4040324S	477.53	S 379 K4	4040379S	494.53	S 285 K6	4060285S	518.66
S 325 K4	4040325S	1,241.22	S 382 K4	4040382S	494.53	S 293 K6	4060293S	1,551.61
S 337 K4	4040337S	554.87	S 387 K4	4040387S	695.76	S 299 K6	4060299S	1,587.34
S 340 K4	4040340S	511.77	S 394 K4	4040394S	705.71	S 317 K6	4060317S	1,590.71
S 343 K4	4040343S	516.71	S 396 K4	4040396S	738.15	S 344 K6	4060344S	551.34
S 349 K4	4040349S	1,353.28	S 404 K4	4040404S	766.60	S 348 K6	4060348S	486.93
S 351 K4	4040351S	1,244.59	S 440 K4	4040440S	835.55	S 402 K6	4060402S	578.22
S 352 K4	4040352S	1,242.01	S 264 K5	4050264S	905.14	S 405 K6	4060405S	501.90
S 355 K4	4040355S	364.84	S 272 K5	4050272S	891.11	S 407 K6	4060407S	480.27
S 356 K4	4040356S	1,422.08	S 281 K5	4050281S	1,133.87	S 408 K6	4060408S	523.44
S 357 K4	4040357S	444.54	S 293 K5	4050293S	852.56	S 438 K6	4060438S	539.20
S 361 K4	4040361S	494.53	S 339 K5	4050339S	1,364.01	S 445 K6	4060445S	582.06
S 362 K4	4040362S	1,107.78	S 365 K5	4050365S	685.65	S 472 K6	4060472S	716.76
S 371 K4	4040371S	494.53	S 432 K5	4050432S	937.89	S 475 K6	4060475S	676.09
S 373 K4	4040373S	997.52	S 482 K5	4050482S	914.70	S 568 K6	4060568S	746.69
S 374 K4	4040374S	1,265.28	S 275 K6	4060275S	486.15	S 689 K6	4060689S	1,682.23

**BANDA DE TIEMPO (TIMING - BELT)**

CONTINENTAL TIEMPO	PRECIO	CONTINENTAL TIEMPO	PRECIO	CONTINENTAL TIEMPO	PRECIO	CONTINENTAL TIEMPO	PRECIO
CD-11	262.22	CD-118	515.80	CD-208	1,301.32	CD-339	3,780.56
CD-12	927.86	CD-120	802.56	CD-210	988.43	CD-343	877.24
CD-13	516.54	CD-121	571.83	CD-212	1,119.29	CD-345	1,074.55
CD-14	519.68	CD-122	836.65	CD-215	1,141.39	CD-346	1,963.15
CD-17	426.36	CD-124	915.87	CD-219	1,700.27	CD-353	618.65
CD-18	777.20	CD-126	819.65	CD-221	1,527.55	CD-1013	532.46
CD-19	264.65	CD-127	833.15	CD-224	1,088.26	CD-1095	1,225.63
CD-20	678.44	CD-128	496.79	CD-227	1,093.47	CD-1131	2,424.62
CD-28	451.62	CD-129	1,783.79	CD-228	1,222.81	CD-1185	131.41
CD-31	374.60	CD-131	737.70	CD-229	1,463.73	CD-1215	882.26
CD-32	540.84	CD-132	754.14	CD-230	936.17	G1074-H	996.90
CD-36	597.83	CD-133	270.11	CD-232	1,150.09	G1092-H	926.92
CD-37	441.92	CD-134	987.02	CD-235	944.79	G1096-H	832.10
CD-39	486.67	CD-136	810.71	CD-236	956.23	G1177-H	1,090.54
CD-41	490.62	CD-137	710.06	CD-242	1,243.49	G1413-H	769.81
CD-42	386.29	CD-138	778.04	CD-244	1,072.91	G1432-H	646.55
CD-43	692.55	CD-139	894.24	CD-245	1,184.65	G1445-H	953.56
CD-61	465.69	CD-141	585.57	CD-246	1,638.74	G1502-H	1,227.04
CD-62	487.09	CD-142	846.97	CD-249	1,223.20	G1546-H	1,262.46
CD-63	499.59	CD-143	1,063.42	CD-255	1,738.86	G1558-H	906.94
CD-64	760.99	CD-144	906.37	CD-257	1,722.35	G1588-H	855.22
CD-67	533.00	CD-145	913.94	CD-258	1,250.63	G1309-H	1,005.12
CD-69	716.64	CD-146	1,082.28	CD-259	1,755.42	G1066-H	499.23
CD-70	461.83	CD-147	1,016.09	CD-260	798.02	G1061-H	465.54
CD-71	586.45	CD-148	507.00	CD-262	514.67	G1327-H	933.89
CD-73	474.66	CD-149	2,224.71	CD-265	1,417.06	G1315-H	947.37
CD-74	752.35	CD-152	1,377.00	CD-266	891.03	G1133-H	541.78
CD-75	925.63	CD-153	586.45	CD-271	1,520.73	G1273-H	651.49
CD-76	1,195.83	CD-154	1,718.28	CD-272	926.69	G1150-H	994.23
CD-77	423.69	CD-155	1,203.37	CD-275	1,462.20	G1146-H	684.87
CD-78	518.68	CD-157	1,242.89	CD-276	1,094.77	G1407-H	558.47
CD-79	741.08	CD-158	1,006.93	CD-278	1,092.50	G1495-H	721.54
CD-80	260.57	CD-159	385.30	CD-282	1,526.92	G1193-H	1,015.78
CD-81	490.62	CD-161	802.05	CD-283	1,235.82	G1425-H	1,372.95
CD-82	958.46	CD-162	517.94	CD-284	1,610.85	G1237-H	929.74
CD-83	723.22	CD-164	527.52	CD-285	2,221.51	G1434-H	975.58
CD-86	270.92	CD-165	1,421.93	CD-286	1,807.61	G1233-H	681.11
CD-87	754.98	CD-166	560.72	CD-292	1,145.56	G1550-H	890.09
CD-88	536.70	CD-167	1,710.29	CD-294	1,236.36	G1508-H	1,574.57
CD-89	551.73	CD-170	609.27	CD-295	2,199.10	G1569-H	850.13
CD-90	308.79	CD-171	1,033.16	CD-296	1,454.91	G1600-H	967.90
CD-91	1,056.68	CD-172	1,247.66	CD-301	2,258.41	G1525-H	465.07
CD-92	481.33	CD-176	734.08	CD-303	1,503.73	G1605-H	699.05
CD-93	568.79	CD-179	1,054.49	CD-304	1,639.06		
CD-94	726.60	CD-180	1,426.45	CD-305	1,237.85		
CD-95	560.67	CD-184	1,251.72	CD-306	1,285.10		
CD-96	1,015.48	CD-185	835.04	CD-307	2,094.56		
CD-97	507.16	CD-186	570.70	CD-309	1,324.52		
CD-99	270.92	CD-187	924.96	CD-310	1,018.52		
CD-100	537.85	CD-191	861.45	CD-312	958.97		
CD-101	922.25	CD-192	1,948.43	CD-315	1,649.95		
CD-103	822.20	CD-194	1,191.07	CD-317	1,092.18		
CD-104	732.35	CD-199	1,472.70	CD-323	5,285.07		
CD-106	1,087.39	CD-200	1,662.76	CD-324	966.10		
CD-107	631.19	CD-201	877.16	CD-329	2,078.66		
CD-111	631.57	CD-202	1,227.67	CD-331	1,510.15		
CD-112	654.03	CD-203	511.69	CD-332	987.02		
CD-113	631.82	CD-204	1,873.59	CD-334	1,018.52		
CD-114	542.13	CD-205	1,152.14	CD-335	1,137.24		
CD-117	952.78	CD-206	2,434.36	CD-338	1,390.58		

**MANGUERA CURVA MOLDEADA**

NUMERO	EQUIV	PRECIO	NUMERO	EQUIV	PRECIO	NUMERO	EQUIV	PRECIO	NUMERO	EQUIV	PRECIO
2	60627	399.48	348	61281	299.73	583	61557	589.59	1141	62187	1,736.32
11	60766	186.51	352	61312	546.82	589	61631	473.20	1147	62193	396.27
12	60775	563.42	359	61354	444.54	592	61694	299.19	1155	62201/62827	605.50
23	60880	378.37	360	61368	689.88	597	61757	207.85	1156	66094	3,776.50
25	60890	910.58	361	61422	271.88	606	61724	339.74	1157	62378	486.31
32	60936	368.81	362	61364	545.14	607		595.94	1168	62214	1,734.56
36	60991	326.66	365	61396	400.86	622	61721	373.09	1169	62215	507.04
49	60686	287.18	366	61398	310.74	721	60938	369.11	1173	62219	356.41
56	60773	352.13	371	61413	332.85	912	61603	306.00	1175	62221	3,315.82
57	60854	366.21	372	61414	351.36	914	61628	466.80	1187	62257	572.60
58	60865	437.89	377	61455	649.79	919	61651	355.27	1192	62247	384.80
66	60894	334.00	378	61456	680.93	924	61680	716.58	1204	62235	5,053.51
69	60910	240.59	381	61459	409.50	925	61681	381.66	1205	62246	477.44
71	60929	345.24	382	61460	508.50	934	61729	378.60	1231	62254	904.38
80	61029	347.23	386	61477	286.19	945	61759	280.22	1239	62269	433.14
81	61030	448.83	387	61494	384.34	947	61763	1,684.09	1248	62275	255.13
90	60332	359.78	390	61418	511.17	966	62013	440.72	1249	62276	324.51
103	60659	344.71	391	61420	452.80	970	62017	339.97	2000		283.66
120	60791	221.54	394	61342	577.19	971	62018	643.14	2001		511.33
121	60817	337.29	396	61444	858.87	973	62021	774.56	2002		294.75
123	60851	280.90	397	61326	390.84	974	62022	341.96	2003		333.46
125	60859	322.98	398	61367	482.49	976	62024	426.11	2004		247.32
128	60883	281.21	399	61406	423.50	979	62027	386.02	2005		257.96
136	60926	311.58	402	61356	418.07	982	62030	269.66	2006		436.89
138	60947	231.03	409	61401	457.39	989	62037	393.21	2009		269.43
145	60982	242.58	411	61503	415.17	990	62038	754.29	2011		180.69
155	61028	341.65	412	61446	225.83	991	62467	733.10	2012		128.44
159	61037	490.52	413	61363	350.45	993	62041	608.18	2014		153.23
163	61045	347.92	414	61417	388.16	995	62043	493.81	2016		125.00
173	61087	546.36	416	61502	398.72	996	62044	552.71	2017		277.01
178	61098	329.41	420	61416	463.67	997	62045	535.42	2018		312.58
181	61147	348.30	428	61445	526.55	998	62047	389.92	2020		325.35
187	61176	371.10	429	61058	144.89	999	62048	379.36	2021		226.06
192	61267	283.66	430	61492	1,378.61	1003	62052	601.60	2022		192.70
200	60768	356.18	434	61517	342.49	1005	62054	890.08	2023		299.50
211	60710	381.12	438	61528	331.02	1018	62064	538.56	2025		127.60
219		79.64	442	61546	327.11	1019	62065	392.60	2027		294.30
226	61068	303.93	443	61548	486.31	1020	62066	564.11	2029		224.53
235	61099	507.35	447	61571	203.89	1021	62067	764.01	2030		261.09
236	61103	400.02	452	60940	218.48	1029	62075	863.69	2031		144.74
237	61104	412.72	454	61352	462.14	1034	62084	535.04	2033		251.23
238	61105	434.29	457	61597	575.51	1036	62086	843.72	2034		198.90
243	61151	256.50	460	61463	225.52	1038	62088	440.87	2035		205.40
245	61157	598.46	462	61524	364.60	1039	62089	439.57	2036		241.36
248	61168	365.13	463	61537	499.70	1041	62091	432.30	2037		291.92
249	61169	217.26	467	61613	534.35	1051	62101	377.68	2041		168.53
261	61201	369.72	468	61614	457.47	1053	62103	252.76	2042		162.49
263	61205	235.70	470	61617	321.76	1058	62110	685.36	2043		211.98
267	61210	515.69	471	61618	272.88	1063	62115	445.23	2045		136.09
268	61211	602.21	472	61623	400.78	1064	62116	325.74	2046		113.22
277	61594	458.31	480	61696	327.11	1066	62118	431.54	2047		153.00
278	61260	659.28	481	61607	259.03	1069	62121	238.07	2048		134.18
285	61282	206.86	496	61470	516.38	1071	62123	406.67	2049		240.98
286	61293	392.90	501	61626	433.76	1074	62126	362.15	2056		734.02
288	61328	212.13	505	61543	261.94	1075	62127	1,975.92	2057		287.41
293	61060	99.42	506	61473	412.56	1084	62136	384.49	2061		152.85
298	61278	293.68	517	61358	564.72	1090	62142	336.06	2062		274.79
300	61320	162.41	551	61558	650.15	1091	62143	310.74	2063		125.77
302	60778	454.33	552	61711	301.87	1092	62144	942.71	2064		156.06
321	61256	409.96	553	61604	710.69	1093	62145	422.51	2065		170.21
322	61265	239.52	558	61645	233.86	1097	62149	433.68	2066		150.40
325	61286	1,014.08	559	61646	190.87	1098	62150	417.15	2067		170.52
327	61331	438.96	561	61649	343.41	1114	62169	793.76	2068		153.15
328	61340	304.09	573	62020	342.64	1125	62164	621.56	2069		133.11
332	61351	300.26	578	61505	255.89	1139	62185	644.90	2076	70044	124.77

NUMERO	EQUIV	PRECIO	NUMERO	EQUIV	PRECIO	NUMERO	EQUIV	PRECIO	NUMERO	EQUIV	PRECIO
2077		204.33	3045	63750	144.05	61139	784	779.08	62861		268.29
2079		461.30	4101	63806	129.06	61142		642.52	62916		784.74
2081		571.91	4102	63812	179.39	61215		607.64	62917		285.57
2088		165.09	4103	63818	253.37	61304		633.76	62918		247.71
2090		173.27	4105	63824	306.84	61305		572.14	62919		480.96
2095		237.84	4201	63906	158.13	61311	822	197.98	62920		381.43
2096		537.18	4202	63912	203.64	61370		717.72	63034	3029	206.86
2097		451.81	4209	63960	592.49	61556		928.17	63116		245.34
2102		481.26	4210	63860	634.11	61601		886.41	63117	4388	215.58
2103		299.19	4302	63016	360.85	61725	931	361.85	63160		260.71
2104		238.60	4303	63017	213.51	61777		1,510.95	63171	4444	201.96
2106		393.13	4305	63019	168.68	61782	953	483.86	63183		242.58
2107		378.22	4306	63020	173.96	61821		255.59	63185		313.04
2108		94.02	4314	63048	132.80	61848		206.09	63225	4498	432.76
2109		137.93	4315	63049	370.64	61873		114.06	63229		282.97
2110		124.62	4317	63051	343.41	61884		56.82	63249	4522	190.56
2111		143.97	4322	63056	563.04	62061		604.96	63255		667.69
2112		132.57	4323	63057	330.40	62080		794.84	63299	4572	264.54
2113		236.92	4324	63058	223.15	62096		328.19	63315		254.32
2114		136.78	4334	63070	399.25	62120	1068	304.70	63331		1,376.77
2115		137.24	4335	63071	382.12	62159		1,371.72	63512	4647	499.39
2118		1,224.69	4337	63073	646.73	62198		605.12	63513	4648	655.76
2121		455.94	4340	63076	264.46	62208	1162	509.64	63516	4651	724.76
2124		309.06	4342	63078	280.30	62209	1163	373.70	63520	4655	249.47
2125		660.88	4350	63086	262.78	62212		192.63	63602	3004	207.39
2126	64456	447.30	4351	63087	181.00	62217	1171	770.81	63712		241.28
2127		462.21	4361	63098	242.96	62220	1174	4,631.13	63973		327.50
2128		400.02	4362	63099	244.80	62229	1183	379.13	63992		320.76
2129		614.07	4364	63101	237.69	62230	1184	914.86	63997		366.89
2131		279.45	4367	63104	262.85	62236	1195	385.25	64101		266.14
2133		474.15	4370	63059	260.94	62238	1194	457.47	64102		625.01
2134		498.17	4374	63064	150.02	62242	1233	503.52	64105	4412	222.84
2135		311.97	4375	63110	182.76	62250	1197	494.73	64131		372.86
2136		615.21	4379	63113	268.59	62251	1198	2,321.09	64164		129.59
2137		398.64	4383	63061	198.90	62252	1199/62258	454.56	66806		1,129.29
2139		271.35	4384	63115	364.60	62253	1200	3,470.73	70001		565.18
2140		623.25	4385	63692	242.05	62295	1268	476.98	70002		476.29
2141		485.55	4390	63119	219.33	62308		856.95	70007		336.22
2142		253.98	4392	63121	127.14	62309		494.73	70008		307.15
2143		555.08	4460	63187	188.27	62317		599.53	70021		347.08
2144		445.38	4475	63202	216.57	62325		369.65	70023		411.80
2145		674.50	4480	63207	272.65	62326	52	505.89	70024		762.17
2146		318.47	4517	63244	183.14	62365	983	301.18	70026		401.93
3001	63011	132.19	4524	63251	200.43	62366	983	367.28	70027		824.67
3008	63724	170.29	4525	63252	344.79	62384		341.57			
3009	63726	119.34	4529	63256	359.47	62392	62715	317.25			
3010	63735	144.89	4635	63500	625.33	62407		285.50			
3012	63007	151.16	4646	63511	397.34	62409	1286	352.13			
3015	63641	128.21	4652	63517	317.09	62412		278.61			
3017	63314	195.99	8009		220.55	62416		339.81			
3018	63682	169.07	8010		201.42	62417		464.97			
3019	63784	55.19	8011		271.12	62430		295.06			
3021	63025	345.93	60408	531	438.65	62470		472.39			
3025	63003	217.41	60736		876.15	62472		1,740.83			
3027	63028	182.76	60829	206	669.53	62519		313.11			
3028	63032	233.02	60830		500.16	62606		229.81			
3030	63035	223.84	60832	60831	910.50	62653		429.32			
3032	63033	138.31	60920		1,820.01	62695	62612	421.59			
3033	63027	208.16	60950		526.17	62696		463.28			
3034	63029	120.41	60954	727	519.97	62709	630	268.13			
3035	63030	125.77	60957	730	544.68	62716		307.68			
3037	63037	148.87	60999	39	591.76	62740		351.36			
3038	63039	278.69	61011		1,056.54	62781		442.09			
3041	63043	148.95	61012		1,275.87	62819	643	602.97			
3042	63004	381.43	61125		720.78	62854		1,435.60			

**AIRE - AGUA SIN REFUERZO / WINDSHIELD WASHER - VACUUM TUBING**

Cubre la norma SAE J 200 AA 807.

Manguera para limpia-parabrisas y aplicaciones de agua a baja presión. Tubo.- De hule sin refuerzo. Cubierta.- Color negra.

DIAMETRO INTERNO		PRESION DE TRABAJO		LARGO DEL ROLLO (mt)	PRECIO POR METRO
PLG..	mm.	PSI	kg / cm <sup>2</sup>		
5/32	4.0	25	1.8	15.25	53.45
7/32	5.6	25	1.8	15.25	55.89
7/64	2.8	25	1.8	15.25	39.98
9/32	7.1	25	1.8	15.25	61.32

**AIRE ACONDICIONADO GALAXY (4826)**

CON BARRERA DE NYLON PARA REFRIGERANTES R-12 Y R-134A. Cubre la norma SAE J 2064.

La manguera GALAXY con barrera interna de nylon ofrece una protección contra las efusiones refrigerantes en sistemas de aire acondicionado automotrices. Compatible con R12, R134A y mezclas ternarias al igual que la segunda generación de refrigerantes existentes actualmente en el mercado. Reduciendo las emisiones de freón en la atmósfera, la manguera Galaxy ayuda a reducir el efecto destructivo de los refrigerantes automotrices en el medio ambiente. Puede ser ensamblada utilizando conexiones estándar para aplicaciones tipo SAE J2064-A2 y SAE J51-A2.

DIAMETRO INTERNO			PRESION DE TRABAJO		LARGO DEL ROLLO (mt)	PRECIO POR METRO
PLG..		mm.	PSI	kg / cm <sup>2</sup>		
5/16	No. 6	7.9	500	35.16	251	217.21
13/32	No. 8	10.3	500	35.16	221	263.80
1/2	No. 10	12.7	500	35.16	213	313.42
5/8	No. 12	15.9	500	35.16	160	387.18

**CALEFACCION AUTOMOTRIZ / HEATER HOSE**

GATES : 30 T

Cubre la norma SAE J 20 R3.

Especialmente diseñada para los sistemas de calefacción de aire en automóviles, autobuses y camiones. Rango de Temperatura: -40° a +125 ° C. Cubierta y tubo resistentes a los aceites, anticongelantes y ozono.

DIAMETRO INTERNO		PRESION DE TRABAJO		LARGO DEL ROLLO (mt)	PRECIO POR METRO
PLG.	mm.	PSI	kg / cm <sup>2</sup>		
1/2	12.70	25	1.75	152.50	85.07
5/8	15.90	25	1.75	152.50	98.53
3/4	19.00	25	1.75	152.50	119.48
7/8	22.00	25	1.75	15.25 *	171.33
1	25.40	25	1.75	15.25	172.84

\*Nota: Se venden únicamente rollos completos

**FRENOS DE AIRE / AIR BRAKE HOSE**

GATES : 45 D 6

Cubre la norma SAE J 1402, J 1403.

Diseñada especialmente para sistemas de frenos de aire en autobuses y camiones. Tubo.- Versigard. Refuerzo.- Dos capas en espiral de fibra de vidrio sintética. Cubierta.- Versigard. Tubo y cubierta resistentes al aceite.

DIAMETRO INTERNO		PRESION DE TRABAJO		LARGO DEL ROLLO (mt)	PRECIO POR METRO
PLG.	mm.	PSI	kg / cm <sup>2</sup>		
3/8	9.50	200	14	76.2	110.16
1/2	12.70	200	14	76.2	143.21

**REFRIGERANTE DE TRANSMISIONES / TRANSMISSION OIL COOLER HOSE**

Cubre la norma SAE J 1019.

Manguera de baja presión para conectar enfriadores de aceite externos en automoviles y camiones ligeros.

DIAMETRO INTERNO		PRESION DE TRABAJO		LARGO DEL TRAMO (mt)	PRECIO POR METRO
PLG.	mm.	PSI	kg / cm <sup>2</sup>		
5/16	7.9	400	28.12	7.7	162.62
3/8	9.5	400	28.12	7.7	170.62

**GASOLINA CUBIERTA DE HULE / FUEL LINE**

GATES : FLH

Cubre la norma SAE J 30 R6, J 30 R7.

Fabricada para conducir gasolina en autos y camiones. Tubo resistente a gasolina y aceite. Cubierta.- De hule resistente a gasolina y aceite. Rango de Temperatura: Hasta 100 ° C.

DIAMETRO INTERNO		PRESION DE TRABAJO		LARGO DEL ROLLO (mt)	PRECIO POR METRO
PLG..	mm.	PSI	kg / cm <sup>2</sup>		
3/16	4.80	50	3.5	152.50	68.10
1/4	6.35	50	3.5	152.50	81.24
5/16	7.90	50	3.5	152.50	95.10
3/8	9.50	50	3.5	152.50	108.64

**GASOLINA CUBIERTA DE POLIESTER**

GATES : FLC

Cubre la norma SAE 30 R2 Tipo 1.

Para conducir gasolina, aceite o diesel. Tubo.- Hule sintético negro Tipo C. Cubierta.- Poliester impregnado con hule sintético, resistente al aceite y al enmohecimiento. Rango de Temperatura: De - 40 ° C a + 93 ° C (-40° a + 200° F).

DIAMETRO INTERNO		PRESION DE TRABAJO		LARGO DEL ROLLO (mt)	PRECIO POR METRO
PLG..	mm.	PSI	kg / cm <sup>2</sup>		
1/8	3.18	50	3.5	200	32.15
3/16	4.76	50	3.5	200	33.61
1/4	6.35	50	3.5	200	36.54
5/16	7.94	50	3.5	200	39.46
3/8	9.53	50	3.5	200	49.69

**INYECCION DE COMBUSTIBLE / FUEL INJECTION**

Cumple la norma SAE J 30 R9 Y GM 6163

Esta manguera es el repuesto ideal para vehículos con inyección de gasolina (fuel injection). Diseñada para funcionar con las nuevas gasolinas sin plomo, etanol y mezclas de metanol. Cubierta.- Hule Hypalon resistente al aceite y combustibles. Puede estar expuesta a ozono, grasas y refrigerantes. La línea Fluorel resiste deterioros producidos por el gas oxidado que se produce en sistemas de inyección de gasolina.

DIAMETRO INTERNO		PRESION DE TRABAJO		LARGO DEL TRAMO (mt)	PRECIO POR METRO
PLG.	mm.	PSI	kg / cm <sup>2</sup>		
1/4	6.4	100	7.03	7.7	488.25
5/16	7.9	100	7.03	7.7	516.97
3/8	9.5	100	7.03	7.7	521.01

**RECTA PARA RADIADOR**

GATES : CHARTER

Especialmente diseñada para trabajo pesado en el sistema de enfriamiento de flotillas. Se ajusta a las contracciones de las conexiones metálicas del radiador eliminando fugas de agua fría. Es suave y flexible. Construcción.- Envuelta con dos capas de cuerdas para brindar mayor fuerza y flexibilidad. Tubo.- EPDM. Cubierta.- EPDM color negro resistente al diesel y altas temperaturas del motor.

DIAMETRO INTERNO		ESPESOR	PRESION DE TRABAJO		LARGO DEL TRAMO		PRECIO POR METRO
PLG.	mm.		PSI	kg / cm <sup>2</sup>	(mt)	(ft)	
3/4	19.0		125.00	8.8	0.914	3	724.22
1	25.4	( mm. )	87.50	6.1	0.914	3	705.61
1 1/4	31.7	DE	62.50	4.4	0.914	3	769.13
1 1/2	38.1	4.32 a 5.59	50.00	3.5	0.914	3	802.28
1 3/4	44.4		43.75	3.1	0.914	3	847.63
2	50.8	( PLG. )	37.50	2.6	0.914	3	926.13
2 1/4	57.1	DE	31.25	2.2	0.914	3	1,086.32
2 1/2	63.5	0.17 a 0.22	25.00	1.8	0.914	3	1,071.21
3	76.2		18.75	1.3	0.914	3	1,293.33



**VENTILACION**

*GATES: ADS-2*

Recomendada para calefacción o ventilación. Está construida para resistir calor, aceite y altas temperaturas continuas hasta 120°C (240°F). Resistente al desgarre. Es muy flexible y adaptable para conectar a los ductos de aire de motores de combustión interna, conductos antiempañantes, aire, calor o ductos de salida. Construcción.- Envuelta con una capa y refuerzo de alambre en espiral. Tubo.- Nitrilo. Cubierta.- Neopreno y lona de algodón friccionada color negro.

DIAMETRO INTERNO		DIAMETRO EXTERNO		PRESION DE TRABAJO		LARGO DEL TRAMO		PRECIO POR METRO
PLG.	mm.	PLG.	mm.	PSI	kg / cm <sup>2</sup>	(mt)	(ft)	
7/8	51.0	1.000	26.9	7.1	0.5	3.05	10	409.53
1	25.4	1.125	30.1	7.1	0.5	3.05	10	412.80
1 1/2	38.1	1.625	42.8	7.1	0.5	3.05	10	446.46
2	50.8	2.125	55.5	7.1	0.5	3.05	10	494.18
2 1/4	57.2	2.375	61.9	7.1	0.5	3.05	10	537.33
2 1/2	63.5	2.625	68.2	7.1	0.5	3.05	10	558.57
2 3/4	69.8	2.875	71.6	7.1	0.5	3.05	10	572.30
3	76.2	3.125	80.9	7.1	0.5	3.05	10	611.19
3 1/2	89.0	3.625	93.6	7.1	0.5	3.05	10	631.78
4	101.6	4.125	106.3	7.1	0.5	3.05	10	670.35
5	127.0	5.125	131.7	7.1	0.5	3.05	10	835.08
5 1/2	140.0	5.625	144.4	7.1	0.5	3.05	10	931.82
6	152.4	6.125	157.1	7.1	0.5	3.05	10	1,014.84
8	203.2	8.125	207.9	7.1	0.5	3.05	10	2,105.37

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