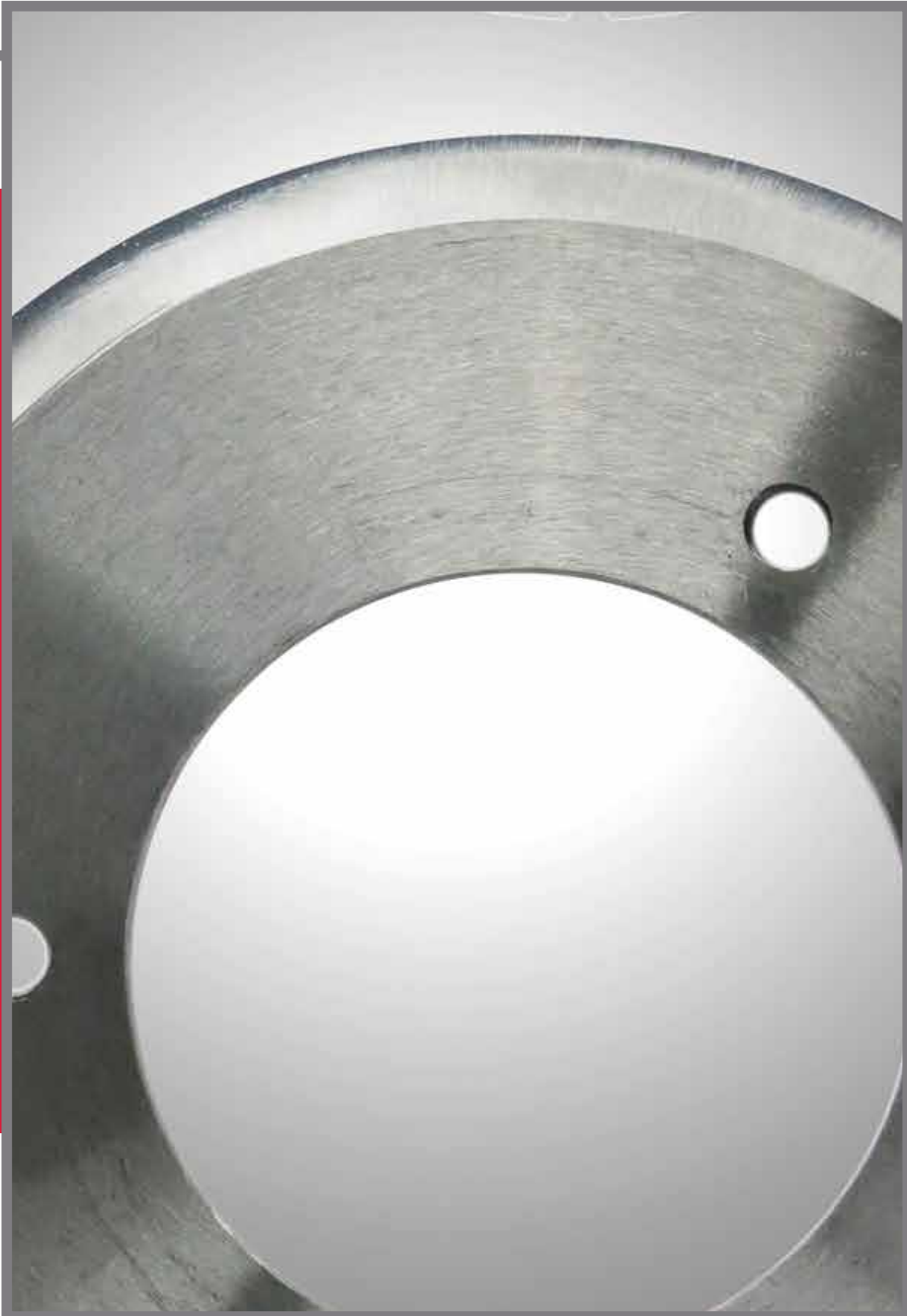


CATÁLOGO

FOODTEK



**CUCHILLAS
TERMO
FORMADO**

CONTÁCTANOS



+56939325216



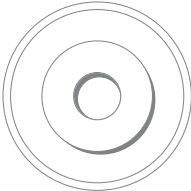
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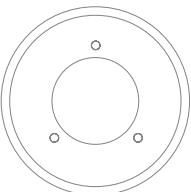


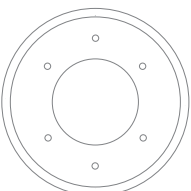
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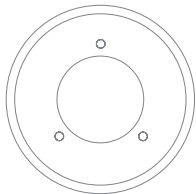
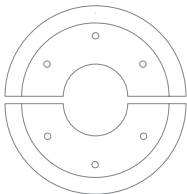
**AV LO ESPEJO 2360 GALPÓN G10.
SAN BERNARDO. SANTIAGO DE CHILE.**

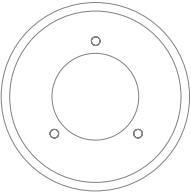
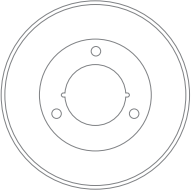
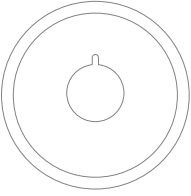
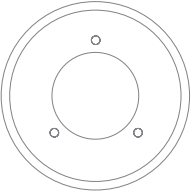
	Mat.	Bisel	Ranuras	Ref. como	Ref.
	De presión				
	77 X 19 x 5,2 mm	L3 (1.2067)	Doble fase 30°	-	Nº 79915201030 1270770061405 M
	77 X 19 X 5,2 mm	D2 (1.2379)	Doble fase 30°	-	Nº 79915201030 1270771961405 M
	77 X 19 X 5,2 mm	D2 (1.2379)	Doble fase 30°	12	Nº 79915201110 1270770190205 M
	77 X 19 X 6,35 mm		Doble	-	1270770061504

	Roscada 3				
	77 X 19 X 5,2 mm		Doble	90	Nº 79915201126 1270770262560
	77 X 19 X 5,2 mm		Doble	24	Nº 79915201117 1270770263260
	77 X 19 X 5,2 mm		Doble	45	Nº 79915201125-79915201119 1270770263500
	90 X 25 X 1 mm		Doble	-	Nº 3715000171 DIXIE 1270900310106 M
	90 X 42 X 2 mm		Sencillo	8	1270900213960
	90 X 42 X 2 mm	Titanio	Doble	20	1270900210057
	90 X 42 X 2 mm		Sencillo	-	Nº 79915200900 1270900210208 M
	90 X 42 X 2 mm	Inox 60 HRC	Sencillo	-	Nº 799152009 1270900210208 x 1551
	90 X 42 X 2 mm	Titanio	Doble	-	1270900210270 01 T
	90 X 42 X 2 mm		Doble	-	Nº 79915200901 1270900210505 M

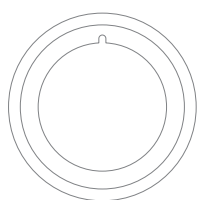
	Roscada 6				
	150 X 42 X 2 mm	Titanio	Sencillo		1271500210504
	150 X 42 X 2 mm	Acero	Sencillo	Nº 79915200931	1271500210506



	TIROMAT	Mat.	Bisel	Ranuras	Ref. como	Ref.
	Con buje					
	80 X 30 X 1 mm		Doble	-	Nº 700B105	1270800110608
	80 X 30 X 1 mm		Doble	4	Nº 700B106	1270800110707
	80 X 30 X 1 mm		Doble	4 en V	Nº 700A146K	1270800111900
	80 X 20 X 1 mm		Doble	4		1270800111100
	80 X 20 X 2 mm			-		1270800111209
	80 X 20 X 2 mm			4		1270800111308
	Roscada					
	80 X 30 X 1 mm		Doble	-	Nº 6199456	1270800111700
	80 X 32 X 1 mm		Doble	4		1270800112900
	80 X 32 X 1 mm	TITANIO	Doble	4		1270800112901
	Dividida					
	80 X 30 X 2 mm		Doble	-		1270800300206 M

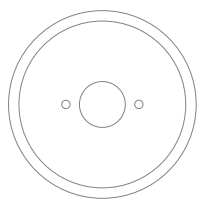
	DIXIE	Mat.	Bisel	Ranuras	Ref. como	Ref.
	Roscada					
	90 X 25 X 1 mm		Doble	-	Nº 3715000171	1270900310106 M
ELTON - MECAPLASTIC						
	Roscada					
	99 X 32 X 1 mm	53-55HRC	Doble	-		1270990320001
	100 X 20 X 3 mm		Sencillo	-		1271007210200
	100 X 20 X 3 mm	S/S420	Sencillo	24		1021003162400 M
	100 X 46 X 1 mm	S/S420	Doble	-		1271000460100 M
	100 X 46 X 1 mm	S/S420	Doble	4 en V		1271000460104 M
	100 x 46,1 X 3 x 5 mm		Doble	-		1271005445200
	Superior					
	105 X 30 X 2 mm		Sencillo	-		1271057710010
ULMA						
	Roscada					
	80 X 30 X 2 mm		Doble	-		1020802343302
	95 X 40 X 2 mm	S/S420	Doble	-		1270956010300
	95 X 40 X 2 mm	Titanio	Doble	-		1270956010370
	105 X 50 X 1 mm	S/S420	Doble	-		1271050501420 M
	105 X 50 X 1,5 mm	S/S420		-		1271050501421 M
	107 X 40 X 2 mm		Doble 10 mm	-	Nº 8469014	1271070403143 M

ULMA	Mat.	Bisel	Ranuras	Ref. como	Ref.
107 X 40 X 2 mm		Doble 10mm	-		1271076010100
107 X 40 X 2 mm	S/S440B	Doble 10mm	-		1021072444301



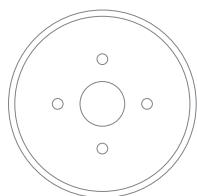
Arrastre / superior

95 X 65 X 2,2 mm		Doble	-	Nº 93775881	1020953307305
105 X 65 X 0,8 mm (encorvada)					1271050241111 x VMKR
105 X 65 X 1,2 mm (encorvada)					1271050241210 M



VOUTOMAC

90 X 22 X 1 mm	S/S420	Sencillo	-		1270900220104
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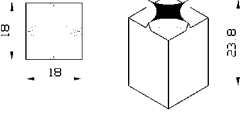


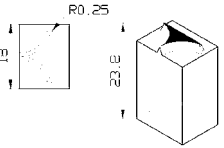
TECNOSISTEM

105 X 25 X 2 mm	S/S420	Doble	-		1271050250402
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OTRAS

95 X 45 X 1 mm		Doble	-		1270950450102 M
99 X 20 X 3 mm		Sencillo	20		1270990200320 M
99 X 46 X 1 mm		Doble	-		1270990460100 M
100 X 35 X 1 mm (dividida)		Doble	4		1271000350106 M
104 X 50 X 2 mm		Doble	-		1271040500200 M
130 X 80 X 1,5 mm		Sencillo	-		1271300801501

MULTIVAC		Tipo	Mat.	R punzón	R inter	Ref. como	Ref.
Estrella							
	18 X 18 X 23,8 mm	VS1		9,5 mm			1270230230105 M
	18 X 18 X 23,8 mm	VS1	TITANIO	9,5 mm			1270230230175 x VS
	18 X 18 X 23,8 mm	VS2		9,5 mm	0,2 mm	Nº 79935811012	1270230230204 M
	18 X 18 X 23,8 mm	VS3			1,5 mm	Nº 79935811091	1270230230303 M
	18 X 18 X 23,8 mm	VS3	TITANIO		1,5 mm		1270230230373
	18 X 18 X 23,8 mm (FS 1008-1)	VS4		10 mm	0,5 mm	Nº 79935811003	1270230230402 M
	18 X 18 X 23,8 mm (FS 1008-1)	VS4	TITANIO	10 mm	0,5 mm	Nº 79935811003	1270230230472 M
	18 X 18 X 23,8 mm	VS6			0,5 mm		1270230230600 x VS6
	18 X 18 X 23,8 mm (FS 1007-1)	VS7	TITANIO	7 mm	2,0 mm	Nº 79935811004	1270230230705 M
	18 X 18 X 23,8 mm (FS 1007-1)	VS7		7 mm	2,0 mm	Nº 79935811004	1270230230709 M
	18 X 18 X 23,8 mm especial	VS1P		3,0 mm			1270230235100 x VS1P
	20 X 20 X 23,8 mm	VS13		10 mm	0,2 mm		1270230235400 M
	50 X 50 X 23,8 mm	VS 2G					1270220234809

Semi estrella							
	18 X 9 x 23,8 mm	HS1					1270230231102
	18 X 14 X 23,8 mm	HS2		9,7 mm	0,25 mm	Nº 79935811011	1270230231201 M
	18 X 14 X 23,8 mm	HS2	TITANIO	9,7 mm	0,25 mm		1270230231270 HS2
	18 X 18 X 23,8 mm	HS4		9,7 mm	0,25 mm	Nº 79935811098	1270230231409 M
	18 X 14 X 23,8 mm	HS5		9,7 mm	1,3 mm		1270230231508 M
	18 X 14 X 23,8 mm (HS 1008-1)	HS6		10 mm	1,0 mm	Nº 79935811007	1270230231607 M
			TITANIO			Nº 79935811026	1270230231677 M
	18 X 14 X 23,8 mm	HS8			0,5 mm		1270230231805 x MUL
	18 X 14 X 23,8 mm (HS 1007-2)	HS9		7,0 mm	1,0 mm	Nº 79935811008	1270230231904 M
	18 X 14 X 23,8 mm	HS9	TITANIO	7,0 mm	1,0 mm		1270230231974

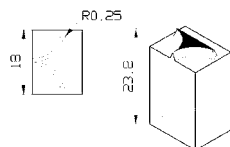
CUCHILLAS Termoformadora

ESTRELLAS Y SEMIESTRELLAS
MULTIVAC
TIROPAC
ULMA

MULTIVAC

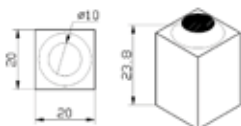
Tipo Mat. R punzón R inter Ref. como Ref.

Semiestrella



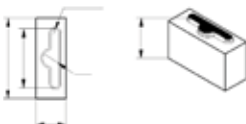
18 X 14 X 23,8 mm	HS13	9,7 mm	0,25 mm	Nº 79935811097	1270230232300 M
18 X 14 X 23,8 mm esp. dcha.	HS2PR	3,0 mm	0,5 mm		1270230235209 x HS2P
18 X 14 X 23,8 mm esp. lzq.	HS2PL	3,0 mm	0,5 mm		1270230235308 x HS2P
20 X 15 X 23,8 mm	HS19		1,0 mm		1270230232700
50 X 25 X 23,8 mm	HS 2G				1270220234908

Circular



18 X 18 X 23,8 mm	LS10-18	Ø10 mm			1270230233700
20 X 20 X 23,8 mm	LS10-20	Ø10 mm			1270230233800

Euroslot



48 x 30 X 18 X 23,8 mm	ES 1	R central 2,5 mm	R extremos 2,5 mm		1270480033402
48 x 35 X 18 X 23,8 mm	ES 2	R central 5,0 mm	R extremos 2,5 mm		1270480033501
54 x 35 X 18 X 23,8 mm	ES 3	R central 5,0 mm	R extremos 2,5 mm		1270540033601

TIROPAC

Estrella

18 X 18 X 14,5 mm	VS5				1270140430503
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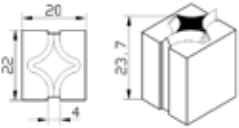
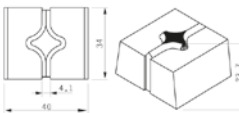
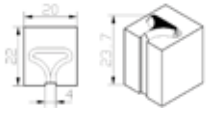
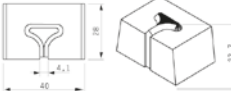
Semiestrella

18 X 12 X 14,5 mm	HS7				1270140431708
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ULMA

Estrella/Semiestrella

18 X 18 X 23,8 mm					1270180180238
18 X 14 X 23,8 mm (THS 1007-2)		7,0 mm	0,2 mm		1270230230106

TIROMAT		Tipo	Mat.	R punzón	R inter	Ref. como	Ref.
Estrella							
	24 X 20 X 23,7 mm	VS 1T		8,0 mm	0,2 mm		1270230130900
	22 X 20 X 23,7 mm	VS 2T		8,0 mm	0,2 mm		1270230131006
	24 X 20 X 23,7 mm	VS 3T					1270230130801
	50 X 48 X 23,7 mm	VS6TG					1270230131200
Estrella cónica							
	22 X 20 X 23,7 mm	VS 2T		8,0 mm	0,2 mm		1270230131006
	24 X 20 X 23,7 mm	VS 1T		8,0 mm	0,2 mm		1270230130900
	24 X 20 X 23,7 mm	VS 3T					1270230130801
	34 X 40 X 23,7 mm						1270400134700
	40 X 22 X 23,7 mm					300072134	1270400131810
	44 X 40 X 23,7 mm	CFS				3000114396	1270400440000
Semiestrella							
	22 X 20 X 23,7 mm	HS 1T		8,0 mm	1,2 - 0,2 mm		1270230132201
	22 X 20 X 23,7 mm	HS 2T-22		8,0 mm	1,2 - 0,2 mm		1270230132300
	48 X 36 X 23,7 mm	HS 6 TG					1270230133100
Semiestrella cónica							
	40 X 28 X 23,7 mm	CFS				Nº 3000129245	1270400134800
	40 X 22 X 23,7 mm	CFS	Acero 1.2379	7,5 mm	1,5 - 0,5 mm	Nº 3000105251	1270400220000



BOHLER

Tipo	Espesor	Dist. entre diente	N° elementos	Ref.
290 x 288 mm	0,7 mm			S0290PK049

CFS

207 x 149 x 44 mm	1,5 mm	1,8 mm		1272071494415 M
247 x 137,5 x 44 mm	1,5 mm	1,8 mm		1272471374415 M
254 x 142 x 44 mm	1,5 mm	1,8 mm		1272521420441 M
253,27 x 143,71 x 44 mm	1,5 mm	1,8 mm		1272531430441 M

ILPRA

320 x 270 x 35 mm	0,8 mm	2,0 mm		1273202703508 M
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MHS

280 x 247 x 65 mm	1,0 mm	2,0 mm		1272802470065 M
280 x 247 x 65 mm	1,0 mm	3,0 mm		1272802476503

MONDINI

MONDINI					
147 x 128 x 33 mm		1,0 mm	2,0 mm		1271471280033 M
238 x 154 x 33 mm		2,0 mm	3,5 mm		1272381540332 M
247 x 137,5 x 30 mm		1,0 mm	2,0 mm		1272471373012 M
254 x 142 x 30 mm		1,0 mm	2,0 mm		1272521420301 M
254 x 142 x 30 mm		1,0 mm	2,0 mm		1272541423012 M
255 x 186 x 44 mm	MR4092 (MON 710000030793)	1,0 mm	2,0 mm		1270973440120 M
494 x 282 x 33 mm		2,0 mm	3,5 mm	MULTIPLE 2	1274942823302 M
566 x 260 x 33 mm		2,0 mm	3,5 mm	MULTIPLE 3	1275662603323 M
569 x 261 x 33 mm	SB 501-01	2,0 mm	3,5 mm	MULTIPLE 3	1275692613323 M
608 x 238 x 33 mm		2,0 mm	3,5 mm	MULTIPLE 4	1276082383323 M
908 x 235 x 33 mm		2,0 mm	3,5 mm	MULTIPLE 6	1279082333323 M
740 x 282 mm	57001	2,0 mm		MULTIPLE 3	S0740PK007





TAURUS

Tipo	Espesor	Dist. entre diente	N° elementos	Ref.
68 mm	1,5 mm	2,0 mm		1270680150023 M

TECNOVAC

270 x 166 x 55 mm	1,0 mm	3,5 mm		1272701665513 M
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ULMA

210 x 154 x 68 mm		1,5 mm	2,0 mm	1272101546815 M
213,5 x 105 x 68 mm		1,5 mm	2,0 mm	1272131056815 M
218 x 160 x 45 mm		0,7 mm	5,0 mm	1272181604507 M
237 x 152 x 68 mm		1,5 mm	2,0 mm	1272371526815 M
239 x 154 x 68 mm		1,5 mm	2,0 mm	1272391546815 M
241 x 155 x 68 mm	1400189	1,5 mm	2,0 mm	1272411556815 M
245 x 173 x 68 mm	8768517	1,5 mm	2,0 mm	1272451736815 M
247 x 137,5 x 68 mm		1,5 mm	2,0 mm	1272471376815 M
250 x 250 x 68 mm		1,5 mm	2,0 mm	1272502506815 M
252 x 142 x 68 mm		1,5 mm	2,0 mm	1272521420681 M
255 x 146 x 68 mm		1,5 mm	2,0 mm	1272551466815 M
257 x 188 x 68 mm		1,5 mm	2,0 mm	1272571886815 M
259 x 189 x 68 mm		1,5 mm	4,0 mm	1272591890068 M
260 x 187 x 68 mm	MR5055 - 8318019 SCORPIUS 600	1,5 mm	2,0 mm	1272601876815 M
265 x 159 x 68 mm		1,5 mm	2,0 mm	1272651596812
279 x 247 x 68 mm		1,5 mm	4,0 mm	1272792470068 M
282 x 246 x 68 mm		1,5 mm	2,0 mm	1272822466812
280 x 179 x 68 mm		1,0 mm	2,0 mm	1272801790068 M
283 x 240 x 68 mm	8768539	1,5 mm	2,0 mm	1272832406815 M
322 x 269 x 68 mm		1,0 mm	2,0 mm	1273222690068 M



ULMA

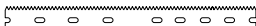
	Tipo	Espesor	Dist. entre diente	N° elementos	Ref.
68 mm	SCORPIUS n°2	1,5 mm	2,0 mm		1270680150022 M
68 mm	8318513	1,5 mm	2,0 mm		1278318513681 M
68 mm		1,5 mm	2,0 mm		1270680150021 M

OTRAS

45 mm	MR5035	0,7 mm	5,0 mm		1270000045075 M
102 x 92,5 x 68 mm	MR4090	2,0 mm	3,5 mm		1271009256815
117,88 x 151,22 x 45 mm	MR4586	0,7 mm	2,0 mm		1271178151457 M
152 x 119,5 x 45 mm		0,7 mm	2,0 mm	Media	1271521195045 M
158,31/101 x 45 mm		0,7 mm	2,0 mm	Media	1271583101457 M
170 x 30 mm		1,0 mm	3,5 mm	Circular	1271700300135 M
230 x 142 x 23 mm		0,5 mm	4,0 mm		1272301422305 M
235 x 150 x 40 mm			2,0 mm		1272351500040 M
235 x 150 x 65 mm		0,7 mm	2,0 mm		1272351500065 M
238 x 161 x 30 mm		0,7 mm	4,0 mm		1272381613074 M
240 x 160 x 50 mm	MR4742	1,0 mm	3,5 mm		1272401605013 M
255 x 190 x 35 mm		0,5 mm	2,0 mm		1272501903505
259 x 189 x 45,2 mm		0,7 mm	2,0 mm		1272591890045 M
260 x 187 x 65 mm		1,0 mm	2,0 mm		1272601870065 M
260 x 192 x 33 mm	MR4090	2,0 mm	3,5 mm		1270611330235 M
280 x 179 x 65 mm		1,0 mm	2,0 mm		1272801790065 M
320 x 267 x 50 mm		1,0 mm	3,5 mm		1273202670050 M
329 x 146,5 x 40 mm		0,7 mm	4,0 mm		1273291464007 M
330 x 260 x 40 mm		1,0 mm	2,0 mm		1273302604012 M
334 x 256 x 52 mm		1,5 mm	2,0 mm		1273342565215 M
335 x 146,5 x 40 mm		0,7 mm	4,0 mm		1273351464007 M

[illegible]

	DIXIE UNION	Espesor	Dist. Entre dientes	Filo	Ref. como	Ref.
	40 mm	1,0 mm	2,0 mm		370210001.1	1270400323002
	50 x 30 mm	1,0 mm	2,0 mm		E29003656.1	1270500323100
	304 mm	4,0 mm	3,0 mm		A35303320.1	1273040322442
	397 mm	1,0 mm	2,0 mm			1273970322104
	404 mm	1,0 mm	2,0 mm		A35204420.1	1274040322104
	404 mm	4,0 mm	3,0 mm		A35303420.1	1274040322548
	504 mm	1,0 mm	2,0 mm		A35204520.1	1275040322200
	504 mm	4,0 mm	3,0 mm		A35303520.1	1275040322300
	604 mm	1,0 mm	2,0 mm		A35204620.1	1276040322306
	604 mm	4,0 mm	3,0 mm		A35303620.1	1276040322940

	MECAPLASTIC (ELTON)	Espesor	Dist. Entre dientes	Filo	Ref. como	Ref.
	400 x 23 mm	0,5 mm	4,0 mm		PK4905	1274002305004 M
	534 x 23 mm	0,5 mm	4,0 mm			1275340230504 M
	586 x 23 mm	0,5 mm	4,0 mm			1275860230504 M
	800 x 23 mm	0,5 mm	4,0 mm			1270800230504 M
	850 x 23 mm	0,5 mm	4,0 mm		PK3375	1278500230504 M
	850 x 23 mm	0,5 mm	4,0 mm		PK3058	1278500230054 M
	1000 x 23 mm	0,5 mm	4,0 mm		ST2947	1271000230504 M
	1165 x 23 mm	0,5 mm	4,0 mm		PK5426	1271165230504
	1200 x 23 mm	0,5 mm	4,0 mm		ST4971	1271200230504 M
	1500 x 23 mm	0,5 mm	4,0 mm		PK4011	1271500230504 M

	ROVEMA	Espesor	Dist. Entre dientes	Filo	Ref. como	Ref.
	293 x 60 mm	2,0 mm	3,0 mm			1272934820201
	293 x 60 mm con abrefácil	2,0 mm	3,0 mm			1272934820215

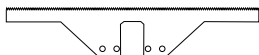
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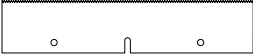
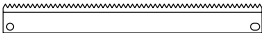
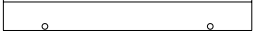
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MULTIVAC	Espesor	Dist. Entre dientes	Filo	Ref. como	Ref.
65 x 30 mm	1,7 mm	2,5 mm			1270650222500
305 x 40 mm	1,0 mm	2,4 mm			1273050224308
320 x 40 mm	1,0 mm	2,4 mm			1273200227758
385 x 40 mm	1,0 mm	2,4 mm			1273850221600
405 x 40 mm	1,0 mm	2,4 mm			1274050225402
500 x 40 mm	1,0 mm	2,4 mm			1275007220300
520 x 40 mm	1,0 mm	2,4 mm			1275200224905
520 x 40 mm	1,0 mm	2,4 mm			1275200224202
540 x 40 mm	1,0 mm	7,5 mm			1275400228100
600 X 40 mm	1,0 mm	2,4 mm			1276000228200
868 x 23 mm	0,5 mm	4,0 mm			1218682100019



TIROMAT POWER PACK	Espesor	Dist. Entre dientes	Filo	Ref. como	Ref.
300 x 65 mm	1,0 mm	3,5 mm			1273000120010
300 x 65 mm	1,0 mm	3,5 mm		630	1273000126000
336 x 65 mm	1,0 mm	3,5 mm			1273360121800
376 x 65 mm	1,0 mm	3,5 mm			1273760127400
396 x 65 mm	1,0 mm	3,5 mm			127396120230
406 x 65 mm	1,0 mm	3,5 mm			1274060121404
425 x 65 mm	1,0 mm	1,5 mm			1274250120410
425 x 65 mm	1,0 mm	3,5 mm			1274250121400
466 x 65 mm	1,0 mm	3,5 mm			1274660127200
466 x 65 mm	1,0 mm	1,5 mm			1274660127350
466 x 65 mm	1,0 mm	3,5 mm			1274700127200
526 x 65 mm	1,0 mm	3,5 mm			1275260125300



	TIROMAT	Espesor	Dist. Entre dientes	Filo	Ref. como	Ref.
	295 x 65 mm	1,0 mm	3,5 mm			1272950127120
	301 x 65 mm	1,0 mm	3,5 mm			1273010122020
	396 x 65 mm	1,0 mm	3,5 mm			1273960120230
	525 x 65 mm	1,0 mm	3,5 mm			1275250122830
	ULMA					
	267 x 30 mm	2,0 mm		Sencillo	PK5257	1272670300200 M
	332 x 30 mm	2,0 mm	5,0 mm	Doble		1273320300205 M
	380 x 30 mm	2,0 mm		Sencillo		50380PK033
	398 x 69 mm	2,0 mm				50398PK011
	438 x 18 mm	2,2 mm	3,0 mm	Doble	Shamal 362330	1274381922535 M
	480 x 30 mm	2,0 mm	5,0 mm	Doble		1274800300205 C
	491,6 x 30 mm	2,0 mm	5,0 mm		8368408	1270491603002 M
	580 x 30 mm	2,0 mm	5,0 mm	Doble		1275806020200
	610 x 30 mm	1,0 mm	3,0 mm	Sencillo	Galaxi 3480204	1276100300103 M
	OTRAS					
	195 x 40 mm	1,0 mm	4,0 mm	Doble		1271900400104 M
	305 x 40 mm	1,0 mm	2,0 mm	Doble		1273050400102 M
	850 x 40 mm	0,5 mm	4,0 mm	Sencillo	PK4020	1278500400504 M
	1000 x 40 mm	2,0 mm	5,0 mm	Sencillo		1271000400205 M
	1000 x 40 mm	0,5 mm	4,0 mm	Sencillo		1271000400504 M
	1000 x 40 mm	0,5 mm	5,0 mm	Sencillo		1271000400505 M
	1000 x 40 mm	0,5 mm	5,0 mm	Doble		1271000402205 M

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