CATÁLOGO 2021 JULIO

DISCOS Y CUCHILLAS

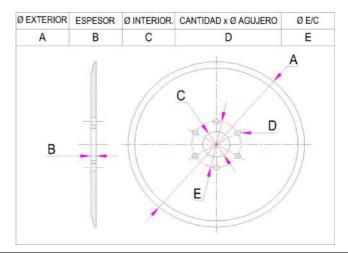
Fabricados con Acero Boro

CATALAND Agropartes

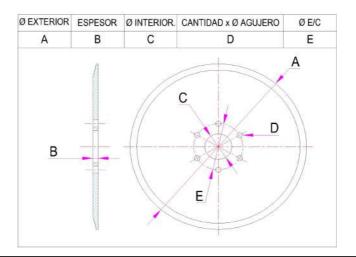




A-Ø EXTERIOR C-Ø INTERIOR E-Ø ENTRE CENTRO **B-ESPESOR** D-CANT x Ø OBSERVACIÓN CÓDIGO CATALANO MM AGUJERO 4299 13.5 4 30.2 6 X 7 64

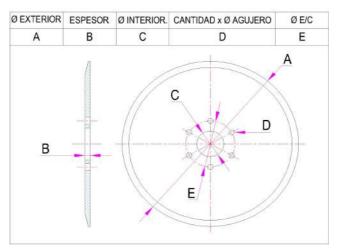


4233 15 3 30.2 6 X 6.5 73



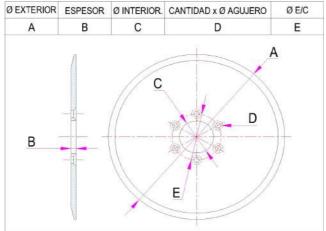
 4254
 15
 4
 30.2
 6 X 7
 73

 4309
 15
 4
 30.2
 6 X 7
 73
 FRES. C/F

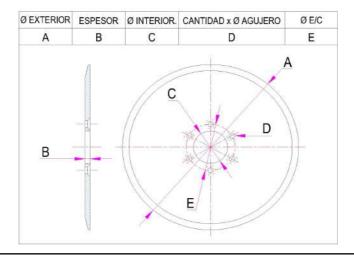




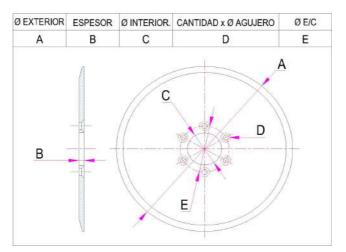
		3					
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4344	15	4	30.2	6 X 8	73		
		V		PROPERTURE PROPERTY TO SEE TO	WO CONTRACT MATERIAL		



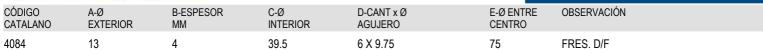
4022 15 3 32 6 X 7 70 FRES. C/F

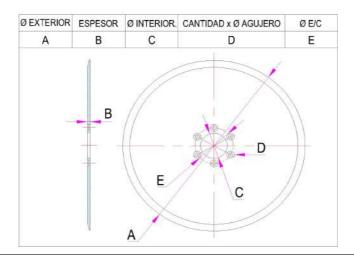


4097 13.5 3 39.5 6 X 7 75 FRES. C/F

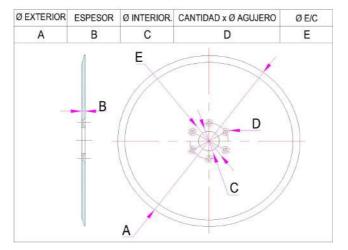




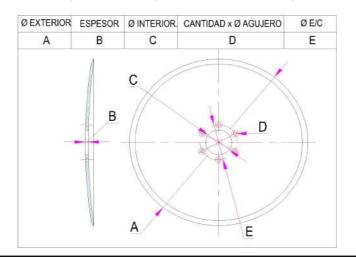




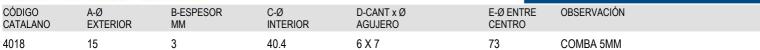
4363 14 3 39.7 6 X 8 70 FRES. C/F

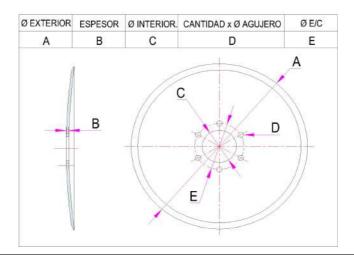


4061 15 3 40.4 6 X 7 70 FRES. C/F-COMBA 5MM

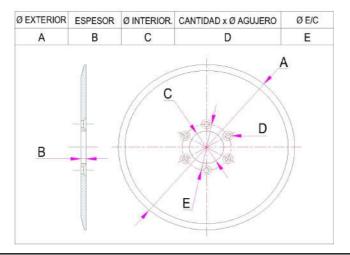








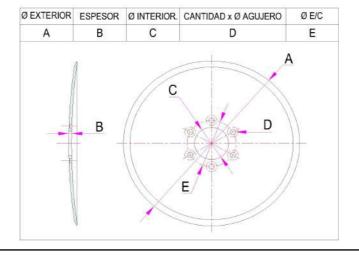
4096 13.5 3 40.4 6 X 7 76 FRES. C/F



 4012
 16
 3
 40.4
 6 X 7
 82.6

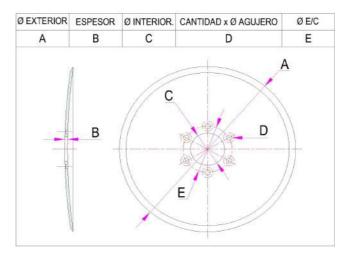
 4013
 16
 4
 40.4
 6 X 7
 82.6

FRES. C/F-COMBA 5MM FRES. C/F-COMBA 6MM

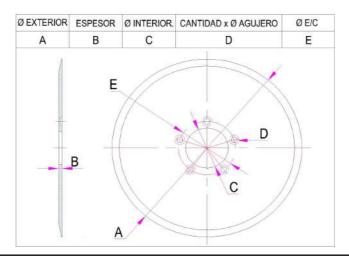




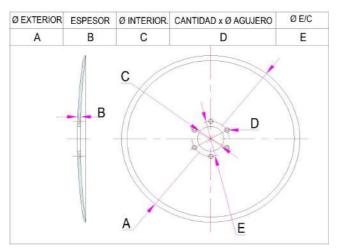
CÓDIGO CATALANO	A-Ø O EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4074	16	4	40.4	6 X 9.75	82.6	FRES. C/F-COMBA 7MM	
4264	16	5	40.4	6 X 9.75	82.6	FRES. C/F-COMBA 6MM	



4327 13 3 41 5 X 7 78 FRES. C/F

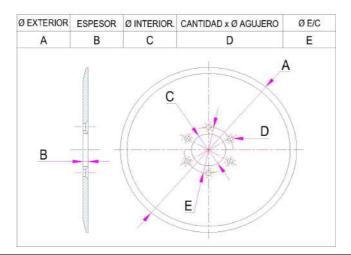


4287 15 4 43.5 6 X 7 79.5 FRES. D/F-COMBA 6MM

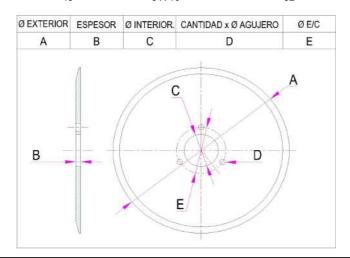




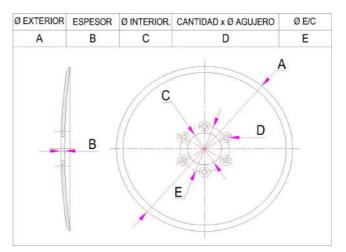
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4339	15	4	43.5	6 X 8 5	84	FRES C/F



4364 13 3 48 3 X 10 82

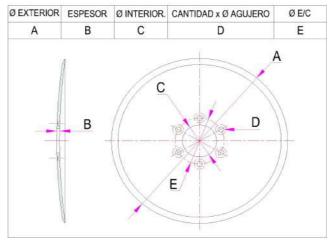


4275 15 3 48.2 6 X 7 70 FRES. C/F-COMBA 5MM

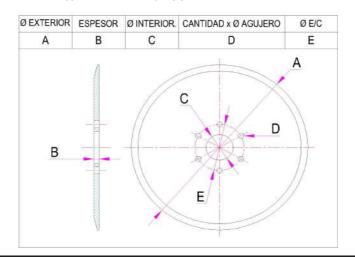




CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4319	15	3	48.2	6 X 8.5	70	FRES. C/F-COMBA 5MM	

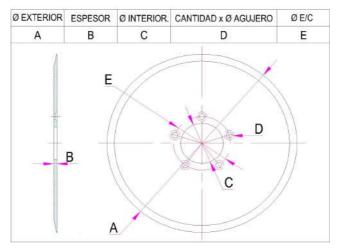


4316	13.5	3	53.2	6 X 8.5	74	FRES. C/F	
4081	14	3	53.2	6 X 8.5	74		
4315	14	3	53.2	6 X 8.5	74	FRES. C/F	
4077	15	4	53.2	6 X 8.5	74	COMBA 6MM	
4343	15	4	53.2	6 X 8.5	74	COMBA 8MM	
4333	16	4	53.2	6 X 8.5	74		



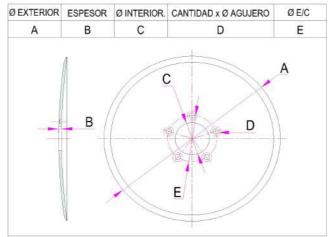


CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4355	17	4	56.2	5 X 8.5		
4001	15	3	56.2	5 X 8.5	80	COMBA 5MM
4020	15	3	56.2	5 X 8.5	80	FRES. C/F- COMBA 5MM
4005	15	4	56.2	5 X 8.5	80	COMBA 6MM
4019	15	4	56.2	5 X 8.5	80	FRES. C/F-COMBA 6MM
4102	15	5	56.2	5 X 8.5	80	FRES. C/F
4002	16	3	56.2	5 X 8.5	80	COMBA 5MM
4110	16	3	56.2	5 X 8.5	80	FRES. C/F-COMBA 5MM
4325	16	3	56.2	5 X 8.5	80	FRES. D/F-COMBA 5MM
4006	16	4	56.2	5 X 8.5	80	COMBA 6MM
4070	16	4	56.2	5 X 8.5	80	FRES. C/F-COMBA 6MM
4258	16	5	56.2	5 X 8.5	80	FRES. C/F-COMBA 7MM



4068	15	3	56.2	5 X 10.5	80
4067	15	4	56.2	5 X 10.5	80

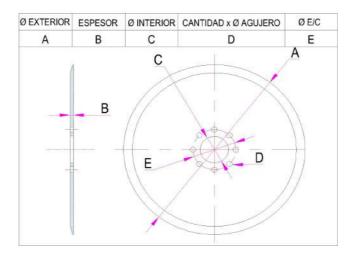
FRES. C/F-COMBA 5MM FRES. C/F-COMBA 6MM



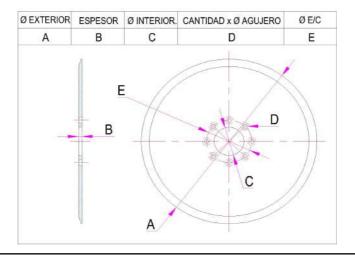




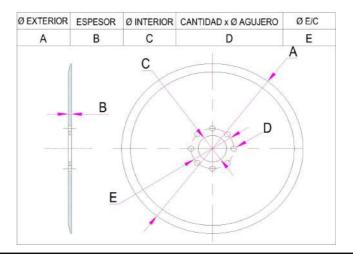
A-Ø EXTERIOR C-Ø INTERIOR E-Ø ENTRE CENTRO **B-ESPESOR** D-CANT x Ø OBSERVACIÓN CÓDIGO CATALANO AGUJERO MM 4332 14 3 56.2 8 X 8.5 83



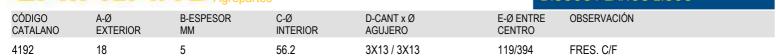
4182 13 4 56.2 8 X 8.5 85 FRES. C/F

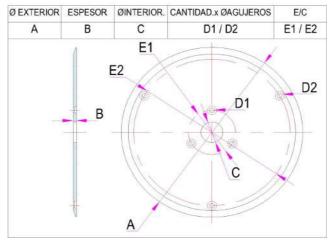


4220 3 86 15 56.2 8 X 8.5 4 4313 15 56.2 8 X 8.5 86 FRES. C/F 4245 16 4 56.2 8 X 8.5 86 FRES. C/F

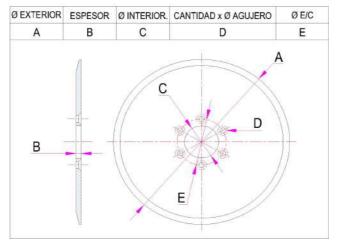








4031	15	3	60.3	6 X 8.5	90	FRES. C/F-COMBA 5MM
4105	15	4	60.3	6 X 8.5	90	FRES. C/F-COMBA 6MM
4295	16	3	60.3	6 X 8.5	90	COMBA 3.5MM
4009	16	3	60.3	6 X 8.5	90	FRES. C/F-COMBA 5MM
4230	16	3	60.3	6 X 8.5	90	FRES. D/F-COMBA 5MM
4010	16	4	60.3	6 X 8.5	90	COMBA 6MM
4049	16	4	60.3	6 X 8.5	90	FRES. C/F
4270	16	4	60.3	6 X 8.5	90	FRES. D/F-COMBA 6MM



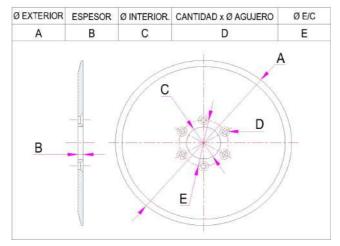
4088	15	3	60.3	6 X 9.75	95.5
4337	16	4	60.3	6 X 9.75	95.5
4089	16	4	60.3	6 X 9.75	95.5

FRES. D/F-COMBA 5MM FRES. C/F-COMBA 6MM FRES. D/F-COMBA 6MM

EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
Α	В	С	D	Е
	A	•		
		C		
	B		\ \ /_ ·	
			D	1
		1]]
	\		/ IÌ .	//
	W			
	V	Δ /		
		-	\E	



CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4017	13.5	3	60.3	6 X 7	96	FRES. C/F
4108	14	3	60.3	6 X 7	96	FRES. C/F
4109	15	4	60.3	6 X 7	96	FRES. C/F



4113	14	3	60.3	6 X 8.5
4048	15	4	60.3	6 X 8.5
4286	16	4	60.3	6 X 8.5

FRES. C/F-COMBA 6MM FRES. C/F-COMBA 6MM

96

96

96

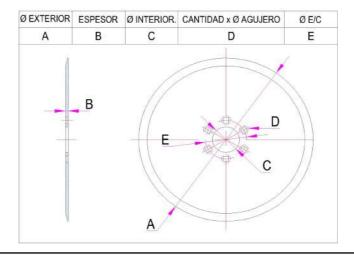
104

104

EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
Α	В	С	D	E
	л		A	V3
		// <u>C</u>		
	-	//	D	\
_		[[
В	27			1)
				/
			E/ 1	

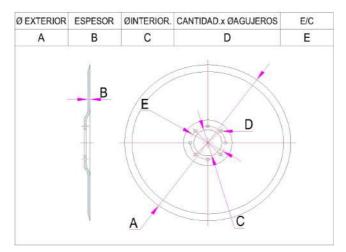
4114	17	6
4072	17 3/4	6

60.3 6 X 10 60.3 6 X 10 FRES. C/F-CUAD. FRES. C/F-CUAD.



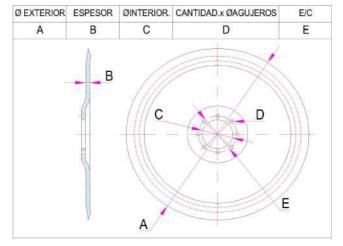


CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4073	15	4	62.4	8 X 8.5	86	CENTRO EMB.
4274	15.5	4	62.4	8 X 8.5	86	CENTRO EMB.

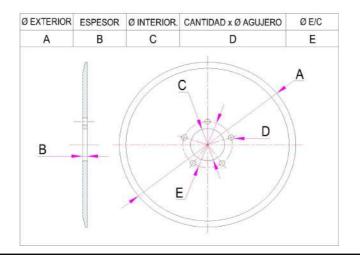


 4087
 15
 4
 62.4
 8 X 8.5
 86
 CENTRO EMB.-CC

 4106
 15.5
 5
 62.4
 8 X 8.5
 86
 CENTRO EMB.-CC

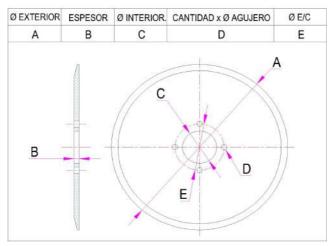


4308 16 5 65.2 5 X 8.5 88

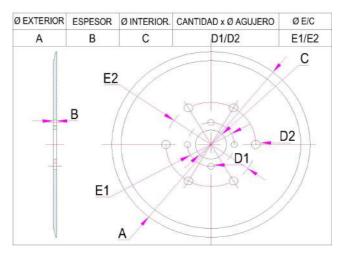




CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4247	13	4	66.5	4 X 10.5	94	FRES. C/F	
4026	14	4	66.5	4 X 10.5	94	FRES. C/F	
4206	15	3	66.5	4 X 10.5	94	COMBA 5MM	
4025	15	3	66.5	4 X 10.5	94	FRES. C/F	
4107	15	4	66.5	4 X 10.5	94	COMBA 6MM	
4226	15	4	66.5	4 X 10.5	94	FRES. C/F-COMBA 6MM	
4059	16	3	66.5	4 X 10.5	94		
4060	16	3	66.5	4 X 10.5	94	FRES. C/F-FILO: 17MM	
4008	16	4	66.5	4 X 10.5	94	COMBA 6MM	
4051	16	4	66.5	4 X 10.5	94	FRES. C/F	
4288	17	4	66.5	4 X 10.5	94		
4066	17	4	66.5	4 X 10.5	94	FRES. C/F	
4058	17	4	66.5	4 X 10.5	94	FRES. D/F	
4080	18	5	66.5	4 X 10.5	94	FRES. C/F	

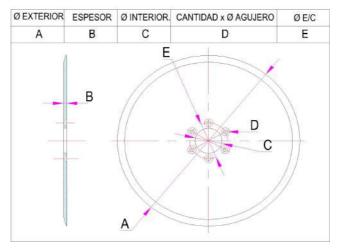


4082 14 3 66.5 4X10.5 / 6X11 94/177.3 4168 14 3 66.5 4X10.5 / 6X11 94/177.3 FRES. C/F





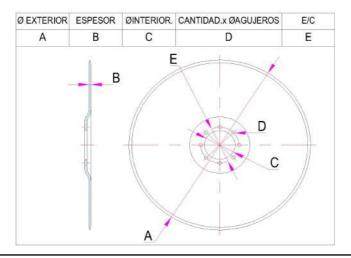
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4190	13	4	68.3	6 X 8.5	105	FRES. C/F
4196	14	4	68.3	6 X 8.5	105	FRES. C/F
4191	15	4	68.3	6 X 8.5	105	FRES. C/F



4178 13 4 4179 15 4 68.3 68.3 6X8.5 / 6X8.5 6X8.5 / 6X8.5 105/203 105/203 FRES. C/F

EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
Α	В	С	D1/D2	E1/E2
100	1	E2		
1	В		D2	
	1 -	(}
		1		
	+			
	I A	1/ /		

4085 16 5 69 8 X 8.5 86 CENTRO EMB.-CC



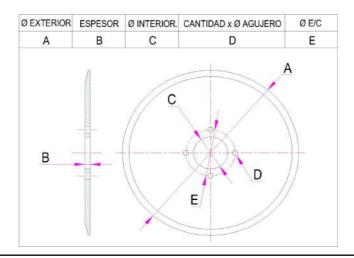




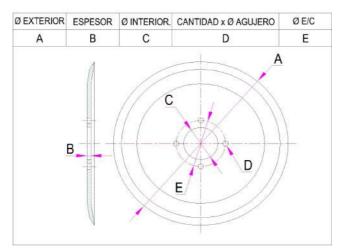
E-Ø ENTRE CENTRO A-Ø EXTERIOR C-Ø INTERIOR OBSERVACIÓN **B-ESPESOR** D-CANT x Ø CÓDIGO CATALANO MM AGUJERO 4177 17 5 71.3 5 X 10.5 94

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
Α	В	С	D	E
15.5		1 3		
	A			٨
				Α
		// =		
	1 /	4		
	1	/	D D	
В		V		T
	\	\ /	10 /	1
			// //	
		1	E/ //	
	A		+	

4279 15 3 75.5 4 X 11 111.6 FRES. C/F 4003 18 5 75.5 4 X 11 111.6

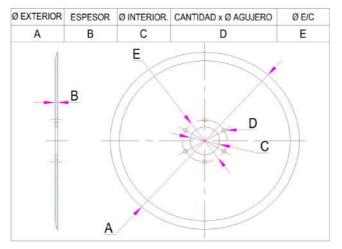


4044 18 5 75.5 4 X 11 111.6 CC / COMBA 8 MM





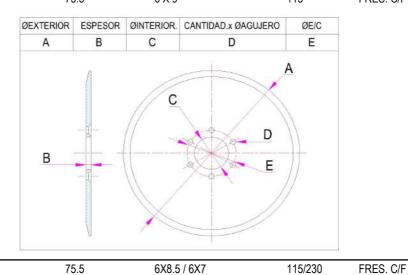
CÓDIGO	A-Ø	B-ESPESOR	C-Ø	D-CANT x Ø	E-Ø ENTRE	OBSERVACIÓN
CATALANO	EXTERIOR	MM	INTERIOR	AGUJERO	CENTRO	
4263	14	3	75.5	6 X 8.5	115	FRES. C/F
4091	15	3	75.5	6 X 8.5	115	
4224	15	3	75.5	6 X 8.5	115	FRES. C/F
4229	15	4	75.5	6 X 8.5	115	FRES. C/F
4265	16	3	75.5	6 X 8.5	115	FRES. C/F
4273	16	4	75.5	6 X 8.5	115	FRES. C/F



4336 15.5 4 4213 16 4 75.5 75.5 6 X 9 6 X 9

115 115 FRES. C/F

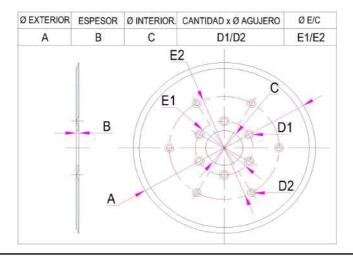
FRES. C/F



 4193
 14
 4

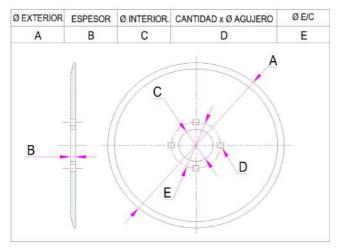
 4257
 15
 4

75.5 75.5 6X8.5 / 6X7 6X8.5 / 6X7 115/230 115/230

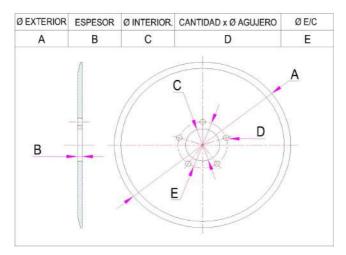




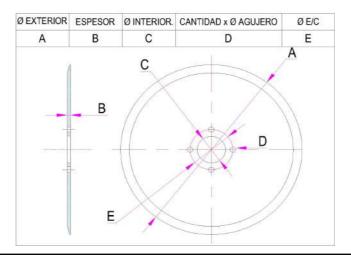
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4310	14	4	75.5	4 X 14	120	CUAD.
4014	18	4	75.5	4 X 14	120	CUAD.
4015	18	5	75.5	4 X 14	120	CUAD.



4098	16	6	75.5	5 X 13	122	FRES. C/F
4112	18	6	75.5	5 X 13	122	
4099	18	6	75.5	5 X 13	122	FRES. C/F

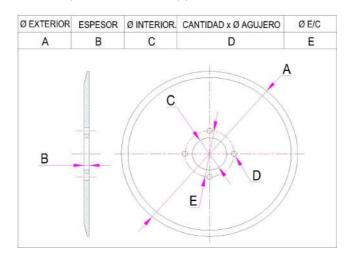


4366 16 5 76.3 4 X 11 112





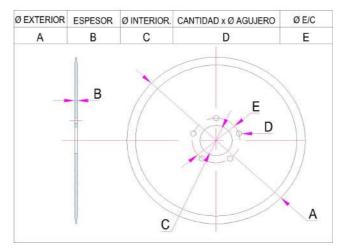
CÓDIGO	A-Ø	B-ESPESOR	C-Ø	D-CANT x Ø	E-Ø ENTRE	OBSERVACIÓN
CATALANO	EXTERIOR	MM	INTERIOR	AGUJERO	CENTRO	
4200	18	5	76.7	4 X 10.5	112	



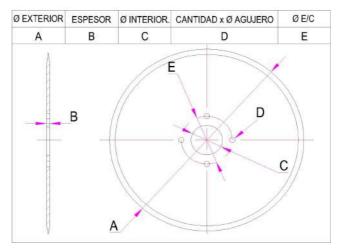




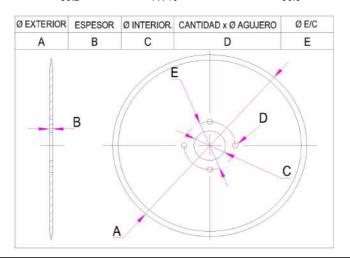
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4283	16	4	54	5 X 13	120		



4280	17	4	56.2	4 X 10.5	84
4208	18	4	56.2	4 X 10.5	84



4207 16 4 56.2 4 X 10 90.5

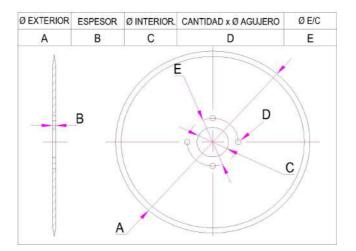




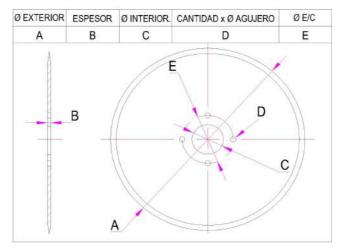


CÓDIGO A-Ø B-ESPESOR C-Ø D-CANT x Ø E-Ø ENTRE OBSERVACIÓN CATALANO EXTERIOR MM INTERIOR AGUJERO CENTRO

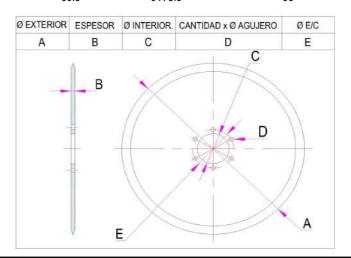
4331 16 4 60.3 4 X 10.5 86



4203 17 4 60.3 4 X 10 90.5



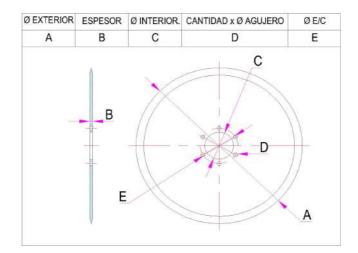
4271 16 4 60.3 6 X 8.5 96



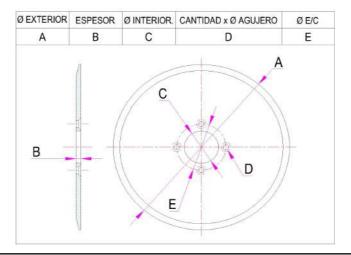




A-Ø EXTERIOR C-Ø INTERIOR E-Ø ENTRE CENTRO **B-ESPESOR** D-CANT x Ø OBSERVACIÓN CÓDIGO CATALANO MM AGUJERO 4167 16 5 60.3 6 X 10 151

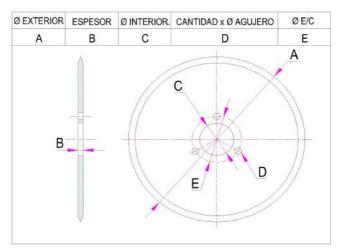


4237 17 4 66.5 4 X 10.5 94 FRES. C/F



 4189
 17
 4
 68.3
 3 X 10
 96

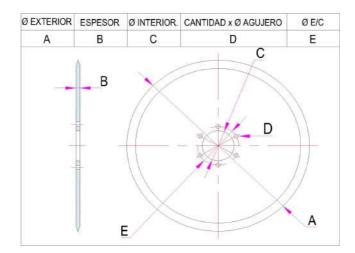
 4221
 18
 4
 68.3
 3 X 10
 96



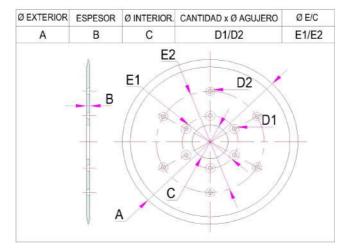




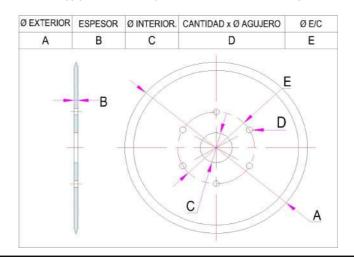
A-Ø EXTERIOR C-Ø INTERIOR E-Ø ENTRE CENTRO **B-ESPESOR** D-CANT x Ø OBSERVACIÓN CÓDIGO CATALANO AGUJERO MM 4075 16 3 68.3 6 X 10 96



4307 15 4 68.3 6X8.5 / 6X8.5 105/203 FRES. C/F



4248 16 4 68.3 6 X 12 148

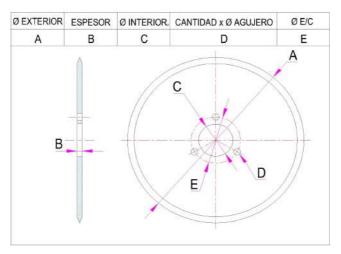




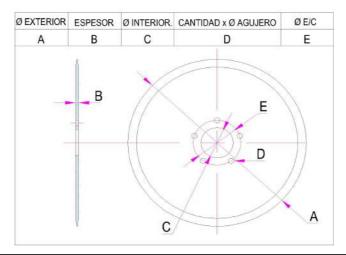
OBSERVACIÓN



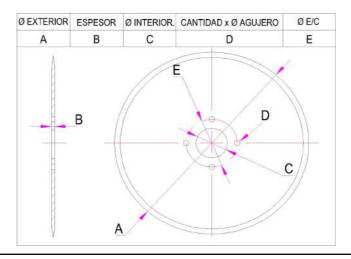
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTR CENTRO
4055	15	3	71.3	3 X 10.25	92
4054	16	3	71.3	3 X 10.25	92



4268	16	4	71.3	5 X 10.5	110
4305	17	4	71.3	5 X 10.5	110



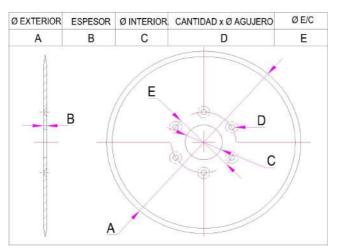
4317 18 5 75.5 4 X 11 111.6





CUCHILLAS PLANAS LISAS

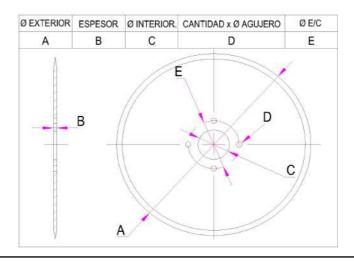
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4322	15	4	75.5	6 X 8.5	115	FRES. C/F
4186	16	4	75.5	6 X 8.5	115	FRES. D/F



4187 15 4 75.5 6X8.5 / 6X7 115/230 FRES. D/F

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
Α	В	С	D1/D2	E1/E2
	B E1	EZ	D2 D1	

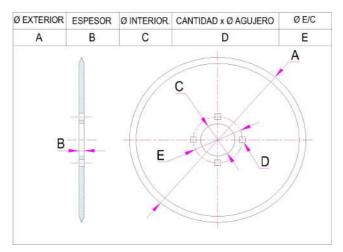
4231	16	4	75.5	4 X 13.5	120
4232	17	4	75.5	4 X 13.5	120
4330	18	4	75.5	4 X 13.5	120



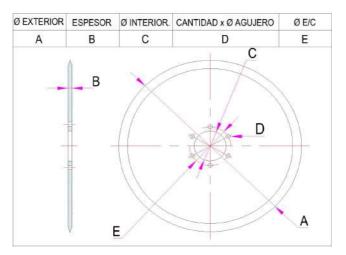


CUCHILLAS PLANAS LISAS

CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4170	16	4	75.5	4 X 14	120	CUAD.
4261	16	5	75.5	4 X 14	120	CUAD FRES.
4172	17	4	75.5	4 X 14	120	CUAD.
4169	18	4	75.5	4 X 14	120	CUAD.
4050	18	5	75.5	4 X 14	120	CUAD.

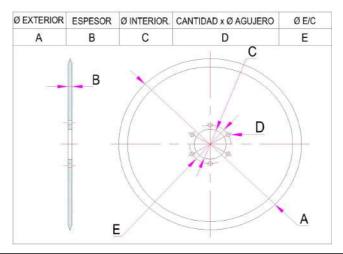


4272 18 5 80.2 6 X 10 104



 4214
 17
 4
 80.2
 6 X 11
 115

 4251
 18
 5
 80.2
 6 X 11
 115

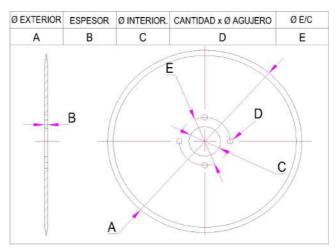




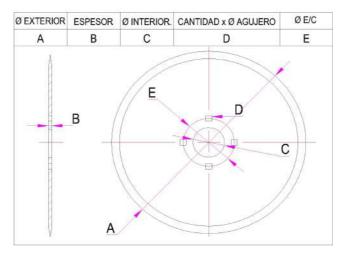
OBSERVACIÓN



CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTR CENTRO
4057	17	4	101.6	4 X 13.5	133.4
4093	18	4	101.6	4 X 13.5	133.4



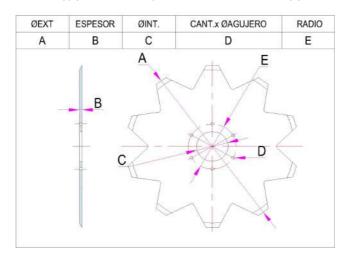
4174	17	4	101.6	4 X 14	133.4	CUAD.
4175	17	5	101.6	4 X 14	133.4	CUAD.
4236	18	4	101.6	4 X 14	133.4	CUAD.
4062	18	5	101.6	4 X 14	133.4	CUAD.





DISCOS PLANOS DENTADOS

CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4321	13.5	3	60.3	6 X 7	73.5	10 DIENT, MT-ANCHO 23,9MM	



4078 13.5 3 62.4 6 X 7 95 10 DIENT. MT-ANCHO 23.9MM

ØEXTERIOR	ESPESOR	ØINTERIOR	CANTIDAD.x ØAGUJERO	E/C
Α	В	С	D	Е
	В	A	E	D
		C	D	D

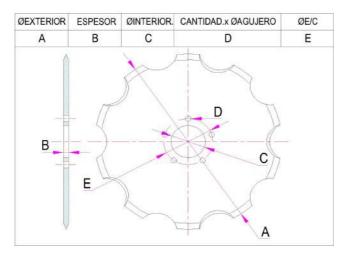
4095	14	3	180	3 X 8.5	204
4345	14	4	180	3 X 8.5	204
4016	15	3	180	3 X 8.5	204

14 DIENT. MT-ANCHO 33.1MM 14 DIENT. MT-ANCHO 33.1MM 14 DIENT. MT-ANCHO 14.5

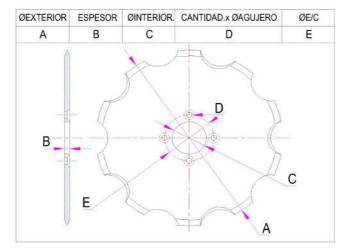
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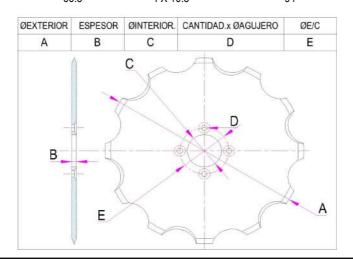
CÓDIGO	A-Ø	B-ESPESOR	C-Ø	D-CANT x Ø	E-Ø ENTRE	OBSERVACIÓN
CATALANO	EXTERIOR	MM	INTERIOR	AGUJERO	CENTRO	
4348	16	5	65.2	5 X 8.5	88	10 DIENT. MR- ANCHO 67MM



4027 16 4 66.5 4 X 10.5 94 10 DIENT. MR- ANCHO 67MM - FRES.C/FILO

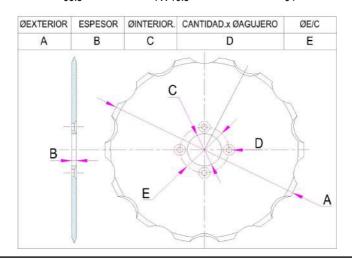


4043 17 4 66.5 4 X 10.5 94 12 DIENT. MR - FRES.

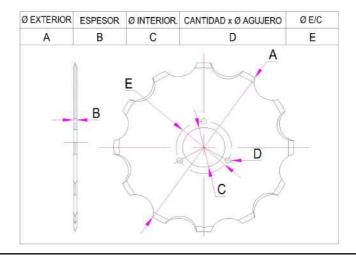




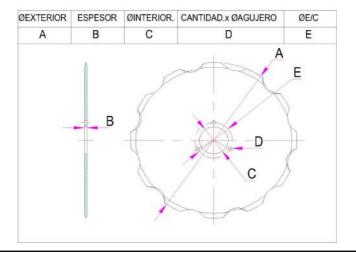
CÓDIGO	A-Ø	B-ESPESOR	C-Ø	D-CANT x Ø	E-Ø ENTRE	OBSERVACIÓN
CATALANO	EXTERIOR	MM	INTERIOR	AGUJERO	CENTRO	
4052	18	4	66.5	4 X 10.5	94	14 DIENT. MR - FRES.



4216 17 4 68.3 3 X 10 96 12 DIENT. MR

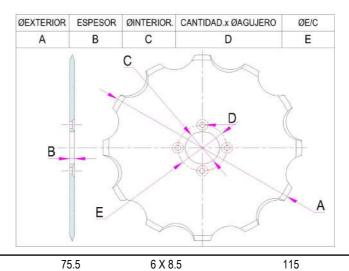


4069 16 3 71.3 3 X 10.25 92 12 DIENT. MR





CÓDIGO	A-Ø	B-ESPESOR	C-Ø	D-CANT x Ø	E-Ø ENTRE	OBSERVACIÓN	
CATALANO	EXTERIOR	MM	INTERIOR	AGUJERO	CENTRO		
4278	17	4	75.5	4 X11	111 6	12 DIENT MR	



4090	17	4
4222	17	4

75.5	6 X 8.5
75.5	6 X 8.5

12 DIENT. MR 12 DIENT. MR - AGUJ FRES.

115

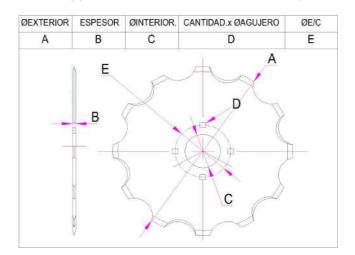
ØEXTERIOR	ESPESOR	ØINTERIOR.	CANTIDAD.x ØAGUJERO	ØE/C
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4240 17 4 75.5 4 X 13.5 120 12 DIENT. MR

ØEXTERIOR	ESPESOR	ØINTERIOR.	CANTIDAD.x ØAGUJERO	ØE/C
Α	В	С	D	Ε
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CÓDIGO	A-Ø	B-ESPESOR	C-Ø	D-CANT x Ø	E-Ø ENTRE	OBSERVACIÓN
CATALANO	EXTERIOR	MM	INTERIOR	AGUJERO	CENTRO	
4241	17	4	75.5	4 X 14	120	12 DIENT. MR - CUAD.

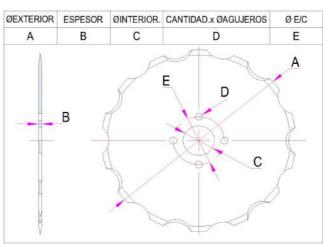


4076 18 4 75.5 4 X 14 120 14 DIENT. MR - CUAD.

ØEXTERIOR	ESPESOR	ØINTERIOR.	CANTIDAD.x ØAGUJERO	ØE/C
Α	В	С	D	E
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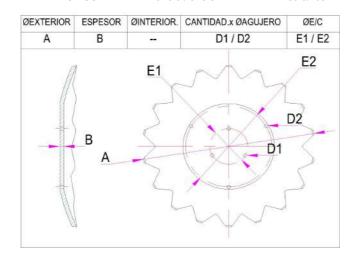
 4228
 17
 4
 101.6
 4 X 13.5
 133.4
 14 DIENT. MR

 4219
 18
 4
 101.6
 4 X 13.5
 133.4
 14 DIENT. MR

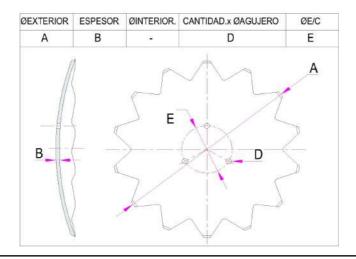




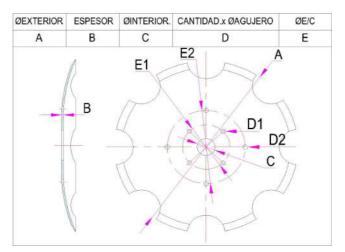
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4324	16	3	CIEGO	3X8.5 / 3X8.5	89.5/203	18 DIENT. MT - M	



4053 14 3 CIEGO 3 X 8.5 90 14 DIENT. MT

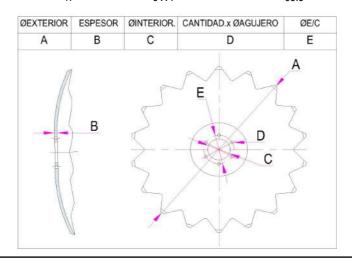


4210 16.5 3 30.2 4X11.75 / 4X11.75 66/156 8 DIENT. MR - M

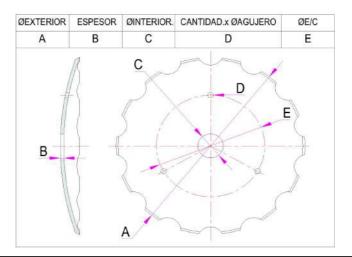




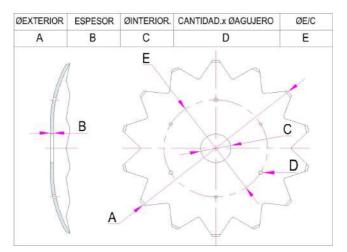
							/
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4183	14.5	3	47	6 X 7	63.5	18 DIENT. MT	



4029 14 3 47.5 3 X 8.5 204 14 DIENT. MR

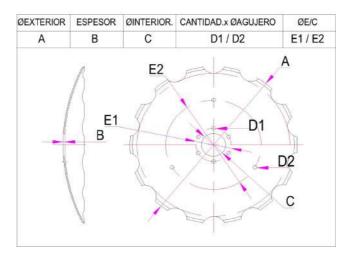


4292 14 3 48.2 6 X 8.5 204 14 DIENT. MT

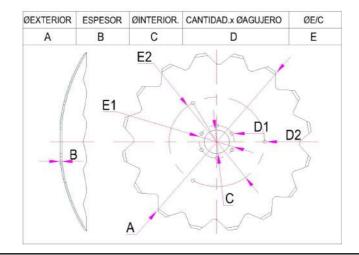




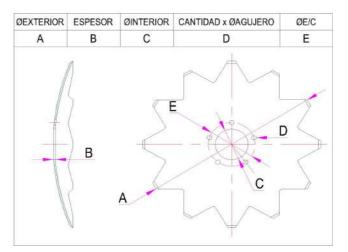
A-Ø EXTERIOR C-Ø INTERIOR E-Ø ENTRE CENTRO **B-ESPESOR** D-CANT x Ø OBSERVACIÓN CÓDIGO CATALANO AGUJERO MM 4349 14 3 52.5 6X8.5 / 3 X 8.5 75 / 204 14 DIENT. MR



4223 16 4 54,2 6X8 / 3X8 75/204 16 DIENT. MT - M

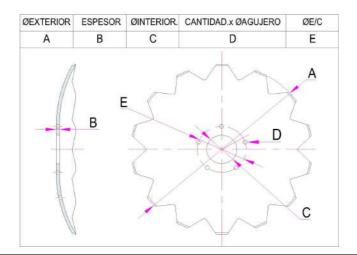


4100 12 3 56.2 5 X 8.5 80 12 DIENT. MT

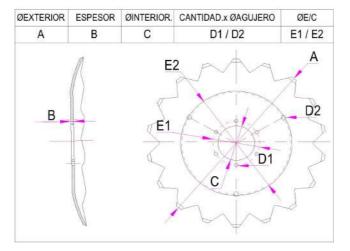




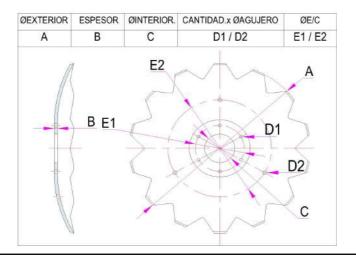
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4243	14	2.50	56.2	5 X 8.5	80	14 DIENT. MT	

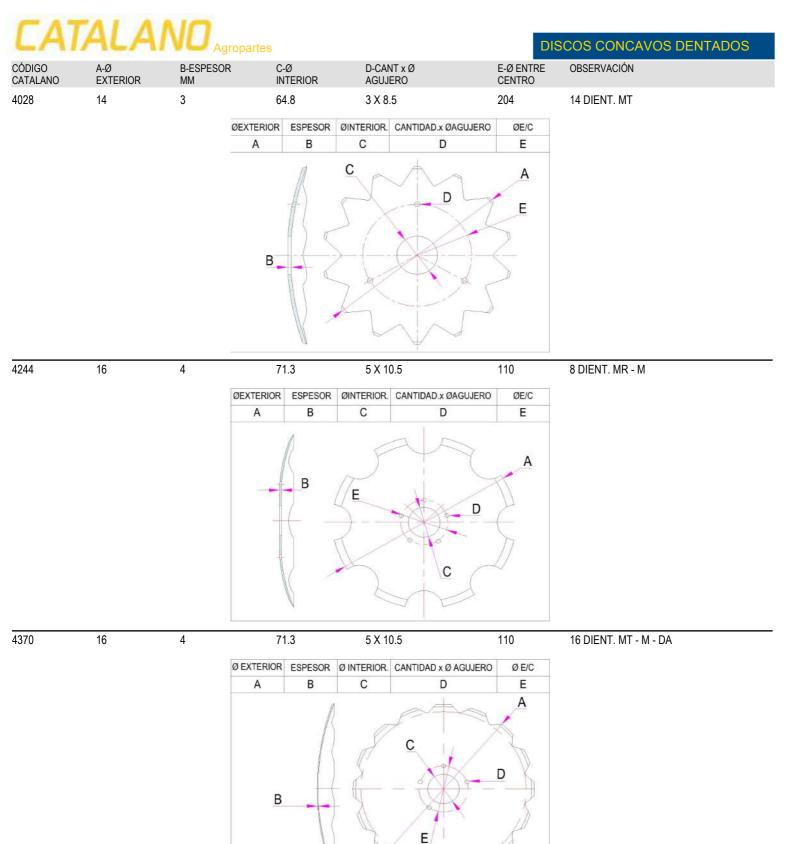


4340 16 3 60.3 6 X 8.5 / 3 X 11 90 / 230 18 DIENT. MT



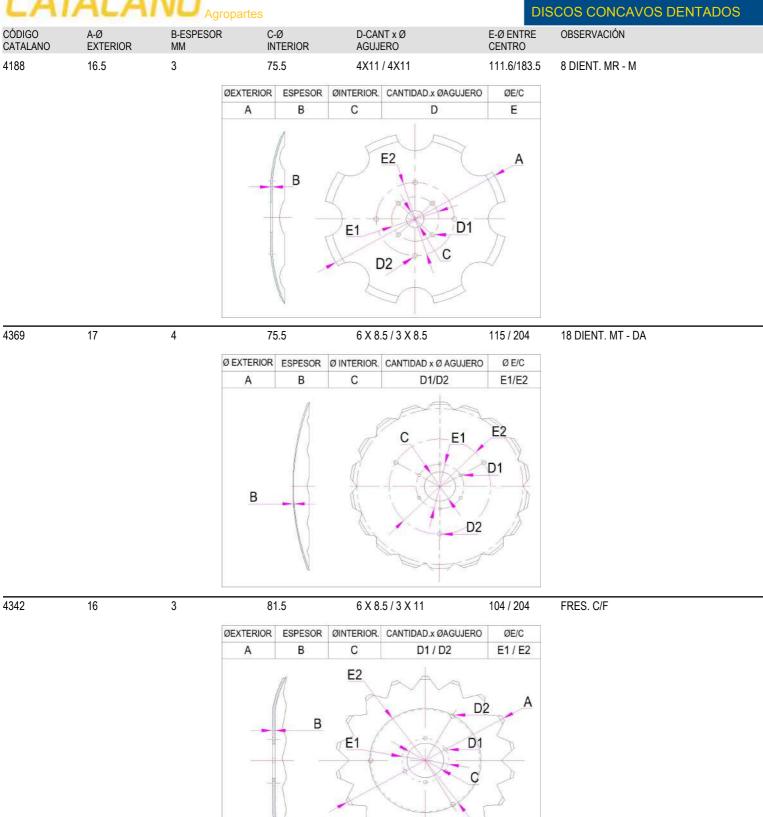
4184 14 3 60.3 6X7 / 3X8.5 96/203 14 DIENT. MT - M



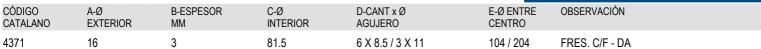


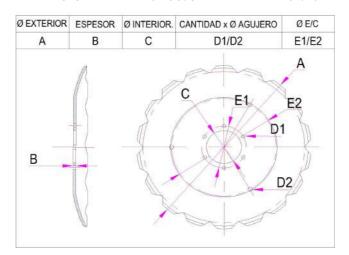












4011 14 3 145 3 X 8.5 204 14 DIENT. MT

ØEXTERIOR	ESPESOR	ØINTERIOR.	CANTIDAD.x ØAGUJERO	ØE/C
Α	В	С	D	Ε
	4			
	А	C		Α
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В				
Б			1/8	_D
		K		
	W			
	A		4	

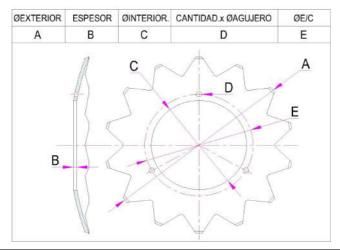
4211	14	2.50	180	3 X 8.5	204
4079	14	3	180	3 X 8.5	204

14 DIENT. MR 14 DIENT. MR-ANCHO 32MM

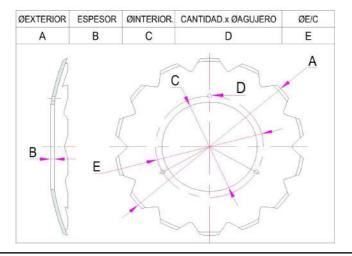
В	С	D	Е
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C			Е
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		E	
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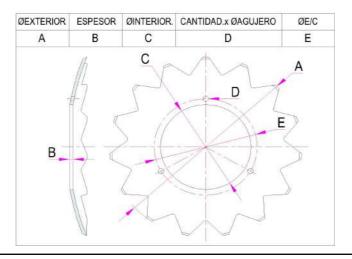
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4171	14	2.50	180	3 X 8.5	204	14 DIENT. MT
4023	14	3	180	3 X 8.5	204	14 DIENT. MT- ANCHO 24MM
4004	14	3	180	3 X 8.5	204	14 DIENT. MT- ANCHO 12.8MM



4350 14 3 180 3 X 8.5 204 14 DIENT. MT- ANCHO 33.1MM - DA

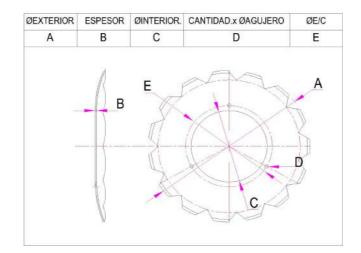


4024 15 3 180 3 X 8.5 204 15 DIENT. MT

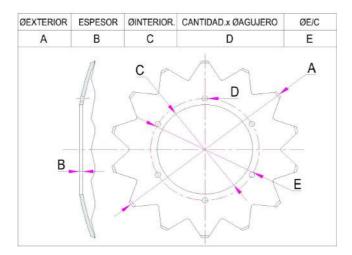




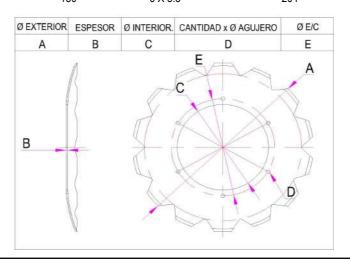
							·
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4361	15	3	180	3 X 8 5	204	15 DIENT MT-ANCHO 34 2MM	



4173 14 3 180 6 X 8.5 204 14 DIENT. MT

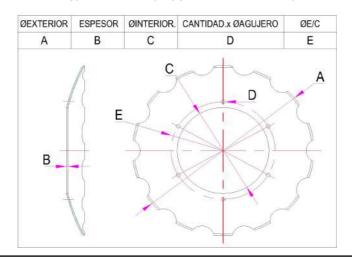


4368 14 3 180 6 X 8.5 204 14 DIENT. MT - DA

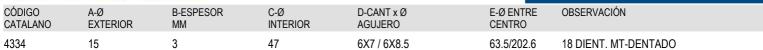


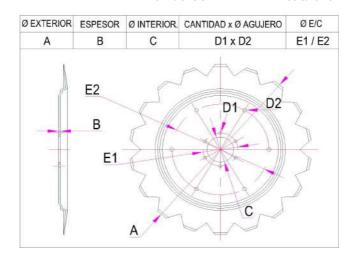


CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4365	14	3	180	6 X 8.5	204	14 DIENT. MR-ANCHO 34.5MM	

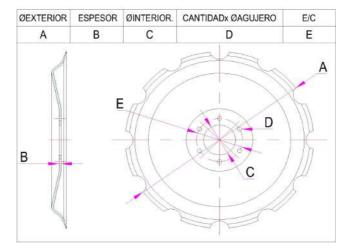




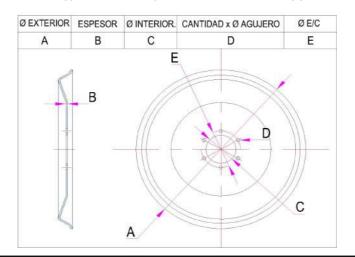




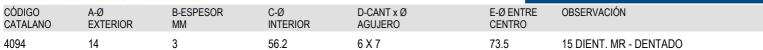
4306 14 4 53.2 6 X 7 73.5 12 DIENT. MR - DENTADO

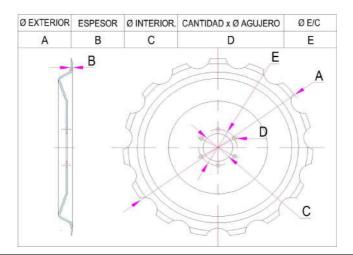


4235 12.5 3 56.2 6 X 7 73.5 LISO

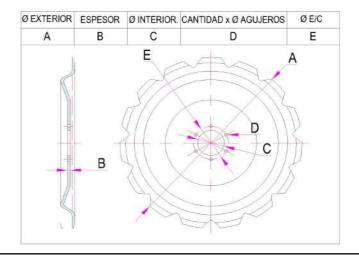




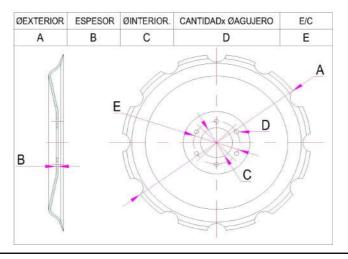




4104 14 3 56.2 6 X 7 73.5 15 DIENT. MT - DENTADO

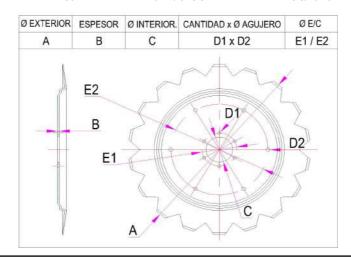


4266 14 4 56.2 6 X 7 73.5 12 DIENT. MR - DENTADO

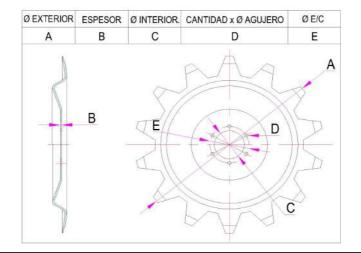




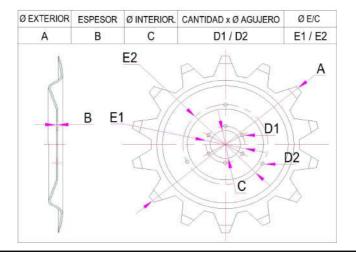
CÓDIGO	A-Ø	B-ESPESOR	C-Ø	D-CANT x Ø	E-Ø ENTRE	OBSERVACIÓN
CATALANO	EXTERIOR	MM	INTERIOR	AGUJERO	CENTRO	
4246	15	3	56.2	6X7 / 6X8.5	73.5/202.6	18 DIENT. MT



4195 14 4 56.2 6 X 7 74 14 DIENT. MT - DENTADO

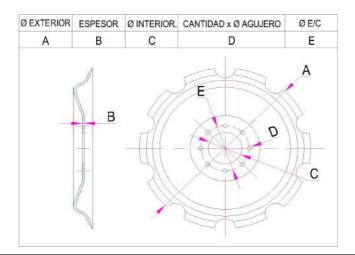


4329 14 4 56.2 6 X 7/ 3 X 7 74/115 14 DIENT. MT - DENTADO





CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4262	12	4	60.3	8 X 8 5	86	10 DIENT MR - DENTADO	

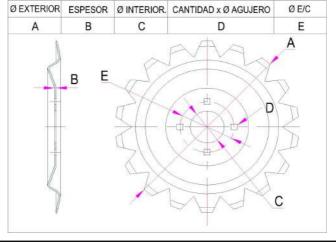


4199 14 4 60.3 8 X 8.5 86 12 DIENT. MR - DENTADO

DEXTERIOR	ESPESOR	ØINTERIOR.	CANTIDAD.x ØAGUJERO	ØE/C	
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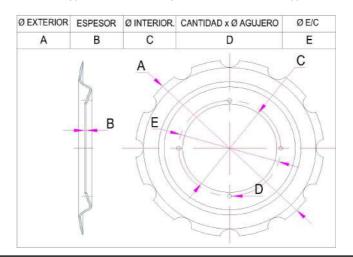
4252	16	3	75.5	4 X 14	120	18 DII
4194	16	4	75.5	4 X 14	120	18 DII
4234	16	4	75.5	4 X 14	120	18 DII

18 DIENT. MT - DENT LARGO 18 DIENT. MT - DENT CORTO 18 DIENT. MT - DENT LARGO



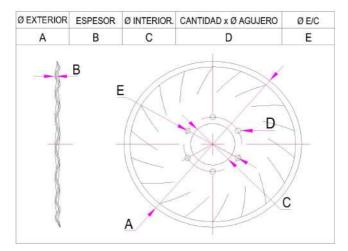


CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4323	14	4	180	4 X 8	200	12 DIENT. MR - DENTADO

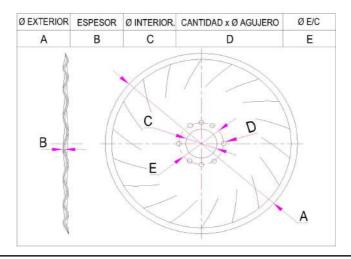




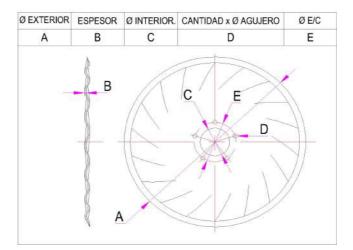
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4260	16	4	51.2	6 X 11	90		



4291 12.5 3 52.2 8 X 10.5 95.5



4255 16 4 54.2 5 X 12 120



OBSERVACIÓN



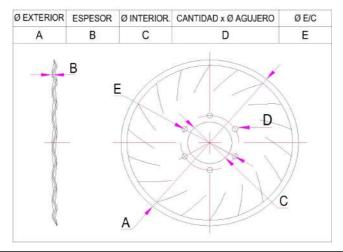
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTR CENTRO
4123	16	4	56.2	4 X 10	90.5
4202	17	4	56.2	4 X 10	90.5

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C	
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4115	15	4	60.3	4 X 10	90.5
4135	17	4	60.3	4 X 10	90.5

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
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4124	16	4	60.3	6 X 8.5	96
4242	17	4	60.3	6 X 8.5	96



OBSERVACIÓN



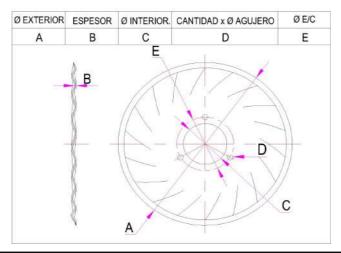
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTR CENTRO
4127	16	4	60.3	6 X 10.5	104
4217	17	4	60.3	6 X 10.5	104

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C	
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4116	16	4	66.5	4 X 10.5	94
4134	17	4	66.5	4 X 10.5	94

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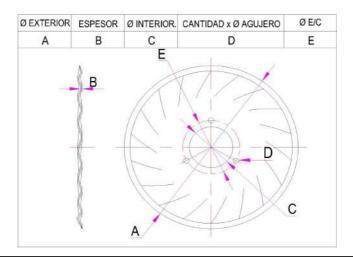
4125	16	4	68.3	3 X 10	96
4129	17	4	68.3	3 X 10	96
4180	18	4	68.3	3 X 10	96



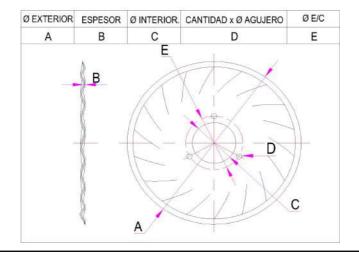


25000		Agı						CUCHILLAS HELICOIDAL 18 ONDAS
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM		Ø TERIOR	D-CAN AGUJ	NT x Ø ERO	E-Ø ENTRE CENTRO	E OBSERVACIÓN
4121	16	4	68	3.3	6 X 1	2	148	
			Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C	
			Α	В	С	D	E	
				B E	A	D		

71.3 3 X 10.25



71.3 3 X 10.25





CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4128	16	4	71.3	5 X 10.5	110	
4253	16	5	71.3	5 X 10.5	110	
4198	17	4	71.3	5 X 10.5	110	

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
Α	В	С	D	Ε
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4314 18 4 75.5 4 X 10 113

В	С	D	Е
	В		

4118	16	4	75.5	4 X 13.5	120
4131	17	4	75.5	4 X 13.5	120
4249	18	4	75.5	4 X 13.5	120

EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C	
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CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4117	16	4	75.5	4 X 14	120	CUAD.
4130	17	4	75.5	4 X 14	120	CUAD.
4138	18	4	75.5	4 X 14	120	CUAD.

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
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4176 17 4 86.1 4 X 14 118 CUAD.

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
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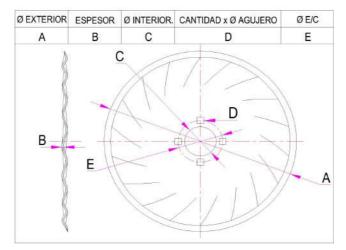
4201	15	4	101.6	4 X 13.5	133.4
4119	16	4	101.6	4 X 13.5	133.4
4132	17	4	101.6	4 X 13.5	133.4
4139	18	4	101.6	4 X 13.5	133.4

ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
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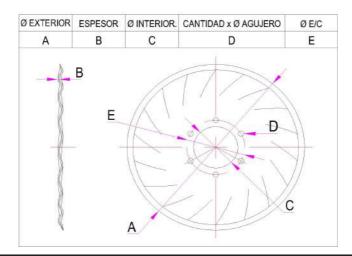




CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4120	16	4	101.6	4 X 14	133.4	CUAD.
4133	17	4	101.6	4 X 14	133.4	CUAD.
4136	17	5	101.6	4 X 14	133.4	CUAD.
4137	18	4	101.6	4 X 14	133.4	CUAD.



1122	16	1	101.6	6 Y 13 5	1/18
4144	10	4	101.0	0 / 10.0	140

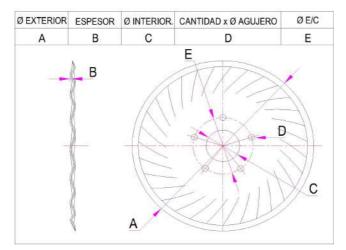




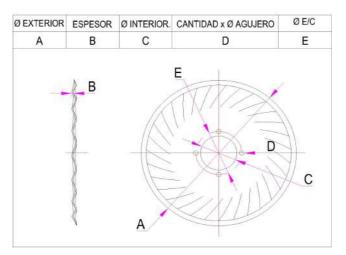
CÓDIGO	A-Ø	B-ESPESOR	C-Ø	D-CANT x Ø	E-Ø ENTRE	OBSERVACIÓN
CATALANO	EXTERIOR	MM	INTERIOR	AGUJERO	CENTRO	
4259	16	4	51.2	6 X 11	90	

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
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4267 16 4 54.2 5 X 13 120



41	49 16	4	56.2	4 X 10	90.5
42	84 17	4	56.2	4 X 10	90.5



OBSERVACIÓN



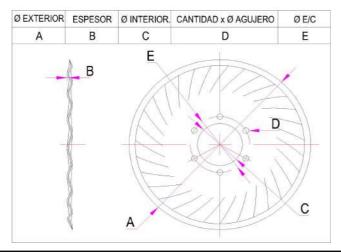
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO
4140	15	4	60.3	4 X 10	90.5
4161	17	4	60.3	4 X 10	90.5

TERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
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		A		C

4150	16	4	60.3	6 X 8.5	96
4239	17	4	60.3	6 X 8.5	96

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
Α	В	С	D	Ε
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		A		
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4326	15	4	60.3	6 X 10.5	104
4153	16	4	60.3	6 X 10.5	104
4218	17	4	60.3	6 X 10.5	104





CÓDIGO A-Ø B-ESPESOR C-Ø D-CANT x Ø E-Ø ENTRE OBSERVACIÓN CATALANO EXTERIOR MM INTERIOR AGUJERO CENTRO							
							OBSERVACIÓN
	CATALANO	EXTERIOR	MM	INTERIOR	AGUJERO	CENTRO	
	1328			0.4	6 X 8 5	96	

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
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4142	16	4	66.5	4 X 10.5	94
4160	17	4	66.5	4 X 10.5	94

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
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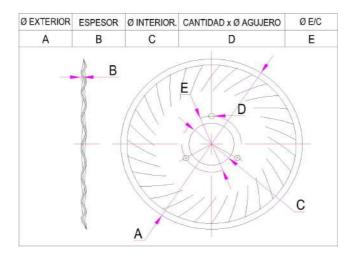
4151	16	4	68.3	3 X 10	96
4155	17	4	68.3	3 X 10	96
4204	18	4	68.3	3 X 10	96



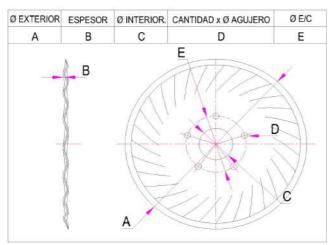
CÓDIGO	A-Ø	B-ESPESOR	C-Ø	D-CANT x Ø	E-Ø ENTRE	OBSERVACIÓN
CATALANO	EXTERIOR	MM	INTERIOR	AGUJERO	CENTRO	
4147	16	4	68.3	6 X 12	148	

ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
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4152 16 4 71.3 3 X 10.25 92



4154	16	4	71.3	5 X 10.5	110
4166	17	4	71.3	5 X 10.5	110





CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4060	15	1	7E E	6 ∨ 0 €	115	

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
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4144	16	4	75.5	4 X 13.5	120
4157	17	4	75.5	4 X 13.5	120
4250	18	4	75.5	4 X 13.5	120

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
Α	В	С	D	Ε
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4298	15	4	75.5	4 X 14	120	CUAD.	
4143	16	4	75.5	4 X 14	120	CUAD.	
4156	17	4	75.5	4 X 14	120	CUAD.	
4164	18	4	75.5	4 X 14	120	CUAD.	

EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
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OBSERVACIÓN



CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO
4205	15	4	80.2	6 X 8.5	115
4238	17	4	80.2	6 X 8.5	115

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
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4215 17 4 86 4 X 14 118 CUAD.

	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
В	С	D	Е
	ВВ	E	E

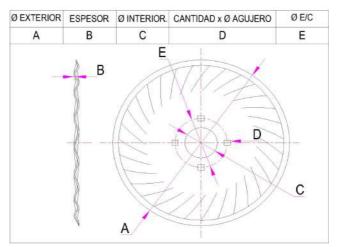
4296	15	4	101.6	4 X 13.5	133.4
4145	16	4	101.6	4 X 13.5	133.4
4158	17	4	101.6	4 X 13.5	133.4
4165	18	4	101.6	4 X 13.5	133.4

ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
В	С	D	Е
		ВС	B C D

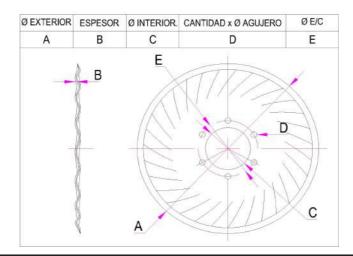




CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4146	16	4	101.6	4 X 14	133.4	CUAD.
4159	17	4	101.6	4 X 14	133.4	CUAD.
4162	17	5	101.6	4 X 14	133.4	CUAD.
4163	18	4	101.6	4 X 14	133.4	CUAD.



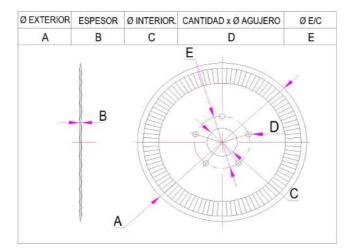
4148	16	4	101.6	6 X 13.5	148



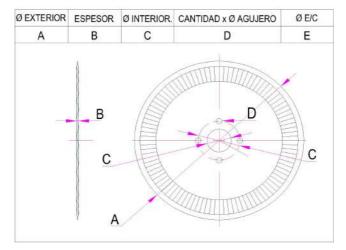




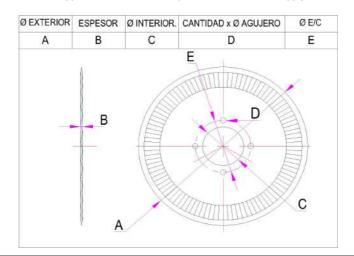
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4281	16	4	54.2	5 X 13	120		



4289 17 4 56.2 4 X 10.5 84



4318 16 4 56.2 4 X 10 90.5

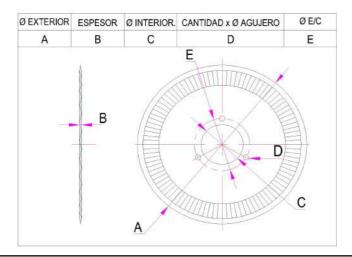




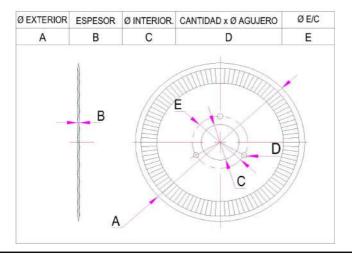
CÓDIGO	A-Ø	B-ESPESOR	C-Ø	D-CANT x Ø	E-Ø ENTRE	OBSERVACIÓN
CATALANO	EXTERIOR	MM	INTERIOR	AGUJERO	CENTRO	
4338	16	4	60.3	6 X 8.5	96	

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
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4285	16	4	68.3	3 X 10	96
4276	17	4	68.3	3 X 10	96
4341	18	4	68.3	3 X 10	96



4346 16 4 70.3 3 X 13.5 126.8





CÓDIGO	A-Ø	B-ESPESOR	C-Ø	D-CANT x Ø	E-Ø ENTRE	OBSERVACIÓN
CATALANO	EXTERIOR	MM	INTERIOR	AGUJERO	CENTRO	
4293	16	4	71.3	5 X 10.5	110	

ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
В	С	D	Ε
		E	
B			À
		D	
		18-18 E]/
			c
A	/ >	Samuel IIII	
		ВС	B D

4297	16	4	75.5	4 X 13.5	120
4282	17	4	75.5	4 X 13.5	120
4294	18	4	75.5	4 X 13.5	120

OR ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
В	С	D	Е
В	С	C	

4300	16	4	75.5	4 X 14	120	CUAD.
4277	17	4	75.5	4 X 14	120	CUAD.
4320	18	4	75.5	4 X 14	120	CUAD.

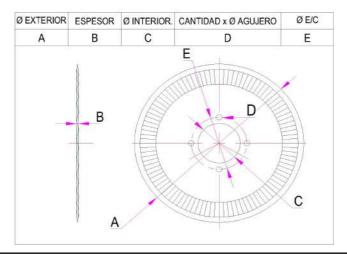




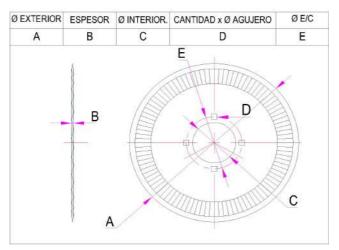
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
0, 11, 12, 11 0	_,,,_,,,,,			710002.10	02		
4312	16	4	80.2	4 X 14	133.4	CUAD	

Ø EXTERIOR	ESPESOR	Ø INTERIOR.	CANTIDAD x Ø AGUJERO	Ø E/C
Α	В	С	D	E
	li		E	
		18		
	В		D	1/2
				1
				3)
	1			7/
				С
	A		Samilian III	
	^ү А			

4311	16	4	101.6	4 X 13.5	133.4
4290	17	4	101.6	4 X 13.5	133.4

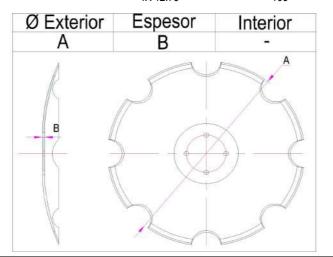


4304 18 4 101.6 4 X 14 133.4 CUAD.



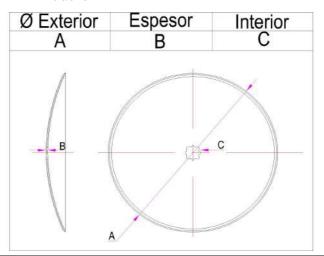


CÓDIGO	A-Ø	B-ESPESOR	C-Ø	D-CANT x Ø	E-Ø ENTRE	OBSERVACIÓN
CATALANO	EXTERIOR	MM	INTERIOR	AGUJERO	CENTRO	
4633	20.5	5		4X 12.75	105	8 DIENT. MR - M

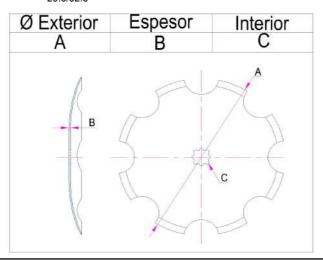


 4624
 22
 4
 29.3/32.3
 CUAD/CUAD 29/32

 4613
 24
 5
 29.3/32.3
 CUAD/CUAD 29/32



4627 16.5 3 29.5/32.3 - CUAD/CUAD 29/32

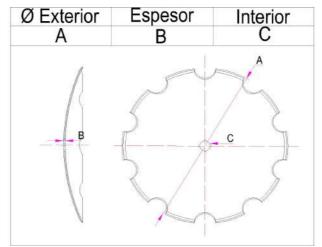




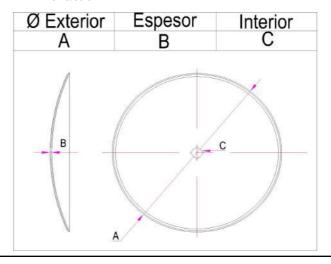
1					A CONTRACTOR OF THE CONTRACTOR		
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
4623	22	4	29.5/32.3	-		CUAD/CUAD 29/32	
4609	24	5	29.5/32.3	-		CUAD/CUAD 29/32	

Ø Exterior A	Espesor B	Interior C
Α	Ь	A
1		
/}		
	4	
В		C
	1 43	
\	2 /	\$
1		
	/	

4625	22	4	32.3/39.3	-	CUAD/RED 32/39
4601	24	5	32.3/39.3	-	CUAD/RED 32/39
4606	24	6	32.3/39.3	-	CUAD/RED 32/39
4605	26	5	32.3/39.3	-	CUAD/RED 32/39
4607	26	6	32.3/39.3	-	CUAD/RED 32/39

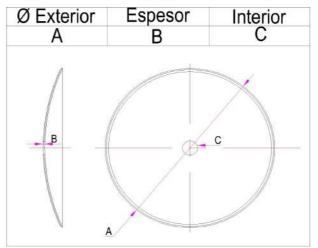


4626	22	4	32.3/39.3	-	CUAD/RED 32/39
4602	24	5	32.3/39.3	-	CUAD/RED 32/39
4628	24	5	32.3/39.3	-	CUAD/RED 32/39
4603	24	6	32.3/39.3	-	CUAD/RED 32/39
4600	26	5	32.3/39.3	-	CUAD/RED 32/39
4604	26	6	32.3/39.3	-	CUAD/RED 32/39





CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4631	22	4	33	-		DIAM 33
4616	24	5	43.3	-		DIAM 43
4614	26	5	43.3	-		DIAM 43
4615	26	6	43.3	-		DIAM 43



4629	24	5	33	-	DIAM 33
4632	22	4	43	-	DIAM 33
4612	24	5	43.3	-	DIAM 43
4610	24	6	43.3	-	DIAM 43
4611	26	5	43.3	-	DIAM 43
4608	26	6	43.3	-	DIAM 43

Ø Exterior A	Espesor B	Interior C
1		A
B		<u>c</u>
	3	5

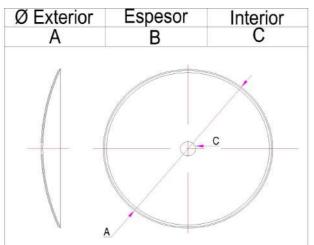
4617	24	5	46	-	
4622	26	5	46	-	
4621	26	6	46	-	

DIAM 46 DIAM 46 DIAM 46

Ø Exterior	Espesor	Interior C
Α	В	С
1		A
/)		
В		c
	~ /	>
		~
V		
	1.	



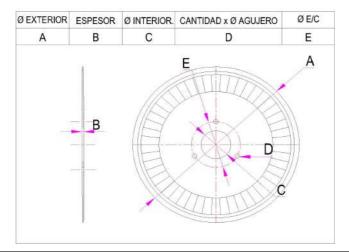
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4620	24	5	46	-		DIAM 46
4618	26	5	46	-		DIAM 46
4619	26	6	46	-		DIAM 46
4619	26	6	46	-		DIAM 46



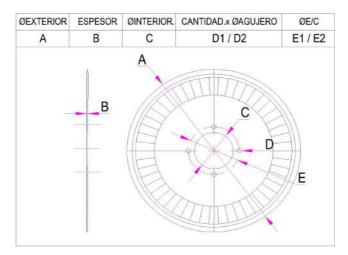




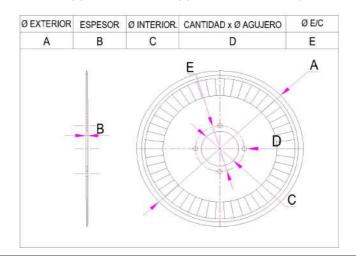
CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
4360	17	4	68.3	3 X 10	96	



4356 17 4 75.5 4 X 13.5 120



4367 18 4 75.5 4 X 13.5 120

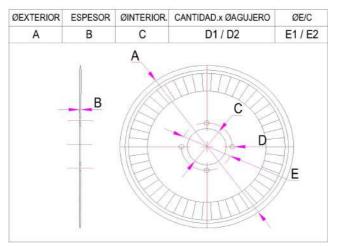




OBSERVACIÓN



CÓDIGO CATALANO	A-Ø EXTERIOR	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTF CENTRO
4354	17	4	101.6	4 X 13.5	133.4
4353	18	4	101.6	4 X 13.5	133.4



CATÁLOGO 2021 JULIO

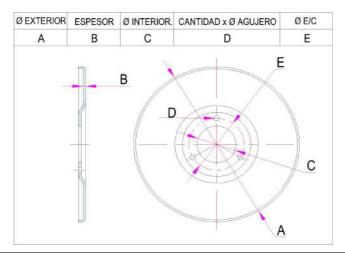
MEDIAS LLANTAS PARA SEMBRADORAS

Fabricados con chapa de acero especial

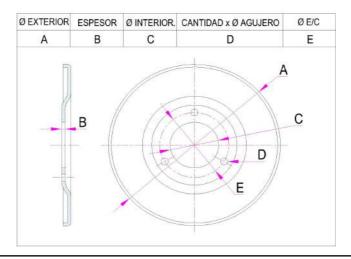




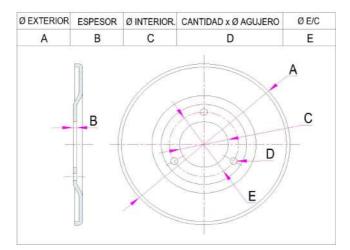
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
3080	3/4" X 9"1/2	1.60	46	3 X 7	65	



3037 1" X 8" 1.60 46 3 X 7 65

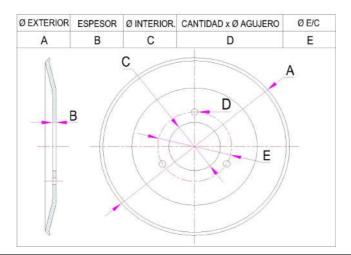


3035 1" X 9"1/2 1.60 46 3 X 7 65

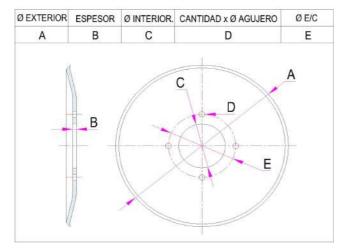




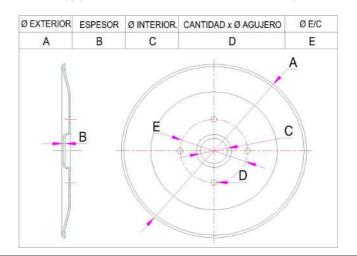
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
3030	1" X 9"1/2	2	53	3 X 7	73	



3036 1" X 9"1/2 2 55 4 X 7 76

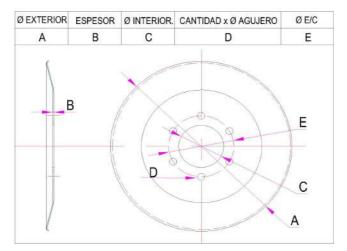


3016 1" X 10" 2 30.6 4 X 7 76

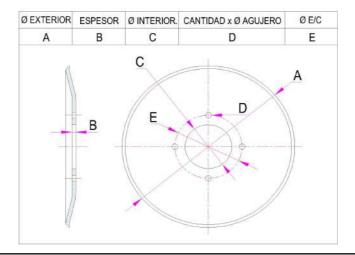




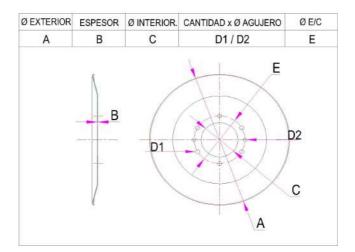
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
3082	1" X 10"	2	52	6 X 8.5	75	



3033 1" X 10" 2 55 4 X 7 76

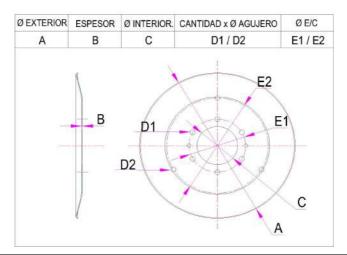


3068 1" X 10" 2 56.5 / 56.5 6 X 8.5 / 2 X 7 74.0

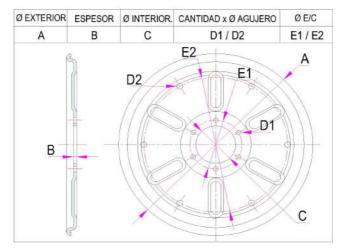




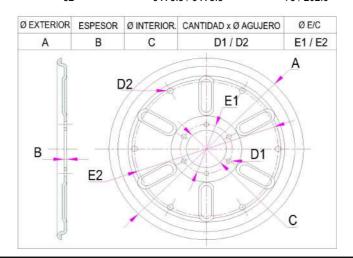
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
3109	1" X 10"	2	56.5 / 56.5	6 X 8.5 / 3 X 8.5	74 / 135	



3014 1" X 12" 1.60 46 6X7 / 6X8.5 64 / 202.6

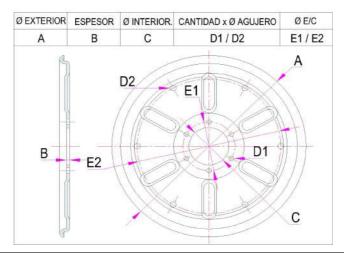


3043 1" X 12" 2 52 6 X 8.5 / 6 X 8.5 75 / 202.6

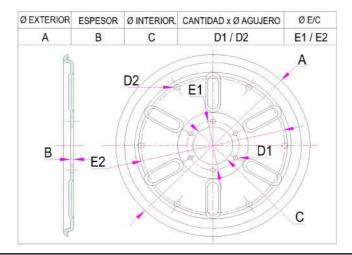




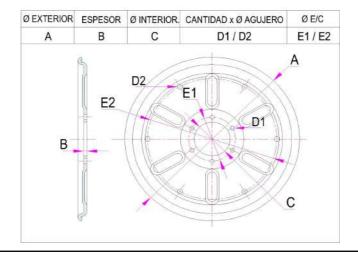
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
3008	1" X 12"	2	56.5	6X7 / 6X8.5	73.5 / 202.6		



3110 1" X 12" 2 56.5 6X8.5 / 6X8.5 73.5 / 202.6

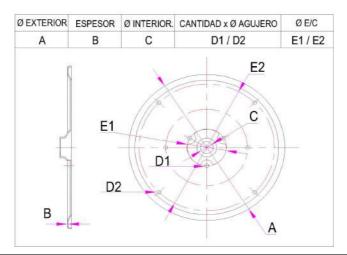


3107 1" X 12" 2 60.3 6X7 / 6X8.5 73.5 / 202.6

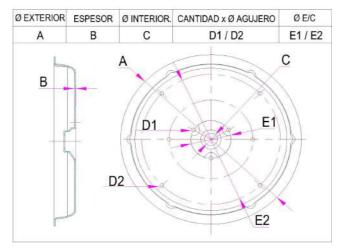




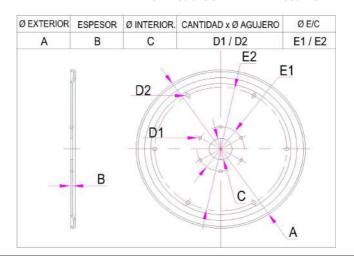
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
3059	2"1/8 X 15"	2.25	26	3X8.7 / 4X8.7	79.4 / 273.1	



3058 2"1/8 X 15" 2.25 26 3X8.7 / 4X8.7 79.4 / 273.1

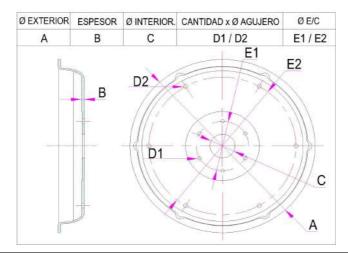


3093 2"1/8 X 15" 2.25 47.2 6X7.25 / 6X8.5 98 / 273

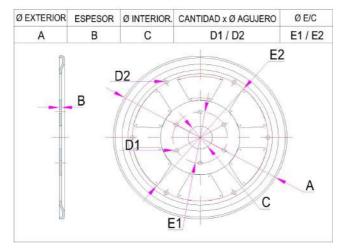




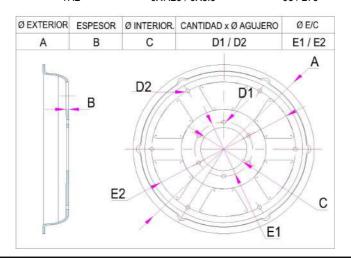
C-Ø INTERIOR A-MED. CUB. D-CANT x Ø E-Ø ENTRE OBSERVACIÓN CÓDIGO **B-ESPESOR** CATALANO AGUJERO CENTRO MM 3092 2"1/8 X 15" 2.25 47.2 6X7.25 / 6X8.5 98 / 273

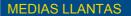


3111 2"1/8 X 15" 3 47.2 6X7.25 / 6X8.5 98 / 273 6 ventanas



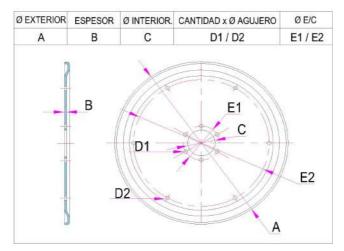
3112 2"1/8 X 15" 3 47.2 6X7.25 / 6X8.5 98 / 273 6 ventanas



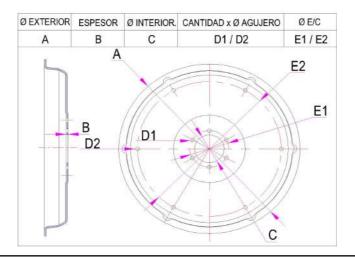




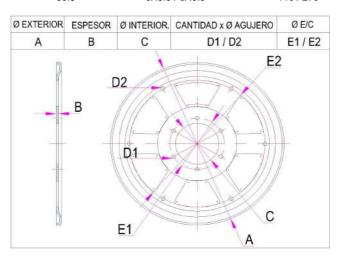
A-MED. CUB. E-Ø ENTRE OBSERVACIÓN CÓDIGO **B-ESPESOR** C-Ø D-CANT x Ø CATALANO INTERIOR AGUJERO CENTRO MM 2.25 56.5 6X7 / 6X8.5 74 / 273 3066 2"1/8 X 15"



3065 2"1/8 X 15" 2.25 56.5 6X7 / 6X8.5 74 / 273

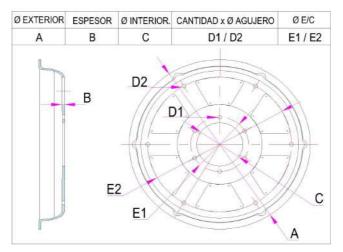


3115 2"1/8 X 15" 2.25 88.5 6X8.5 / 6X8.5 110 / 270 6 ventanas 3073 2"1/8 X 15" 3 88.5 6X8.5 / 6X8.5 / 6X8.5 110 / 270 6 ventanas

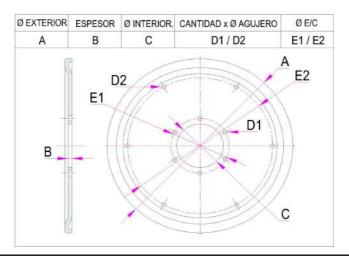




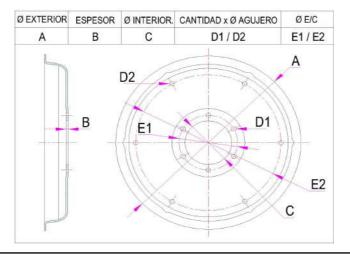
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
3114	2"1/8 X 15"	2.25	88.5	6X8.5 / 6X8.5	110 / 270	6 ventanas
3072	2"1/8 X 15"	3	88.5	6X8.5 / 6X8.5	110 / 270	6 ventanas



3003 2"1/8 X 15" 2.25 88.5 6X8.5 / 6X8.5 110 / 273

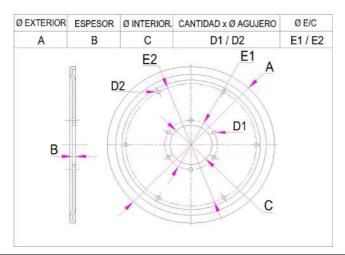


3002 2"1/8 X 15" 2.25 88.5 6X8.5 / 6X8.5 110 / 273

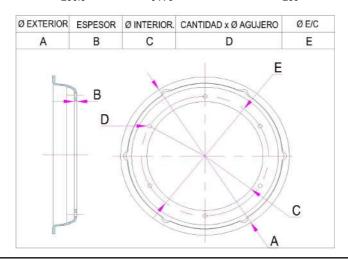




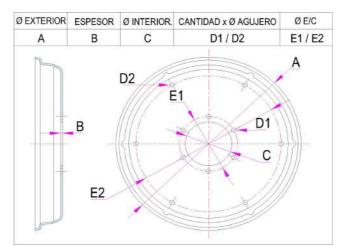
C-Ø INTERIOR A-MED. CUB. **B-ESPESOR** D-CANT x Ø E-Ø ENTRE OBSERVACIÓN CÓDIGO CATALANO MM AGUJERO CENTRO 3085 2"1/8 X 15" 3 88.5 6X8.5 / 6X8.5 110 / 273



3087 2"1/8 X 15" 3 236.5 6 X 8 259

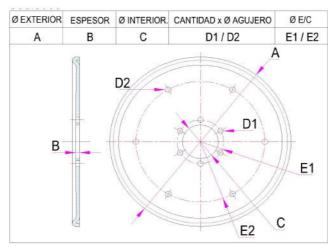


3005 2"1/2 X 14" 2 56.5 6X7 / 6X8.5 74 / 202.5

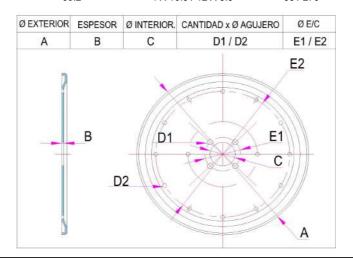




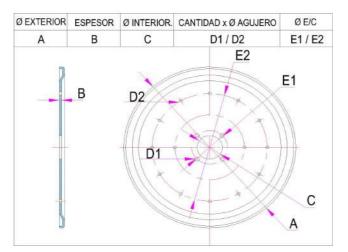
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
3006	2"1/2 X 14"	2	56.5	6X7 / 6X8	74 / 203	



3078 2"7/8 X 15" 2.25 60.2 4 X 10.5 / 12 X 8.5 85 / 273

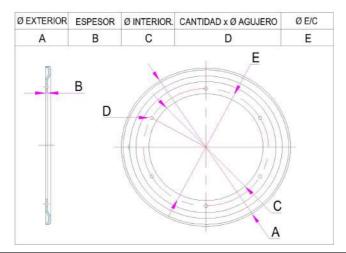


3081 2"7/8 X 15" 3 60.2 4X10.5/12X8.5 85/273

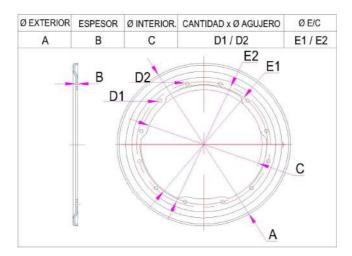




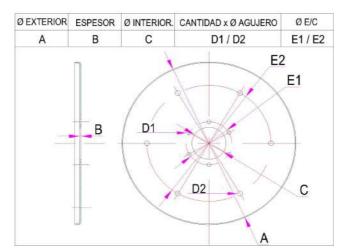
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
3086	2"7/8 X 15"	3	236	6 X 8	259	



3095 2"7/8 X 15" 3 247 / 267 6X8.5 / 6X8.5 271 / 283

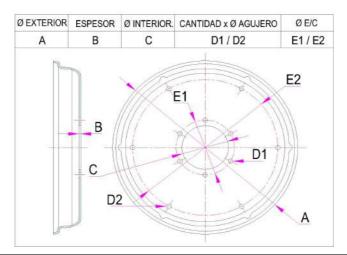


3091 3" X 13"1/4 2 56.5 6X7 / 6X8.5 74 / 202.5

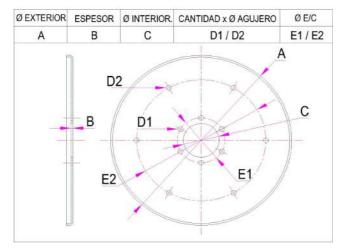




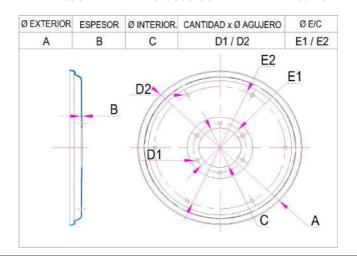
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
3032	3" X 13"1/4	2	56.5	6X8.5 / 6X8.5	75 / 202		



3031 3" X 13"1/4 2 56.5 6X8.5 / 6X8.5 75 / 202.5

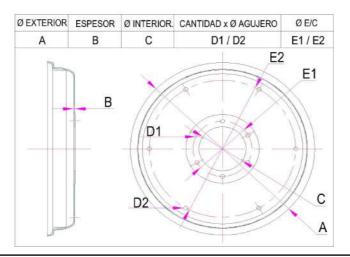


3102 3"1/2 X 15" 2.25 88.5 6X8.5 / 6X8.5 110 / 273

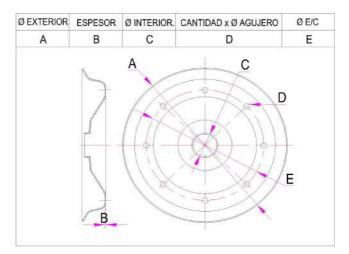




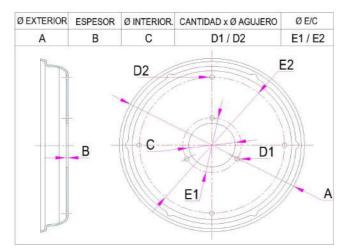
C-Ø INTERIOR A-MED. CUB. **B-ESPESOR** D-CANT x Ø E-Ø ENTRE OBSERVACIÓN CÓDIGO CATALANO MM AGUJERO CENTRO 3100 3"1/2 X 15" 2.25 88.5 6X8.5 / 6X8.5 110 / 273



3020 4" X 8" 1.60 34.5 6 X 8.5 166

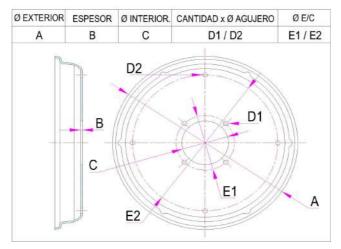


3019 4" X 12" 2 48 3X10.5 / 4X8.5 81 / 172

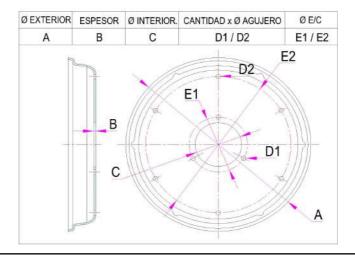




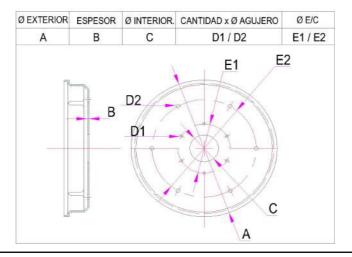
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
3010	4" X 12"	2	63	4 X 8.5 / 4 X 8.5	102.5 / 172.5	



3017 4" X 14" 2 48 3X10.5 / 6X8.5 81 / 271



3097 4" X 14" 2 56.5 6X7 / 6X8.5 74 / 202.5

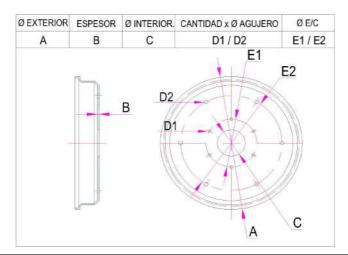




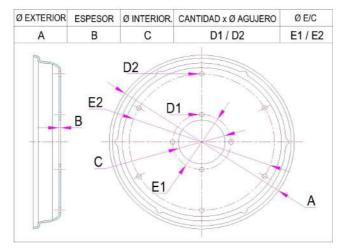
 CÓDIGO
 A-MED. CUB.
 B-ESPESOR
 C-Ø
 D-CANT x Ø
 E-Ø ENTRE
 OBSERVACIÓN

 CATALANO
 MM
 INTERIOR
 AGUJERO
 CENTRO

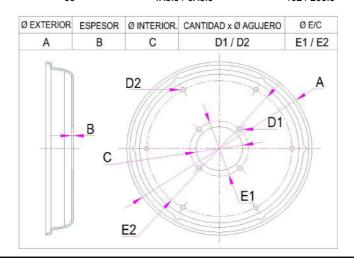
 3106
 4" X 14"
 2
 56.5
 6X7 / 6X8.5
 74 / 202.5



3018 4" X 14" 2 60.4 4X10.5 / 6X8.5 85 / 203.5

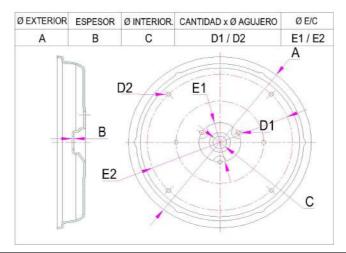


3004 4" X 14" 2 63 4X8.5 / 6X8.5 102 / 203.5

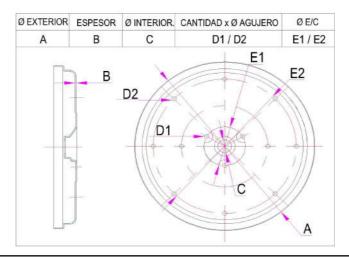




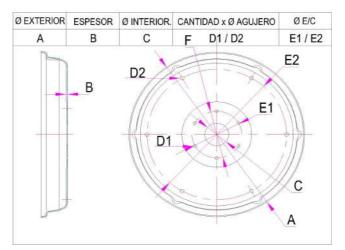
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
3015	4"1/2 X 15"	2.25	26	3X8.7 / 4X8.7	79.4 / 273.1	



3104 4"1/2 X 15" 2.25 26 3X8.7 / 8X8.7 79.4 / 273.1

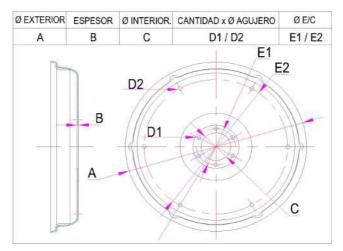


3096 4"1/2 X 15" 2.25 47.2 6X7.25 / 6X8.5

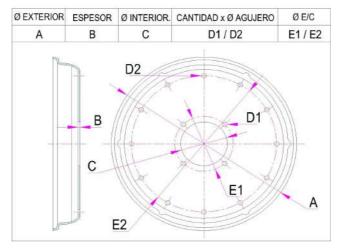




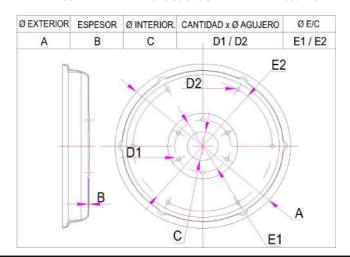
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
3090	4"1/2 X 15"	2.25	56.5	6X7 / 6X8.5	74 / 273	



3042 4"1/2 X 15" 3 60.2 4 X 10.5 / 12 X 8.5 85 / 273



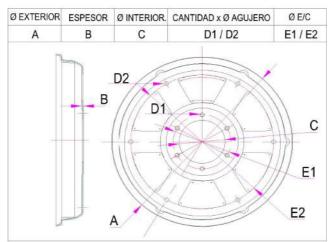
3063 4"1/2 X 15" 2.25 60.2 6X8.5 / 6X8.5 96 / 273



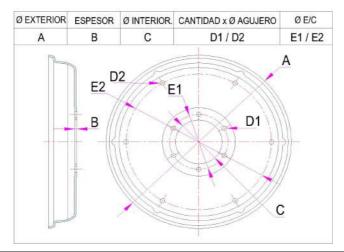


MEDIAS LLANTAS RE OBSERVACIÓN

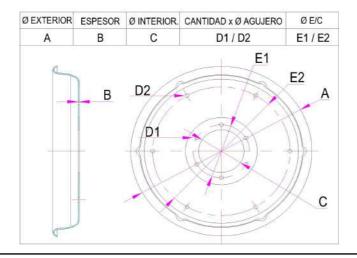
CODIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO
3113	4"1/2 X 15"	2.25	88.5	6X8.5 / 6X8.5	110 / 273
3071	4"1/2 X 15"	3	88.5	6X8.5 / 6X8.5	110 / 273



3001 4"1/2 X 15" 2.25 88.5 6X8.5 / 6X8.5 110 / 273

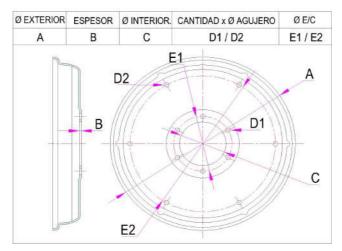


3098 4"1/2 X 15" 2.25 88.5 6X8.5 / 6X8.5 110 / 273

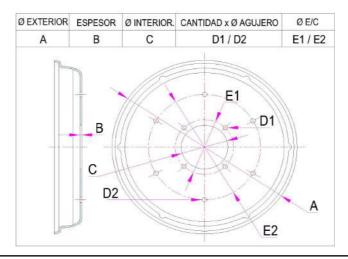




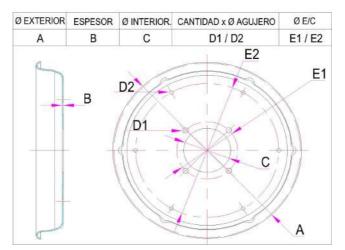
C-Ø INTERIOR D-CANT x Ø E-Ø ENTRE OBSERVACIÓN CÓDIGO A-MED. CUB. **B-ESPESOR** CATALANO AGUJERO CENTRO MM 3084 3 88.5 6X8.5 / 6X8.5 110 / 273 4"1/2 X 15"



3011 4"1/2 X 15" 2.25 88.5 4X10.5 / 6X8.5 116 / 273

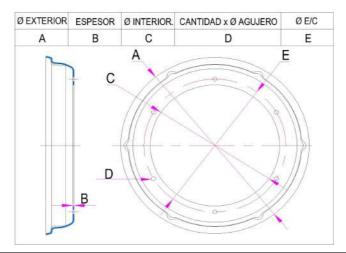


3099 4"1/2 X 15" 2.25 88.5 4X10.5 / 6X8.5 116 / 273

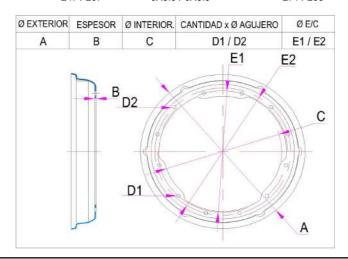




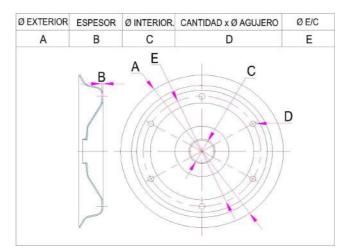
							/
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
3064	1"1/2 Y 15"	3	236.5	6 Y 8	250		



3094 4"1/2 X 15" 3 247 / 267 6X8.5 / 6X8.5 271 / 283

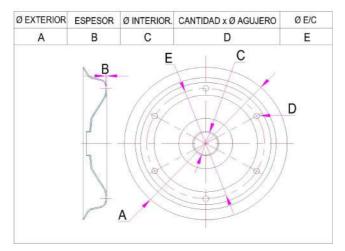


3024 Ø 380 1.60 34.5 6 X 7 243.5

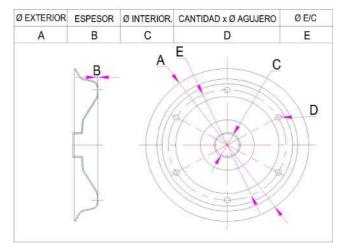




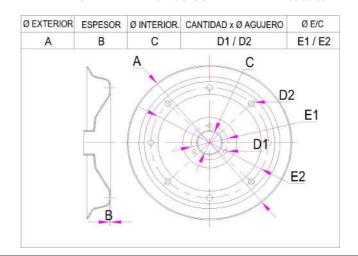
CÓDIGO CATALANO	A-MED. CUB.	B-ESPESOR MM	C-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
3047	Ø 380	1 25	39.7	6 X 7	243.5		



3062 Ø 380 1.60 39.7 6 X 7 243.5



3026 Ø 500 2 44.5 3X7 / 8X8.5 66.5 / 301



CATÁLOGO 2021 JULIO

DISCOS DENTADOS PARA CADENA A RODILLO

Fabricados con Acero SAE 1010



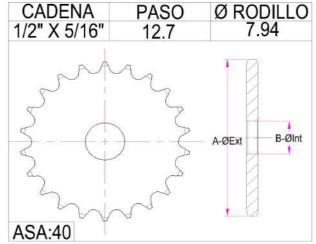


		Agropartes				COS DENT ASA 40
CÓDIGO CATALANO	DIENTES	A-Ø EXTERIOR	B-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
6009	9		14		-	
6010	10		14			
6011	11		14			
6012	12		14			
6013	13		14			
6014	14		14			
6015	15		14			
6016	16		14			
6017	17		22			
6018	18		22			
6019	19		22			
6020	20		22			
6021	21		22			
6022	22		22			
6023	23		22			
6024	24		22			
6025	25		22 22			
6026	26 27		22			
6027 6028	28		22			
6029	29		22			
6030	30		22			
6031	31		22			
6032	32		22			
6033	33		22			
6034	34		22			
6035	35		22			
6036	36		22			
6037	37		22			
6038	38		22			
6039	39		22			
6040	40		22			
6041	41		22			
6042	42		22			
6043	43		22			
6044	44		22			
6045	45		22			
6046	46		22			
6047	47		22			
6048	48		22			
6049 6050	49 50		22 22			
6051	50		22			
6052	51 52		22			
6053	53		22			
6054	54		22			
6055	55		22			
6056	56		22			
6057	57		22			
6058	58		22			
6059	59		22			
6060	60		22			
6061	61		22			
6062	62		22			
6063	63		22			
6064	64		22			



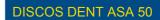


			CADENIA	DASO	Ø BUDILLO	
6080	80		22			
6075	75		22			
6072	72		22			
6070	70		22			
6066	66		22			
6065	65		22			
CÓDIGO CATALANO	DIENTES	A-Ø EXTERIOR	B-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN



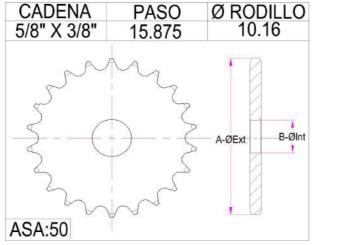


		Agropartes		D CANT G		ODCERVACIÓN
CÓDIGO CATALANO	DIENTES	A-Ø EXTERIOR	B-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
6109	9		16			
6110	10		16			
6111	11		16			
6112	12		16			
6113	13		16			
6114	14		22			
6115	15		22			
6116	16		22			
6117	17		22			
6118	18		22			
6119	19		22			
6120 6121	20 21		22 22			
6122	22		22			
6123	23		22			
6124	24		22			
6125	25		22			
6126	26		22			
6127	27		22			
6128	28		22			
6129	29		22			
6130	30		22			
6131	31		22			
6132	32		22			
6133	33		22			
6134	34		22			
6135	35		22			
6136	36		22			
6137	37		22			
6138	38		22			
6139	39		22			
6140	40		22			
6141	41 42		22 22			
6142 6143	43		22			
6144	44		22			
6145	45		22			
6146	46		22			
6147	47		22			
6148	48		22			
6149	49		22			
6150	50		22			
6151	51		22			
6152	52		22			
6153	53		22			
6154	54		22			
6155	55		22			
6156	56		22			
6157	57		22			
6158	58		22			
6159	59		22			
6160	60		22			
6162 6163	62 63		22 22			
6164	64		22			
6165	65		22			
0100	55		- L			





CÓDIGO CATALANO	DIENTES	A-Ø EXTERIOR	B-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
6166	66		22			
6167	67		22			
6170	70		22			
6172	72		22			
6175	75		22			
6178	78		22			
6180	80		22			
			ADENIA	DAGO Ø DG	DILLO	





		Agropartes				COS DENT ASA 60
CÓDIGO CATALANO	DIENTES	A-Ø EXTERIOR	B-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
6208	8		16			
6209	9		16			
6210	10		16			
6211	11		16			
6212	12		16			
6213	13		16			
6214	14		22			
6215	15		22			
6216 6217	16 17		22 22			
6218	18		22			
6219	19		22			
6220	20		22			
6221	21		22			
6222	22		22			
6223	23		22			
6224	24		22			
6225	25		22			
6226	26		22			
6227	27		22			
6228	28		22			
6229	29		22			
6230	30		22 22			
6231 6232	31 32		22			
6233	33		22			
6234	34		22			
6235	35		22			
6236	36		22			
6237	37		22			
6238	38		22			
6239	39		22			
6240	40		22			
6241	41		22			
6242	42		22			
6243	43		22			
6244 6245	44 45		22 22			
6246	46		22			
6247	47		22			
6248	48		22			
6249	49		22			
6250	50		22			
6251	51		22			
6252	52		22			
6253	53		22			
6254	54		22			
6255	55		22			
6256	56 57		22			
6257	57 50		22			
6258 6259	58 59		22 22			
6260	60		22			
6261	61		22			
6263	63		22			
6264	64		22			

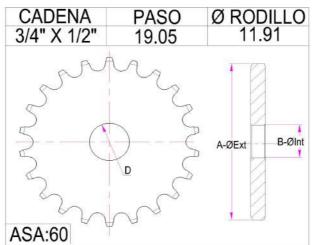


OBSERVACIÓN

E-Ø ENTRE CENTRO



CÓDIGO CATALANO	DIENTES	A-Ø EXTERIOR	B-Ø INTERIOR
6265	65		22
6266	66		22
6270	70		22



D-CANT x Ø AGUJERO

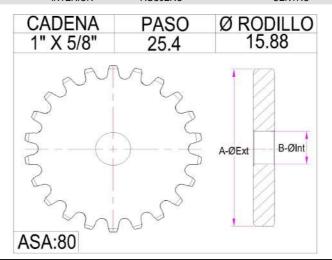


		Agropartes		D CANT Ø		ODSEDVACIÓN	
CÓDIGO CATALANO	DIENTES	A-Ø EXTERIOR	B-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN	
6309	9		25				
6310	10		25				
6311	11		25				
6312	12		25				
6313	13		25				
6314	14		25				
6315	15		25				
6316	16		25				
6317	17		25				
6318	18		25				
6319	19		25				
6320	20		25				
6321	21		25				
6322	22		25				
6323	23		25				
6324	24		25				
6325 6326	25 26		25 25				
6327	26 27		25 25				
6328	28		25				
6329	29		25				
6330	30		25				
6331	31		25				
6332	32		25				
6333	33		25				
6334	34		25				
6335	35		25				
6336	36		25				
6337	37		25				
6338	38		25				
6339	39		25				
6340	40		25				
6341	41		25				
6342	42		25				
6343	43		25				
6344	44		25				
6345	45		25				
6346 6348	46 48		25 25				
6350	48 50		25 25				
6351	51		25				
6352	52		25				
6353	53		25				
6354	54		25				
6355	55		25				
6356	56		25				
6357	57		25				
6358	58		25				
6359	59		25				
6360	60		25				
6361	61		25				
6362	62		25				
6363	63		25				
6364	64		25				
6365	65		25				





CÓDIGO DIENTES A-Ø B-Ø D-CANT x Ø E-Ø ENTRE OBSERVACIÓN CATALANO EXTERIOR INTERIOR AGUJERO CENTRO







CAI	ALA	Agropa	artes		DIS	SCOS DENT ASA 100
CÓDIGO CATALANO	DIENTES	A-Ø EXTERIOR	B-Ø INTERIOR	D-CANT x Ø AGUJERO	E-Ø ENTRE CENTRO	OBSERVACIÓN
6409	9		25			
6410	10		25			
6411	11		25			
6412	12		25			
6413	13		25			
6414	14		25			
6415	15		25			
6416	16		25			
6417	17		25			
6418	18		25			
6419	19		25			
6420	20		25			
6421	21		25			
6422	22		25			
6424	24		25			
6440	40		25			
6445	45		25			
			CADENA "1/4 X 5/8"	PASO 31.75	Ø RODILLO 19.05	
			5 (~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	A-ØExt B-ØInt	

ASA:100

CATÁLOGO 2021 JULIO

APLICACIONES

CATALANO Agropartes

CODIGO	DISCOS Y CUC	HILLAS APLICACIONES	S
4002 AGROMETAL; FABIMAG; PLA; SCHILARRE; SUPER WALTER; TEDESCHI; 4003 AFACHE; JOHN DEERE; SCHILARRE; TANZI; 4004 AGROMETAL; CRUCIANELLI; DAN CAR; ERCA; FERCAP; METAR; SUPER WALTER; 4005 AGROMETAL; ASCANELLI; ERCA; METAR; TEMPLAR; 4006 AGROMETAL; DOLBI; PLA; 4008 CRUCIANELLI; FABIMAG; FERCAN; FRATTINI; MIGRA; SEMBRAR; VHB; 4009 APACHE; CRUCIANELLI; CELE; TANZI; 4011 AGROMETAL; BERTINI; PERCAM; GHERARDI; TANZI; 4011 AGROMETAL; BERTINI; PERCAM; GHERARDI; TANZI; 4012 GIORGI; 4014 AGROMETAL; BERTINI; PERCAM; GHERARDI; TANZI; 4015 AGROMETAL; BERTINI; CORGI; 4016 TANZI; 4017 BERTINI; CORGI; 4018 TANZI; 4019 AGROMETAL; BERCA; TANZI; 4019 AGROMETAL; BERCA; TANZI; 4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4019 AGROMETAL; ASCANELLI; DAN CAR; DU MAIRE; ERCA; FABIMAG; LECUONA; MET. ARMSTRONG; PLA; SEMBRAR; SUPER WALTER; VHB; 4020 AGROMETAL; ASCANELLI; DAN CAR; DU MAIRE; ERCA; FABIMAG; LECUONA; MET. ARMSTRONG; PLA; SEMBRAR; SUPER WALTER; VHB; 4024 AGROMETAL; 4026 AGROMETAL; 4027 AGROMETAL; 4028 AGROMETAL; 4029 APACHE; 4029 APA	CÓDIGO	APLICACIÓN	
APACHE; JOHN DEERE; SCHIARRE; TANZI;	4001	AGROMETAL; ERCA; FABIMAG; SUPER WALTER; VHB;	
AGROMETAL; CRUCIANELLI; DAN CAR; ERCA; FERCAM; METAR; SUPER WALTER;	4002	AGROMETAL; FABIMAG; PLA; SCHIARRE; SUPER WALTER; TEDESCHI;	
AGROMETAL; ASCANELLI; ERCA; METAR; TEMPLAR; AGROMETAL; OLDIS, PLA; AGROMETAL; OLDIS, PLA; AGROMETAL; COLDIS, PLA; AGROMETAL; COLDIS, PERCAM; FRATTINI; MIGRA; SEMBRAR; VHB; AGROMETAL; CELE; TANZI; AGROMETAL; CELE; TANZI; AGROMETAL; GENTINI; FERCAM; GHERARDI; TANZI; AGROMETAL; GENTINI; FERCAM; GHERARDI; TANZI; AGROMETAL; GENCAM; GHERARDI; TANZI; AGROMETAL; CELE; CANZI; AGROMETAL; CELE; CEL	4003	APACHE; JOHN DEERE; SCHIARRE; TANZI;	
4006 AGROMETAL; DOLB); PLA; 4008 CRUCLANELLI; FABINAC; FERCAM; FRATTINI; MIGRA; SEMBRAR; VHB; 4009 APACHE; CRUCLANELLI; CELE; TANZI; 4010 CRUCLANELLI; 4011 AGROMETAL; BERTINI; FERCAM; GHERARDI; TANZI; 4012 GIORGI; 4013 GIORGI; 4014 AGROMETAL; DAN CAR; ERCA; VHB; 4015 AGROMETAL; DAN CAR; ERCA; VHB; 4016 TANZI; 4017 BERTINI; GIORGI; 4018 TANZI; 4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4020 AGROMETAL; ASCANELLI; ERCA; PABIMAG; METAR; PLA; TEMPLAR; 4021 APACHE; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; 4025 BRIOSCHI; CRUCLANELLI; FRATTINI; METAR; VHB; 4026 CELE; CRUCLANELLI; FRATTINI; METAR; VHB; 4027 CRUCLANELLI; 4028 AGROMOTETAL; 4040 CRUCLANELLI; 4041 CRUCLANELLI; 4042 ACRILLI	4004	AGROMETAL; CRUCIANELLI; DAN CAR; ERCA; FERCAM; METAR; SUPER WALTER;	
4008 CRUCIANELLI; FABIMAG; FERCAM; FRATTINI; MIGRA; SEMBRAR; VHB; 4009 APACHE; CRUCIANELLI; 4010 CRUCIANELLI; 4011 AGROMETAL; BERTINI; FERCAM; GHERARDI; TANZI; 4012 GIORGI; 4013 GIORGI; 4014 AGROMETAL; DAN CAR; ERCA; VHB; 4015 AGROMETAL; DAN CAR; ERCA; VHB; 4016 TANZI; 4017 BERTINI; GIORGI; 4018 TANZI; 4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4020 AGROMETAL; ASCANELLI; DAN CAR; FOU MAIRE; ERCA; FABIMAG; LECUONA; MET. ARMSTRONG; PLA; SEMBRAR; SUPER WALTER; VHB; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; 4025 BRIOSCHI; CRUCIANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; 4028 AGROMETAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4040 CRUCIANELLI; ERCA; METAR; 4040 CRUCIANELLI; FRACTINI; METAR; VHB; 4040 AGROMETAL; 4050 AGROMETAL; 4060 CRUCIANELLI; FRACTINI; METAR; VHB; 4071 CRUCIANELLI; FRACTINI; METAR; VHB; 4072 APACHE; 4083 AGROMETAL; 4094 AGROMETAL; 4095 AFACHE; 4094 AFACHE; JOHN DEERE; SCHIARRE; TANZI; 4094 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4095 AGROMETAL; 4095 METALURGICA SR; 4095 METALURGICA SR; 4095 MIGRA; 4095 AGROMETAL; OHN DEERE; 4095 AGROMETAL; OHN DEERE; 4095 AGROMETAL; OHN DEERE; 4095 AGROMETAL; 4096 MIGRA; 4097 AGROMETAL; 4098 FERCAM; MIGRA;	4005	AGROMETAL; ASCANELLI; ERCA; METAR; TEMPLAR;	
4009 APACHE; CRUCIANELLI; CELE; TANZI; 4011 AGROMETAL; BERTINI; FERCAM; GHERARDI; TANZI; 4012 GIORGI; 4013 GIORGI; 4014 AGROMETAL; DAN CAR; ERCA; VHB; 4015 AGROMETAL; DAN CAR; ERCA; VHB; 4016 TANZI; 4017 BERTINI; GIORGI; 4018 TANZI; 4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4020 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; 4025 BRIDSCHI; CRUCIANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCIANELLI; ERCA; PLA; VHB; 4027 CRUCIANELLI; ERCA; PLA; VHB; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 40404 APACHE; 40405 ABRORINGIA; 4051 APACHE; 4062 CELE; CRUCIANELLI; ERCA; PLA; VHB; 4074 CRUCIANELLI; ERCA; METAR; 4075 APACHE; 4076 APACHE; 4077 CRUCIANELLI; ERCA; METAR; 4078 APACHE; 4079 APACHE; 4079 APACHE; 4079 APACHE; 4070 AGROMETAL; 4070 AGROMETAL; 4070 AGROMETAL; 4071 AGROMETAL; 4072 CRUCIANELLI; ERCA; METAR; 4073 CRUCIANELLI; ERCA; METAR; 4074 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4075 AGROMETAL; 4076 AGROMETAL; 4077 AGROMETAL; 4078 AGROMETAL; 4079 AGROMETAL; 4079 AGROMETAL; 4079 AGROMETAL; 4079 AGROMETAL; MIGRA; 4079 AGROMETAL; JOHN DEERE;	4006	AGROMETAL; DOLBI; PLA;	
4010 CRUCIANELLI; 4011 AGROMETAL; BERTINI; FERCAM; GHERARDI; TANZI; 4012 GIORGI; 4013 GIORGI; 4014 AGROMETAL; DAN CAR; ERCA; VHB; 4015 AGROMETAL; DAN CAR; ERCA; VHB; 4016 TANZI; 4017 BERTINI; GIORGI; 4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4020 AGROMETAL; ASCANELLI; DAN CAR; DU MAIRE; ERCA; FABIMAG; LECUONA; MET. ARMSTRONG; PLA; SEMBRAR; SUPER WALTER; VHB; 4021 APACHE; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; 4025 BBIOSCHI; CRUCIANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CBUCIANELLI; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4040 APACHE; JOHN DERE; SCHIARRE; TANZI; 4044 APACHE; 4046 BERTINI; TANZI; 4047 ABCHE; JOHN DERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLIY DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4055 AGROPARTES SUR; SEMBRAR; 4056 AGROPARTES SUR; SEMBRAR; 4057 AGROMETAL; JOHN DEREE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4008	CRUCIANELLI; FABIMAG; FERCAM; FRATTINI; MIGRA; SEMBRAR; VHB;	
4011 AGROMETAL; BERTINI; FERCAM; GHERARDI; TANZI; 4012 GIORGI; 4013 GIORGI; 4014 AGROMETAL; DAN CAR; ERCA; VHB; 4015 AGROMETAL; DAN CAR; ERCA; 4016 TANZI; 4017 BERTINI; GIORGI; 4018 TANZI; 4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4020 AGROMETAL; ASCANELLI; DAN CAR; DU MAIRE; ERCA; FABIMAG; LECUONA; MET. ARMSTRONG; PLA; SEMBRAR; SUPER WALTER; VHB; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; 4025 BRIOSCHI; CRUCTANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCTANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; 4028 AGROINDUSTRIAL; 4029 APACHE; 4029 APACHE; 4040 CRUCTANELLI; FERCA; METAR; 4041 CRUCTANELLI; FERCA; METAR; 4042 AGROMETAL; 4054 BERTINI; TANZI; 4055 AGROMETAL; 4056 AGROMETAL; 4057 CRUCTANELLI; FERCA; METAR; 4058 AGROMETAL; 4059 ACHILLI Y DI BATISTA; CELE; CRUCTANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4009	APACHE; CRUCIANELLI; CELE; TANZI;	
4012 GIORGI; 4013 GIORGI; 4014 AGROMETAL; DAN CAR; ERCA; VHB; 4015 AGROMETAL; ERCA; 4016 TANZI; 4017 BERTINI; GIORGI; 4018 TANZI; 4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4020 AGROMETAL; ASCANELLI; DAN CAR; DU MAIRE; ERCA; FABIMAG; LECUONA; MET. ARMSTRONG; PLA; SEMBRAR; SUPER WALTER; VHB; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; AGROMETAL; BRCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; FRACTINI; METAR; VHB; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4043 CRUCIANELLI; ERCA; METAR; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; METARINI; METAR; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4055 MIGRA; 4056 AGROMETAL; JOHN DEERE; SCHIARRE; 1057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA; 4059 FERCAM	4010	CRUCIANELLI;	
4013 GTORGI; 4014 AGROMETAL; DAN CAR; ERCA; VHB; 4015 AGROMETAL; ERCA; 4016 TANZI; 4017 BERTINI; GIORGI; 4018 TANZI; 4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4020 AGROMETAL; ASCANELLI; DAN CAR; DU MAIRE; ERCA; FABIMAG; LECUONA; MET. ARMSTRONG; PLA; SEMBRAR; SUPER WALTER; VHB; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; 4025 BRIOSCHI; CRUCIANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; AGROMETAL; 4028 AGROMEDIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4043 CRUCIANELLI; ERCA; METAR; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4046 BERTINI; TANZI; 4047 AGROMETAL; 4058 AGROMETAL; 4069 ACHILIY DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4061 ASCANELLI; METAR; 4062 METALURGICA SR; 4063 MIGRA; 4065 MIGRA; 4065 MIGRA; 4065 MIGRA; 4067 AGROMETAL; JOHN DEERE; 4068 AGROPARTES SUR; SEMBRAR; 4069 FERCAM; MIGRA;	4011	AGROMETAL; BERTINI; FERCAM; GHERARDI; TANZI;	
4014 AGROMETAL; DAN CAR; ERCA; VHB; 4015 AGROMETAL; ERCA; 4016 TANZI; 4017 BERTINI; GIORGI; 4018 TANZI; 4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4010 AGROMETAL; ASCANELLI; DAN CAR; DU MAIRE; ERCA; FABIMAG; LECUONA; MET. ARMSTRONG; PLA; SEMBRAR; SUPER WALTER; VHB; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; 4025 BRIOSCHI; CRUCIANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; FRATTINI; METAR; VHB; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4043 CRUCIANELLI; FRCAM; SR; VHB; 4044 APACHE; JOHN DEERE; SCHLARRE; TANZI; 4048 BERTIN; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4055 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4012	GIORGI;	
4015 AGROMETAL; ERCA; 4016 TANZI; 4017 BERTINI; GIORGI; 4018 TANZI; 4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4020 AGROMETAL; ASCANELLI; DAN CAR; DU MAIRE; ERCA; FABIMAG; LECUONA; MET. ARMSTRONG; PLA; SEMBRAR; SUPER WALTER; VHB; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; 4025 BRIOSCHI; CRUCIANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; FRATTINI; METAR; VHB; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; FRACA; PLA; VHB; 40409 APACHE; 4041 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4055 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4013	GIORGI;	
4016 TANZI; 4017 BERTINI; GIORGI; 4018 TANZI; 4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4020 AGROMETAL; ASCANELLI, DAN CAR; DU MAIRE; ERCA; FABIMAG; LECUONA; MET. ARMSTRONG; PLA; SEMBRAR; SUPER WALTER; VHB; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; 4025 BRIOSCHI; CRUCIANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 40403 CRUCIANELLI; ERCA; METAR; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4055 MIGRA; 4056 AGROMETS SUR; SEMBRAR; 4058 AGROPARTES SUR; SEMBRAR;	4014	AGROMETAL; DAN CAR; ERCA; VHB;	
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4018 TANZI; 4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4020 AGROMETAL; ASCANELLI; DAN CAR; DU MAIRE; ERCA; FABIMAG; LECUONA; MET. ARMSTRONG; PLA; SEMBRAR; SUPER WALTER; VHB; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; 4025 BRIOSCHI; CRUCIANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; FRATTINI; METAR; VHB; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4043 CRUCIANELLI; FERCAM; SR; VHB; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4056 AGROMETAL; JOHN DEERE; 4057 AGROMETAL; JOHN DEERE; 4058 <td>4016</td> <td>TANZI;</td> <td></td>	4016	TANZI;	
4019 AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR; 4020 AGROMETAL; ASCANELLI; DAN CAR; DU MAIRE; ERCA; FABIMAG; LECUONA; MET. ARMSTRONG; PLA; SEMBRAR; SUPER WALTER; VHB; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; 4025 BRIOSCHI; CRUCIANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4043 CRUCIANELLI; FERCAM; SR; VHB; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLIY DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4056 AGROMETAL; JOHN DEERE; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059	4017	BERTINI; GIORGI;	
4020 AGROMETAL; ASCANELLI; DAN CAR; DU MAIRE; ERCA; FABIMAG; LECUONA; MET. ARMSTRONG; PLA; SEMBRAR; SUPER WALTER; VHB; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; 4025 BRIOSCHI; CRUCIANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; FERCAM; SR; VHB; 4043 CRUCIANELLI; FERCAM; SR; VHB; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4056 AGROMETAL; JOHN DEERE; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4018	TANZI;	
PLA; SEMBRAR; SUPER WALTER; VHB; 4022 APACHE; 4023 APACHE; 4024 AGROMETAL; 4025 BRIOSCHI; CRUCIANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4043 CRUCIANELLI; FERCAM; SR; VHB; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4019	AGROMETAL; ASCANELLI; ERCA; FABIMAG; METAR; PLA; TEMPLAR;	
4023 APACHE; 4024 AGROMETAL; 4025 BRIOSCHI; CRUCIANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4043 CRUCIANELLI; ERCA; METAR; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4020		
4024 AGROMETAL; 4025 BRIOSCHI; CRUCIANELLI; ERCA; PLA; VHB; 4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4043 CRUCIANELLI; FERCAM; SR; VHB; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4022	APACHE;	
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4026 CELE; CRUCIANELLI; FRATTINI; METAR; VHB; 4027 CRUCIANELLI; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4043 CRUCIANELLI; FERCAM; SR; VHB; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4024	AGROMETAL;	
4027 CRUCIANELLI; 4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4043 CRUCIANELLI; FERCAM; SR; VHB; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4025	BRIOSCHI; CRUCIANELLI; ERCA; PLA; VHB;	
4028 AGROINDUSTRIAL; 4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4043 CRUCIANELLI; FERCAM; SR; VHB; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4026	CELE; CRUCIANELLI; FRATTINI; METAR; VHB;	
4029 APACHE; 4031 CRUCIANELLI; ERCA; METAR; 4043 CRUCIANELLI; FERCAM; SR; VHB; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4027	CRUCIANELLI;	
4031 CRUCIANELLI; ERCA; METAR; 4043 CRUCIANELLI; FERCAM; SR; VHB; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4028	AGROINDUSTRIAL;	
4043 CRUCIANELLI; FERCAM; SR; VHB; 4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4029	APACHE;	
4044 APACHE; JOHN DEERE; SCHIARRE; TANZI; 4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4031	CRUCIANELLI; ERCA; METAR;	
4048 BERTINI; TANZI; 4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4043	CRUCIANELLI; FERCAM; SR; VHB;	
4049 ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR; 4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4044	APACHE; JOHN DEERE; SCHIARRE; TANZI;	
4050 AGROMETAL; 4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4048	BERTINI; TANZI;	
4051 ASCANELLI; METALURGICA SR; 4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4049	ACHILLI Y DI BATISTA; CELE; CRUCIANELLI; METAR;	
4052 METALURGICA SR; 4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4050	AGROMETAL;	
4053 MIGRA; 4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4051	ASCANELLI; METALURGICA SR;	
4054 MIGRA; 4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4052	METALURGICA SR;	
4055 MIGRA; 4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4053	MIGRA;	
4057 AGROMETAL; JOHN DEERE; 4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4054	MIGRA;	
4058 AGROPARTES SUR; SEMBRAR; 4059 FERCAM; MIGRA;	4055	MIGRA;	
4059 FERCAM; MIGRA;	4057	AGROMETAL; JOHN DEERE;	
	4058	AGROPARTES SUR; SEMBRAR;	
4060 MIGRA;	4059	FERCAM; MIGRA;	
	4060	MIGRA;	

DISCOS Y CUC	HILLAS	APLICACIONES
CÓDIGO	APLICACIÓN	
4061	APACHE;	
4062	AGROMETAL;	
4066	AGROPARTES SUR; SEMBRAR;	
4067	VHB;	
4068	DOLBI; VHB;	
4069	MIGRA;	
4070	AGROMETAL; DAN CAR; DU MAIRE; PLA; TEDESCHI;	
4072	PIEROBON;	
4073	PIEROBON;	
4074	GIORGI;	
4075	ESPECIAL;	
4076	METALURGICA SR;	
4077	GHERARDI;	
4078	AGROMETAL;	
4079	ERCA;	
4080	AGROPARTES SUR; SR;	
4081	GHERARDI;	
4082	FERCAM;	
4084	GIORGI;	
4085	PIEROBON;	
4087	PIEROBON;	
4088	GIORGI;	
4089	GIORGI;	
4090	AGROMETAL;	
4091	AGROMETAL;	
4093	AGROMETAL;	
4094	AGROMETAL; AGRO INDUSTRIAL; ERCA; FABIMAG; FERCAM; VHB;	
4095	TANZI;	
4096	APACHE;	
4097	GIORGI;	
4098	SUPER WALTER;	
4099	SUPER WALTER;	
4100	SUPER WALTER;	
4102	AGROINDUSTRIAL;	
4104	AGROMETAL;	
4105	CRUCIANELLI; ERCA;	
4106	PIEROBON;	
4107	FERCAM;	
4108	BERTINI;	
4109	BERTINI;	
4110	AGROMETAL; DANCAR; DU MAIRE; PLA;	
4112	SUPER WALTER;	
4113	BERTINI;	

DISCOS Y CUC	HILLAS	APLICACIONES
CÓDIGO	APLICACIÓN	
4114	PIEROBON;	
4115	GIORGI;	
4116	AGROINDUSTRIAL; CRUCIANELLI; FERCAM; MIGRA;	
4117	AGROMETAL; APACHE; CELE; ERCA; FABIMAG; GHERARDI; MONUMENTAL; PL	LA; TEDESCHI;
4118	AGROMETAL; APACHE; CELE; ERCA; FABIMAG; GHERARDI; MONUMENTAL; PL	LA; TEDESCHI;
4119	AGROMETAL; APACHE; JOHN DEERE; VHB;	
4120	AGROMETAL;	
4121	APACHE;	
4122	APACHE;	
4123	BERTINI; GHERARDI;	
4124	BERTINI;	
4125	CRUCIANELLI; FERCAM; MIGRA;	
4126	MIGRA;	
4127	PIEROBON;	
4128	SUPER WALTER;	
4129	AGROINDUSTRIAL; CRUCIANELLI; FERCAM; MIGRA;	
4130	AGROMETAL; APACHE; CELE; DU MAIRE; ERCA; GHERARDI; JURI; TEDESCHI	; TEMPLAR;
4131	AGROMETAL; APACHE; CELE; ERCA; GHERARDI; JURI; TEDESCHI; TEMPLAR;	
4132	AGROMETAL; APACHE; GREAT PLAINS; TANZI; VHB;	
4133	AGROMETAL; GREAT PLAINS;	
4134	CRUCIANELLI; FERCAM; MIGRA;	
4135	GIORGI;	
4136	AGROINDUSTRIAL;	
4137	AGROMETAL;	
4138	AGROMETAL; CELE; DOLBI; ERCA; TEMPLAR;	
4139	AGROMETAL;	
4140	GIORGI;	
4142	AGROINDUSTRIAL; CRUCIANELLI; FERCAM; MIGRA;	
4143	AGROMETAL; APACHE; CELE; DANCAR; ERCA; FABIMAG; GHERARDI; MONUM TEDESCHI;	1ENTAL; PLA;
4144	AGROMETAL; APACHE; GHERARDI; PLA; TEDESCHI;	
4145	AGROMETAL; APACHE; JOHN DEERE; VHB;	
4146	AGROMETAL;	
4147	APACHE;	
4148	APACHE;	
4149	BERTINI; GHERARDI;	
4150	BERTINI;	
4151	CRUCIANELLI; FERCAM; MIGRA;	
4152	MIGRA;	
4153	PIEROBON;	
4154	SUPER WALTER;	
4155	AGROINDUSTRIAL; CRUCIANELLI; FERCAM; MIGRA;	
4156	AGROMETAL; CELE; DANCAR; DU MAIRE; GHERARDI; TEDESCHI; TEMPLAR;	

DISCOS Y C	UCHILLAS APLICACIONES
CÓDIGO	APLICACIÓN
4157	AGROMETAL; APACHE; CELE; ERCA; GHERARDI; TANZI; TEDESCHI; TEMPLAR;
4158	AGROMETAL; APACHE; GREAT PLAINS; TANZI; VHB;
4159	AGROMETAL; GREAT PLAINS;
4160	ASCANELLI; CRUCIANELLI; FERCAM; MIGRA;
4161	GIORGI;
4162	AGROINDUSTRIAL;
4163	AGROMETAL;
4164	AGROMETAL; DOLBI; ERCA; TEMPLAR;
4165	AGROMETAL;
4166	BUFFALO;
4168	FERCAM;
4169	AGROMETAL;
4170	AGROMETAL; PLA; TEDESCHI;
4171	AGROMETAL; BRIOSCHI; DU MAIRE; ERCA; FERCAM; SUPER WALTER;
4172	AGROMETAL; DU MAIRE; ERCA; FABIMAG; FERCAM; PLA;
4173	FABIMAG;
4174	AGROMETAL; JOHN DEERE; SCHIARRE;
4175	SCHIARRE;
4176	SCHIARRE;
4177	SCHIARRE;
4178	BALDAN; DEUTZ; TATU; SUPER WALTER;
4179	BALDAN; DEUTZ; SUPER WALTER; TATU
4180	CRUCIANELLI;
4182	ESPECIAL;
4183	GIORGI;
4184	BERTINI;
4186	AVEC; SEMEATO;
4187	SEMEATO;
4188	JOHN DEERE; TANZI; TEDESCHI;
4189	CRUCIANELLI;
4190	BALDAN; TATU; SUPER WALTER;
4191	BALDAN; SUPER WALTER; TATU;
4192	AGROSUD; ROLAND H;
4193	SEMEATO;
4194	BRIOSCHI; DU MAIRE; GHERARDI; GIMETAL; PLA;
4195	BRIOSCHI; DU MAIRE; GHERARDI; GIMETAL; PLA;
4196	BALDAN; TATU; SUPER WALTER;
4198	SUPER WALTER;
4199	PIEROBON;
4200	SCHIARRE;
4201	AGROMETAL; VHB;
4202	BERTINI; SUR PAMPA;
4203	GIORGI;
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DISCOS Y CUC	HILLAS APLICACIONES
CÓDIGO	APLICACIÓN
4204	CRUCIANELLI; FERCAM;
4205	SEMEATO;
4206	FERCAM;
4207	BERTINI;
4208	AGROMETAL; GEIS CAL;
4210	JOHN DEERE;
4211	CRUCIANELLI; GIMETAL; TEDESCHI;
4213	BRASIL-KUHN
4214	BRASIL
4215	SCHIARRE;
4216	CRUCIANELLI;
4217	PIEROBON;
4218	PIEROBON;
4219	AGROMETAL; PIEROBON;
4220	PIEROBON;
4221	CRUCIANELLI;
4222	AGROMETAL; SCHIARRE;
4223	AGROMETAL;
4224	SCHIARRE; SEMEATO;
4226	FERCAM; GHERARDI; PLA;
4228	AGROMETAL;
4229	ERCA; FANKHAUSER; SCHIARRE;
4230	TANZI;
4231	AGROMETAL; TANZI;
4232	AGROMETAL; PLA; TANZI;
4233	KINZE; RUMI;
4234	BRIOSCHI; DU MAIRE; GHERARDI; GIMETAL; PLA;
4235	GIMETAL;
4236	AGROMETAL;
4237	SUPER WALTER;
4238	AGCO; SEMEATO; TATU;
4239	BERTINI;
4240	AGROMETAL;
4241	AGROMETAL;
4242	BERTINI;
4243	AGROMETAL; SR;
4244	SUPER WALTER;
4245	APACHE; SUPER WALTER;
4246	AGROMETAL;
4247	ESPECIAL;
4248	APACHE;
4249	AGROMETAL; APACHE; CELE; ERCA; GHERARDI; MONUMENTAL; PLA; SR; TEDESCHI;
4250	AGROMETAL; APACHE; CELE; ERCA; GHERARDI; MONUMENTAL; PLA; SR; TANZI; TEDESCHI;

DISCOS Y CUC	HILLAS	APLICACIONES
CÓDIGO	APLICACIÓN	
4251	SEMEATO;	
4252	BRIOSCHI; DU MAIRE; GHERARDI; GIMETAL; PLA;	
4253	SUPER WALTER;	
4254	JOHN DEERE;	
4255	DOLBI; JOHN DEERE;	
4257	SEMEATO;	
4258	AGROMETAL; ERCA; TEMPLAR;	
4259	JOHN DEERE	
4260	JOHN DEERE;	
4261	TEMPLAR;	
4262	PIEROBON;	
4263	AGROMETAL; SEMEATO;	
4264	GIORGI;	
4265	AGROMETAL; SEMEATO;	
4266	THEYCO;	
4267	JOHN DEERE;	
4268	SUPER WALTER;	
4269	SEMEATO;	
4270	ERCA;	
4271	BERTINI;	
4272	SEMEATO;	
4273	AGROMETAL; SEMEATO;	
4274	PIEROBON;	
4275	APACHE;	
4276	CRUCIANELLI;	
4277	AGROMETAL; CELE; GHERARDI; TEDESCHI; TEMPLAR;	
4278	TANZI;	
4279	TANZI	
4280	AGROINDUSTRIAL; AGROMETAL; BERTINI; GHERARDI; MARINI;	
4281	JOHN DEERE;	
4282	GHERARDI; TANZI; TEDESCHI;	
4283	JOHN DEERE; TANZI;	
4284	BERTINI;	
4285	CRUCIANELLI; FERCAM;	
4286	BERTINI;	
4287	GREAT PLAINS;	
4288	SEMBRAR;	
4289	AGROMETAL; ERCA; MIGRA;	
4290	AGROMETAL;	
4291	ESPECIAL;	
4292	APACHE; JOHN DEERE;	
4293	ESPECIAL;	
4294	AGROMETAL; TANZI;	

DISCOS Y CUCI	HILLAS	APLICACIONES
CÓDIGO	APLICACIÓN	
4295	TANZI;	
4296	AGROMETAL;	
4297	ESPECIAL;	
4298	ESPECIAL;	
4299	ESPECIAL;	
4300	GHERARDI;	
4304	AGROMETAL;	
4305	SUPER WALTER	
4306	TANZI	
4307	BALDAN; DEUTZ; SUPER WALTER; TATU	
4308	JOHN DEERE	
4309	JOHN DEERE; TANZI;	
4310	ERCA;	
4311	JOHN DEERE;	
4312	ESPECIAL;	
4313	APACHE; SUPER WALTER;	
4314	JOHN DEERE;	
4315	GHERARDI; SUPER WALTER;	
4316	CRUCIANELLI	
4317	SCHIARRE	
4318	BERTINI;	
4319	APACHE;	
4320	AGROMETAL; TANZI;	
4321	TANZI;	
4322	SEMEATO;	
4323	ESPECIAL;	
4324	DU MAIRE; FERCAM; ERCA	
4325	ESPECIAL;	
4326	PIEROBON;	
4327	ESPECIAL;	
4328	AGROINDUSTRIAL; CRUCIANELLI; FERCAM; MIGRA;	
4329	GIMETAL	
4330	TANZI	
4331	PIEROBON;	
4332	PIEROBON;	
4333	GHERARDI;	
4334	AGROMETAL;	
4336	KUHN;	
4337	GIRONELLI;	
4338	BERTINI;	
4339	GREAT PLAINS;	
4340	CRUCIANELLI	
4341	FERCAM;	

DISCOS Y CUC	HILLAS APLICACIONES
CÓDIGO	APLICACIÓN
4342	CRUCIANELLI
4343	GHERARDI;
4344	JOHN DEERE; TANZI;
4345	TANZI;
4346	ESPECIAL;
4348	CRUCIANELLI;
4349	APACHE;
4350	AGROMETAL; CRUCIANELLI; DAN CAR; ERCA; FERCAM; METAR; SUPER WALTER;
4351	MIGRA;
4353	AGROMETAL; APACHE; GREAT PLAINS; TANZI; VHB;
4354	AGROMETAL; APACHE; GREAT PLAINS; TANZI; VHB;
4355	ESPECIAL;
4356	AGROMETAL; APACHE; CELE; ERCA; GHERARDI; TANZI; TEDESCHI; TEMPLAR;
4360	CRUCIANELLI; FERCAM;
4361	AGROMETAL; CRUCIANELLI; DAN CAR; ERCA; FERCAM; METAR; SUPER WALTER;
4363	ESPECIAL;
4364	MIGRA
4365	CRUCIANELLI; CELE; FABIMAG; PLA;
4366	TANZI
4367	CRUCIANELLI; FERCAM;
4368	FABIMAG;
4369	AGROMETAL;
4370	SUPER WALTER;
4371	CRUCIANELLI

MEDIAS LLANTAS PARA SEMBRADORAS APLICACIONES		
CÓDIGO	APLICACIÓN	
3001	AGROMETAL; ASCANELLI; CELE; CRUCIANELLI; ERCA; FABIMAG; FERCA SEMBRAR; SCHIARRE; SUPER WALTER; TEDESCHI; TEMPLAR;	AM; METAR; PLA;
3002	AGROMETAL; ASCANELLI; CELE; CRUCIANELLI; ERCA; FABIMAG; FERCA SEMBRAR; SCHIARRE; SUPER WALTER; TEDESCHI; TEMPLAR;	AM; METAR; PLA;
3003	AGROMETAL; ASCANELLI; CELE; CRUCIANELLI; ERCA; FABIMAG; FERCA SEMBRAR; SCHIARRE; SUPER WALTER; TEDESCHI; TEMPLAR;	AM; METAR; PLA;
3004	AGROMETAL; BUDASSI; SEMBRAR;	
3005	AGROMETAL; DU MAIRE;	
3006	AGROMETAL; DU MAIRE;	
3008	AGROMETAL; ASCANELLI; DU MAIRE; FABIMAG; FERCAM; GHERARDI; F SCHIARRE; TEDESCHI; TEMPLAR;	PLA; SEMBRAR;
3010	AGROMETAL;	
3011	GIORGI;	
3014	GIORGI;	
3015	JOHN DEERE; TANZI;	
3016	JOHN DEERE; TANZI;	
3017	GEISCAL; MIGRA;	
3018	GIORGI; MIGRA;	
3019	GEIS-CAL; GIORGI; MIGRA;	
3020	INDUSTRIAL C/PEST;	
3024	INDUSTRIAL;	
3026	INDUSTRIAL;	
3030	APACHE; ERCA;	
3031	APACHE; GIORGI;	
3032	APACHE; GIORGI;	
3033	SCHIARRE; SUPER WALTER;	
3035	GIORGI;	
3036	SCHIARRE;	
3037	GIORGI;	
3042	APACHE;	
3043	APACHE;	
3047	INDUSTRIAL;	
3058	JOHN DEERE; TANZI;	
3059	TANZI;	
3062	INDUSTRIAL;	
3063	BERTINI;	
3064	ABATI; AGROMETAL; APACHE; ASCANELLI; CELE; CRUCIANELLI; ERCA; METAR; PLA; SEMBRAR; SCH	FABIMAG; FERCAM;
3065	DU MAIRE;	
3066	DU MAIRE;	
3068	TEDESCHI;	
3071	CON VENTANAS; BUFALO; FABIMAG;	
3072	CON VENTANAS; BUFALO; FABIMAG;	
3073	CON VENTANAS; BUFALO; FABIMAG;	
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MEDIAS LLANT	AS PARA SEMBRADORAS	APLICACIONES
CÓDIGO	APLICACIÓN	
3078	APACHE;	
3080	GIORGI;	
3081	APACHE;	
3082	APACHE; MONUMENTAL;	
3084	DEMS;	
3085	DEMS;	
3086	ABATI; AGROMETAL; APACHE; ASCANELLI; CELE; CRUCIANELLI; ERCAMETAR; PLA; SEMBRAR; SCH	A; FABIMAG; FERCAM;
3087	ABATI; AGROMETAL; APACHE; ASCANELLI; CELE; CRUCIANELLI; ERCAMETAR; PLA; SEMBRAR; SCH	A; FABIMAG; FERCAM;
3090	DU MAIRE	
3091	FRATINI;	
3092	VHB	
3093	VHB;	
3094	APACHE;	
3095	APACHE;	
3096	VHB;	
3097	DEMS;	
3098	AGROMETAL; ASCANELLI; CELE; CRUCIANELLI; ERCA; FABIMAG; FER SEMBRAR; SCHIARRE; SUPER WALTER; TEDESCHI; TEMPLAR;	CAM; METAR; PLA;
3099	GIORGI;	
3100	ERCA	
3102	ERCA	
3104	JOHN DEERE;	
3106	DEMS;	
3107	AGROMETAL; ASCANELLI; DU MAIRE; FABIMAG; FERCAM; GHERARDI, SCHIARRE; TEDESCHI; TEMPLAR;	; PLA; SEMBRAR;
3109	PLA;	
3110	AGROMETAL; ASCANELLI; DU MAIRE; FABIMAG; FERCAM; GHERARDI, SCHIARRE; TEDESCHI; TEMPLAR;	; PLA; SEMBRAR;
3111	CON VENTANAS; VHB;	
3112	CON VENTANAS; VHB;	
3113	CON VENTANAS; BUFALO; FABIMAG;	
3114	CON VENTANAS; BUFALO; FABIMAG;	
3115	CON VENTANAS; BUFALO; FABIMAG;	

NOTAS Y ACLARACIONES

C:	CON COMBA
CC:	CON CURVATURA EXTERIOR
C/F:	CONTRA EL FILO
D/F:	DEL LADO DEL FILO
M:	DISCO MARCADOR
MR:	MUESCA REDONDA
MT:	MUESCA TRIANGULAR



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