



2019

Lista de Precios

ENERO

Tabela do Preços

JANEIRO



Ground excellence worldwide

BELLOTA

A GROWING BRAND OF



AGROSOLUTIONS

ÍNDICE / INDICE

Discos planos Discos planos	4
Discos planos ondulados Discos planos ondulados	4
Varios Varios	5
Gama discos concavos Gama discos côncavos	5
Discos cóncavos especiales Discos côncavos especiais	6
Discos inPHInium Discos inPHInium	7
Soportes de disco Suporte de disco	7
Descompactador Descompactador dentes corvos	7
Rejas cultivador Relhas para cultivadores	7
Piezas para desrastrojo Peças para eliminar restolho	11
Brazos de vibrocultivador Braços para cultivadores	11
Bridas vibrocultivador Bridas para cultivadores	12
Brazos en espiral Braços espiral	12
Bridas para brazos en espiral Bridas para braços espiral	13
Brazos espiral borra-huellas Braços espiral apaga-marcas	13
Brazos Vibro-BELLOTA Braços Vibro-BELLOTA	13
Brazos rígidos Braços para eliminar restolho	13
Brazos chisel Braços chisel	14
Amarres chisel Fixantes chisel	14
Amarres chisel componentes Amarre chisel componentes	14
Muelles de compresión Molas de compressão	15

Púa Púa	15
Cuchillas Facas	15
Tornillos Parafusos	16
Ballestas para cultivadores Balestra para cultivadora	17
Ballestas de arado Balestras para charrua	17
Arado ecológico BELLOTA Eco-Charrua BELLOTA	17
Conjunto arado chisel Conjunto charrua Chisel	17
Puntas para rejas Pontas para relhas	17
Rejas para arados Relhas para charruas	17
Vertederas Aivecas	18
Kverneland	19
Kuhn	21
Överum	22
Fiskars-Agrolux	23
Vogel & Noot	24
Naud	24
Dowdeswell	25
International Harvester	25
Ovlac	25
Escudero	26
Quimel	26
Lanau	27
Fontan	27
Castillón	27
Gregoire Besson	27
Otros Outros	27

Discos planos

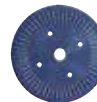
Discos Planos

	Ref.	€	Ø"	→I←	F	P
	1981-1025	24,86	10"	2,5	38	10
	1981-1035	25,36	10"	3,5	48	10
	1981-113	26,38	11"	3	36	10
	1981-122	25,21	12"	2	26	10
	1981-1225	25,93	12"	2,5	28	10
	1981-123	26,35	12"	3	53	10
	1981-124	28,88	12"	4	36	10
	1981-1325	26,76	13"	2,5	26	10
	1981-133	27,09	13"	3	44	10
	1981-134	29,18	13"	4	22	10
	1981-1353	28,91	13,5"	3	44	10
	1981-1354	29,34	13,5"	4	36	10
	1981-143	27,42	14"	3	36	10
	1981-1435	28,51	14"	3,5	33	10
	1981-144	29,54	14"	4	36	10
	1981-145	30,21	14"	5	48	10
	1981-153	27,55	15"	3	29	10
	1981-1535	28,66	15"	3,5	31	10
	1981-154	29,97	15"	4	33	10
	1981-155	35,25	15"	5	33	10
	1981-1554	32,62	15,5"	4	18	10
	1981-1555	36,26	15,5"	5	32	10
	1981-163	28,58	16"	3	16	10
	1981-1635	30,34	16"	3,5	16	10
	1981-164	32,57	16"	4	16	10
	1981-1645	36,31	16"	4,5	22	10
	1981-165	40,06	16"	5	16	10
	1981-174	35,59	17"	4	16	10
	1981-1745	40,24	17"	4,5	16	10
	1981-1754	36,53	17,5"	4	16	10
	1981-1835	34,90	18"	3,5	16	10
	1981-184	37,69	18"	4	16	10
	1981-1845	40,44	18"	4,5	16	10
	1981-185	45,19	18"	5	16	10
	1981-186	48,35	18"	6	16	10
	1981-187	52,83	18"	7	16	10
	1981-195	45,81	19"	5	16	10
	1981-2035	40,72	20"	3,5	16	10
	1981-204	45,61	20"	4	16	10
	1981-2045	47,88	20"	4,5	16	10
	1981-205	50,18	20"	5	16	10
	1981-206	54,40	20"	6	16	10
	1981-224	52,34	22"	4	14	10
	1981-2245	54,58	22"	4,5	14	10
	1981-225	63,78	22"	5	14	10
	1981-226	74,46	22"	6	14	10
	1981-2445	62,87	24"	4,5	14	10
	1981-245	65,14	24"	5	14	10
	1981-246	76,31	24"	6	14	10
	1981-255	74,00	25"	5	12	10
	1981-256	82,85	25"	6	12	10
	1981-266	114,68	26"	6	12	11
	1981-268	117,35	26"	8	12	11
	1981-286	116,25	28"	6	12	11
	1981-288	167,15	28"	8	12	11
	1981-308	182,06	30"	8	10	11
	1981-3010	196,99	30"	10	10	11
	1981-328	189,63	32"	8	10	11
	1981-3210	227,54	32"	10	10	11
	1981-3612	330,62	36"	12	10	11
	1981 M-163	29,99	16"	3	16	12
	1981 M-1635	31,87	16"	3,5	16	12
	1981 M-164	34,18	16"	4	16	12
	1981 M-165	42,09	16"	5	16	12

	Ref.	€	Ø"	→I←	F	P
	1981 M-174	37,37	17"	4	16	12
	1981 M-1745	42,25	17"	4,5	16	12
	1981 M-1754	38,35	17,5"	4	16	12
	1981 M-1835	36,65	18"	3,5	16	12
	1981 M-184	39,57	18"	4	16	12
	1981 M-1845	42,47	18"	4,5	16	12
	1981 M-185	47,46	18"	5	16	12
	1981 M-186	50,76	18"	6	16	12
	1981 M-187	55,46	18"	7	16	12
	1981 M-195	48,14	19"	5	16	12
	1981 M-2035	42,77	20"	3,5	16	12
	1981 M-204	47,87	20"	4	16	12
	1981 M-2045	50,31	20"	4,5	16	12
	1981 M-205	52,69	20"	5	16	12
	1981 M-206	57,12	20"	6	16	12
	1981 M-224	54,95	22"	4	14	12
	1981 M-2245	57,31	22"	4,5	14	12
	1981 M-225	66,97	22"	5	14	12
	1981 M-226	78,20	22"	6	14	12
	1981 M-2445	66,00	24"	4,5	14	12
	1981 M-245	68,39	24"	5	14	12
	1981 M-246	80,14	24"	6	14	12
	1981 M-255	77,68	25"	5	12	12
	1981 M-256	87,01	25"	6	12	12
	1981 M-266	120,42	26"	6	12	12
	1981 M-268	123,19	26"	8	12	12
	1981 M-286	122,08	28"	6	12	12
	1981 M-288	175,49	28"	8	12	12

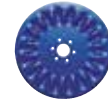
Discos planos ondulados

Discos planos ondulados

	Ref.	€	Ø"	→I←	F	P
	1990-154	39,36	15"	4	33	13
	1990-164	42,27	16"	4	16	13
	1990-1645	43,24	16"	4,5	16	13
	1990-165	45,38	16"	5	16	13
	1990-16535	38,70	16,5"	3,5	16	13
	1990-1654	42,25	16,5"	4	16	13
	1990-1655	45,38	16,5"	5	16	13
	1990-1735	41,62	17"	3,5	16	13
	1990-174	42,33	17"	4	16	13
	1990-1745	45,76	17"	4,5	16	13
	1990-184	44,86	18"	4	16	13
	1990-185	47,10	18"	5	16	13
	1990-204	47,53	20"	4	16	13
	1990-2045	50,42	20"	4,5	16	13
	1990-205	53,33	20"	5	16	13
	1991-2045	50,42	20"	4,5	16	13
	1991-205	53,30	20"	5	16	13
	1991-2245	58,28	22"	4,5	14	13
	1991-225	60,35	22"	5	14	13
	1991-226	72,22	22"	6	14	13
	1993-1454	37,79	14,5"	4	32	14
	1993-154	38,87	15"	4	32	14
	1993-1545	39,60	15"	4,5	32	14
	1993-1635	38,70	16"	3,5	16	14
	1993-164	39,71	16"	4	16	14
	1993-1645	41,46	16"	4,5	16	14
	1993-165	42,77	16"	5	16	14
	1993-1754	41,80	17,5"	4	16	14
	1993-17545	44,03	17,5"	4,5	16	14
	1993-1755	47,78	17,5"	5	16	14
	1993-184	45,05	18"	4	16	14

Discos planos ondulados

Discos planos ondulados

	Ref.	€	Ø"	→I←	F	P
	1993-185	53,23	18"	5	16	14
	1993-205	58,79	20"	5	16	14
	1993-206	74,26	20"	6	16	14
	1994-144	37,41	14"	4	36	14
	1994-1635	38,70	16"	3,5	16	14
	1994-164	39,71	16"	4	16	14
	1994-1645	41,46	16"	4,5	16	14
	1994-165	42,77	16"	5	16	14
	1994-1745	44,03	17"	4,5	16	14
	1994-175	47,78	17"	5	16	14
	1994-184	45,05	18"	4	16	14
	1994-185	53,23	18"	5	16	14
	1994-205	58,79	20"	5	16	14
	1994-206	74,26	20"	6	16	14
	1994-224	57,04	22"	4	16	14
	1994-2245	60,46	22"	4,5	16	14
	1994-225	62,88	22"	5	16	14
	1999-164	40,53	16"	4	16	14
	1999-1645	42,33	16"	4,5	16	14
	1999-165	43,62	16"	5	16	14
	1995-1354	29,42	13,5"	4	36	15
	1995-143	30,01	14"	3	40	15
	1995-144	30,63	14"	4	36	15
	1995-154	37,10	15"	4	32	15
	1995-1545	43,87	15"	4,5	33	15
	1995-164	41,79	16"	4	16	15
	1995-1645	43,65	16"	4,5	16	15
	1995-165	46,79	16"	5	16	15
	1995-1735	41,38	17"	3,5	16	15
	1995-174	43,46	17"	4	16	15
	1995-1745	46,34	17"	4,5	16	15
	1995-175	50,32	17"	5	16	15
	1995-1835	42,81	18"	3,5	16	15
	1995-184	47,45	18"	4	16	15
	1995-1845	51,18	18"	4,5	16	15
	1995-185	56,03	18"	5	16	15
	1995-204	54,57	20"	4	16	15
	1995-2045	57,08	20"	4,5	16	15
	1995-205	61,86	20"	5	16	15
	1995-206	66,82	20"	6	16	15
	1996-154	37,10	15"	4	32	15
	1996-1545	41,60	15"	4,5	32	15
	1996-164	41,79	16"	4	16	15
	1996-1645	43,65	16"	4,5	16	15
	1996-174	43,46	17"	4	16	15
	1996-1745	46,34	17"	4,5	16	15
	1996-175	50,32	17"	5	16	15
	1996-1835	42,81	18"	3,5	16	15
	1996-184	47,45	18"	4	16	15
	1996-1845	51,18	18"	4,5	16	15
	1996-185	56,03	18"	5	16	15
	1996-186	56,60	18"	6	16	15
	1996-204	54,57	20"	4	16	15
	1996-2045	57,08	20"	4,5	16	15
	1996-205	61,86	20"	5	16	15
	1997-1354	39,59	13,5"	4	36	16
	1997-154	40,82	15"	4	32	16
	1997-1545	46,88	15"	4,5	33	16
	1997-164	45,97	16"	4	16	16
	1997-1645	48,00	16"	4,5	16	16

	Ref.	€	Ø"	→I←	F	P
	1997-165	48,90	16"	5	16	16
	1997-174	47,80	17"	4	16	16
	1997-1745	50,54	17"	4,5	16	16
	1997-17545	52,08	17,5"	4,5	16	16
	1998-1754	49,37	17,5"	4	16	16
	199817545	52,08	17,5"	4,5	16	16
	1998-184	52,17	18"	4	16	16
	1998-1845	56,05	18"	4,5	16	16
	1998-185	58,00	18"	5	16	16
	1998-204	58,58	20"	4	16	16
	1998-2045	61,51	20"	4,5	16	16
	1998-205	63,35	20"	5	16	16
	1928-1353	31,54	13,5"	3	42	16
	1928-154	37,10	15"	4	32	16
	1928-163	35,62	16"	3	16	16
	1928-164	41,79	16"	4	16	16
	1928-165	51,83	16"	5	16	16
	1928-174	43,88	17"	4	16	16
	1928-1745	46,34	17"	4,5	16	16
	1928-175	51,83	17"	5	16	16
	1928-184	56,03	18"	4	16	16
	1928-185	61,86	18"	5	16	16
	1928-205	65,30	20"	5	16	16
	1928-206	71,83	20"	6	16	16
	1928-225	68,75	22"	5	16	16
	1928-226	78,38	22"	6	16	16

Varios

Varios

	Ref.	€	Orig. ref.	P
	15075-CA-CP	72,17	970702	19
	2502 2503	14,75 37,66		19 19

Gama discos concavos

Gama Discos côncavos

	Ref.	€	Ø"	→I←	F	P
	C-1025	20,79	10"	2,5	38	114
	C-112	20,97	11"	2	36	114
	C-113	21,03	11"	3	36	114
	C-122	21,14	12"	2	26	114
	C-1225	21,41	12"	2,5	36	114
	C-123	22,71	12"	3	36	114
	C-124	24,26	12"	4	36	114
	C-125	24,52	12"	5	36	114
	C-1325	21,64	13"	2,5	26	114
	C-143	24,15	14"	3	36	114
	C-1435	24,29	14"	3,5	33	114
	C-144	24,64	14"	4	36	114
	C-1445	25,43	14"	4,5	35	114
	C-145	26,12	14"	5	44	114
	C-154	26,32	15"	4	33	114
	C-163	25,43	16"	3	16	114
	C-1635	26,12	16"	3,5	16	114
	C-164	28,66	16"	4	16	114
	C-1645	31,84	16"	4,5	16	114



Gama discos concavos

Gama Discos côncavos

	Ref.	€	Ø"	→ ←	F	P
	C-165	35,09	16"	5	16	114
	C-1835	29,97	18"	3,5	16	114
	C-184	35,35	18"	4	16	114
	C-1845	38,87	18"	4,5	16	114
	C-185	42,48	18"	5	16	114
	C-186	47,77	18"	6	16	114
	C-2035	36,71	20"	3,5	16	114
	C-204	39,22	20"	4	16	114
	C-2045	41,98	20"	4,5	16	114
	C-205	49,39	20"	5	16	114
	C-206	58,28	20"	6	16	114
	C-224	43,06	22"	4	14	114
	C-2245	47,01	22"	4,5	14	114
	C-225	50,38	22"	5	14	114
	C-226	57,04	22"	6	14	114
	C-2445	54,93	24"	4,5	14	114
	C-245	61,23	24"	5	14	114
	C-246	68,35	24"	6	14	114
	C-247	79,75	24"	7	14	114
	C-248	90,63	24"	8	14	114
	C-265	69,55	26"	5	12	114
	C-266	79,38	26"	6	12	114
	C-267	92,58	26"	7	12	114
	C-268	104,90	26"	8	12	114
	C-286	96,41	28"	6	12	114
	C-287	110,34	28"	7	12	114
	C-288	117,88	28"	8	12	114
	C-306	130,86	30"	6	10	114
	C-308	159,37	30"	8	10	114
	C-3010	198,87	30"	10	10	114
	C-328	187,33	32"	8	10	114
	C-3210	229,77	32"	10	10	114
	C-3412	345,60	34"	12	10	114
	C-3612	355,09	36"	12	10	114
	CM-163	27,59	16"	3	16	115
	CM-1635	28,33	16"	3,5	16	115
	CM-164	31,11	16"	4	16	115
	CM-1645	34,54	16"	4,5	16	115
	CM-165	38,08	16"	5	16	115
	CM-1835	31,84	18"	3,5	16	115
	CM-184	37,36	18"	4	16	115
	CM-1845	41,04	18"	4,5	16	115
	CM-185	44,86	18"	5	16	115
	CM-186	50,42	18"	6	16	115
	CM-2035	38,54	20"	3,5	16	115
	CM-204	41,18	20"	4	16	115
	CM-2045	44,09	20"	4,5	16	115
	CM-205	51,87	20"	5	16	115
	CM-206	61,17	20"	6	16	115
	CM-224	45,08	22"	4	14	115
	CM-2245	49,22	22"	4,5	14	115
	CM-225	52,76	22"	5	14	115
	CM-226	59,70	22"	6	14	115
	CM-2445	57,12	24"	4,5	14	115
	CM-245	63,67	24"	5	14	115
	CM-246	71,09	24"	6	14	115
	CM-247	82,93	24"	7	14	115
	CM-248	94,26	24"	8	14	115
	CM-265	71,97	26"	5	12	115
	CM-266	82,17	26"	6	12	115
	CM-267	95,80	26"	7	12	115
	CM-268	108,59	26"	8	12	115
	CM-286	99,42	28"	6	12	115
	CM-287	113,75	28"	7	12	115

	Ref.	€	Ø"	→ ←	F	P
	CM-288	121,57	28"	8	12	115
	CM-306	134,79	30"	6	10	115
	CM-308	164,17	30"	8	10	115
	CM-3010	204,83	30"	10	10	115
	CM-328	192,93	32"	8	10	115
	CM-3210	236,66	32"	10	10	115
	CM-3412	355,96	34"	12	10	115
	CM-3612	365,73	36"	12	10	115
	T-308	215,16	30"	8	10	107
	T-3010	268,48	30"	10	10	107
	T-328	252,88	32"	8	10	107
	T-3210	310,19	32"	10	10	107
	T-3412	466,55	34"	12	10	107
	T-3612	479,37	36"	12	10	107
	TM-308	221,64	30"	8	10	107
	TM-3010	276,51	30"	10	10	107
	TM-328	260,66	32"	8	10	107
	TM-3210	319,50	32"	10	10	107
	TM-34-12	480,55	34"	12	10	107
	TM-3612	493,74	36"	12	10	107

Discos côncavos especiais

Discos côncavos especiais

	Ref.	€	Ø"	→ ←		F	P
	1958-185	62,80	18"	5	50	150	110
	1958-205	72,63	20"	5	50	150	110
	1958-206	85,63	20"	6	50	150	110
	1958-225	73,85	22"	5	50	150	110
	1958-226	83,57	22"	6	50	150	110
	1933-205	44,86	20"	5	100	150	
	1933-206	61,17	20"	6	100	150	
	1933-2065	63,63	20"	6.5	100	150	
	1933-226	62,89	22"	6	100	150	
	1933-2265	65,41	22"	6.5	100	150	
	1933-246	69,80	24"	6	100	150	
	1933-2465	72,59	24"	6.5	100	150	
	1933-266	80,27	26"	6	100	150	
	1992-176	55,89	17"	6	50	16	109
	1992-186	62,10	18"	6	50	16	109
	1992-206	75,76	20"	6	50	16	109
	1992-226	74,15	22"	6	50	14	109
	1992-246	88,85	24"	6	50	14	109
	1927-206	75,76	20"	6	50	16	109
	1927-226	74,15	22"	6	50	14	109
	1957-186	62,10	18"	6	50	16	109
	1957-206	75,76	20"	6	50	16	109
	1957-226	74,15	22"	6	50	14	109
	1926-186	62,10	18"	6	50	16	110
	1926-204	51,01	20"	4	50	16	110
	1926-224	75,10	22"	4	50	16	110
	1926-245	79,60	24"	5	50	14	110
	1926-246	88,85	24"	6	50	14	110
	1926-266	103,20	26"	6	50	12	110
	1926-288	153,26	28"	8	50	12	110
	1905 CE-246	95,98	24"	6	50	14	110
	1905 CE-266	110,93	26"	6	50	12	110
	1905 CE-288	164,12	28"	8	50	12	110
	1906 D-3210	319,51	32"	10	50	30	111
	1906 I-3210	319,51	32"	10	50	30	111

Discos inPHInium

	Ref.	€	Ø"	→←	↗↘	F	P
	I-226	65,45	22"	6	50	14	108
	I-246	78,59	24"	6	50	14	108
	I-266	91,29	26"	6	50	12	108
	I-286	110,87	28"	6	50	12	108
	IM-226	68,65	22"	6	50	14	108
	IM-246	81,75	24"	6	50	14	108
	IM-266	94,50	26"	6	50	12	108
	IM-286	114,33	28"	6	50	12	108

Soportes de disco

	Ref.	€	Bastidor	↗↘	P
	2512 BRG A	38,41	60x60 / 70x70	100	117
	12512KIT 6060	28,80	60x60		
	12512KIT 7070	29,68	70x70		117
	12512-6060	7,60	60x60		117
	12512-7070	7,97	70x70		117
	2512 BRG A CA1	38,41	60x60 / 70x70	100	118
	2512 BRG B	38,41	70x70	100	118
	2512 SB	32,64		100	118
	2512 SB R	32,64		100	119
	2485-SH D	94,43		50	
	2485-SH I	94,43		50	
	2486-E D	119,82		50	119
	2486-E I	119,82		50	119
	2486-SH D	103,54		50	119
	2486-SH I	103,54		50	119
	BUJEBRG30984	107,10		500	119
	BUJEBRG30986	107,10		500	119
	BUJEBRG351125	120,73		500	119

Descompactador

	Ref.	€	P
	15010-A D CA	208,03	24
	15010-A I CA	208,03	24
	15010-B D CA	208,03	24
	15010-B I CA	208,03	24
	15010-600 A D CA	48,89	26
	15010-600 A I CA	48,89	26

Descompactador

	Ref.	€	P
	15008-A D CA	70,43	24
	15008-A I CA	70,43	24
	15008-B D CA	75,49	24
	15008-B I CA	75,49	24
	15008-600 A D CA	20,41	26
	15008-600 A I CA	20,41	26
	15009	88,34	25
	15009-MA	32,77	25
	15009-PA	17,48	25
	15009-PC	28,39	25
	15009-KIT	8,38	25
	15009-600 A	43,05	26
	15015-T	15,51	25
	15009-600-KIT	9,96	26
	15089 A CA	114,94	26
	15101 PA (R17820661)	32,29	
	1494 D (R17620860)	6,49	
	1494 I (R17620870)	6,49	

Rejas cultivador

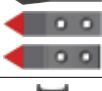
	Ref.	€	↗↘	↗↘	F	P
	1429	50,73		120	100	49
	1429 10	53,55		120	100	49
	1429-B CA	56,36		120	100	49
	1500	25,47	12	360		57
	1500-8	26,24	12	360		57
	1501-D	22,98	12	648		59
	1501-I	22,98	12	648		59
	1502-6	12,27	12	648		35
	1502-6-B	12,51	12	648		35
	1502-8	14,08	12	648		35
	1502 S CN	15,04		500		
	1503	21,72	12	540		39
	1504	6,05	12	1.512	200	31
	1504-8	6,33	2.000	2.000	100	
	1505	5,09	12	1.512		32
	1506	26,23	12	360		58
	1506 CA 335 E8	28,48	12	360	100	58
	1507	25,47	12	360		58
	1507-8	26,23	12	360		58
	1509	21,59	6	360	100	58
	1509-B	22,24	6	360	100	58
	1510-B	60,78	6	144	100	59
	1510	57,74	6	144		59
	1511-2	10,00	12	1.080		42
	1511-4	11,76	12	648		42
	1511-6	14,63	12	360		42
	1512-A CN	16,41	12	360		44
	1512-A C2N	18,01	12	360		44
	1512-A C2N CG	17,35		500		44
	1512-A7 C2N CG	15,20		500		
	1512-A9 C2N CG	16,00		500		
	1513-0	10,00	12	900		45
	1513-0 CA1	10,00	12	1.000	100	45
	1513-A CA1 5	12,78		500	100	45
	1513-A	12,78	12	540		45

Rejas cultivador

Relhas para cultivadores

	Ref.	€			F	P
	1513-A CA M10	12,78		400	100	45
	1513-B	19,55	12	288		45
	1513-B CA M10	19,55		300	100	45
	1513-A CN	16,23	12	360		45
	1513-A CN 6 AP2 DURATOP	34,63	12	360		45
	1513-A CN 8 mm	16,86	12	360		45
	1513-A CN 8 CG	16,23		500		45
	1513-A C2N	18,01	12	360		45
	1513-A C2N CG	17,35		500		45
	1529 A6	4,30		2.025		32
	1529 A8	4,93		1.500	100	32
	1530 A6	4,73		1.500		32
	1530 A8	5,44		1.000		32
	1530 A6 M10	4,73		1.500		32
	1530 A8 M10	5,44		1.000		32
	1535-A CA2 6	8,33		1.000	100	33
	1535-O CA2	8,01		600	100	33
	1535-F CA2	9,73		500	100	33
	1535-A	9,14	12	1.080		33
	1535-A CG	9,00		900	100	33
	1535-A-CP	28,52		1.500		
	1535-A CA2 12	9,14	12	1.080	100	33
	1535-A CA2 CG	9,00		900	100	33
	1535-A CA3 CG	9,00		900	100	33
	1535-J CA2 CG	9,80		500	100	33
	1535-G CA2	11,76		500	100	33
	1535-B	12,27	12	540		33
	1535-B CA2	12,27	12	540		33
	1535-B C3A	12,27	12	540		33
	1535-C	17,08	12	432		33
	1535-C12 CA2	17,08	12	432	100	33
	1535-C CA2	17,08		300	100	33
	1535-B CN C2A	17,37	12	540		34
	1535-B CN CA1	17,37		300		34
	1535-B CN C3A	17,37	12	540		34
	1537-B	19,69	6	378		34
	1537-B AP2 DURATOP	39,89	6	378		34
	1537-B CP DURATOP	58,10	6	378		34
	1537-B CN	20,24	6	324		35
	1537-C CN	20,24	6	330		35
	1538	8,08	12	1.512		35
	1543	4,20	12	2.376		30
	1544	5,36	12	1.656		39
	1544 CA E6	6,52	12	1.000	100	39
	1545	5,99	12	1.512		39
	1547	6,19	12	1.440		41
	1547-0	6,12		1.500		41
	1547-00	5,90		1.500		41
	1547 C2A 5	6,84	12	1.224		41
	1547 C2A 250	9,73		250	100	41
	1547 S C2A	6,84		500		41
	1547 S C2A M12	6,84		500	100	41
	1547 S C2A 215	8,65	500	500	100	
	1547 S C2A 250	9,73		250	100	41
	1547 C C2A 250 M12	9,73		250	100	41
	1547 S C2A 6	7,03		500		41

	Ref.	€			F	P
	1548-D	6,89	12	2.376		40
	1548-I	6,89	12	2.376		40
	1549	7,16	12	1.512		31
	1549 CA1	7,16		1.500	100	31
	1550-A	8,80	12	1.260		32
	1551-CA	5,44	12	1.512		31
	1552 O	8,24		1.000		40
	1552 A	8,92		800		40
	1552 B	9,00		700		40
	1552 C	9,14		600		40
	1552 D	9,59		500	100	40
	1553 C2A	5,67	12	1.224		40
	1553 S C2A	5,67		500		40
	1553 S C2A 150 E5	7,90		1.000	100	
	1553 S C2A 150 E6	8,28		1.000		
	1553 S C2A M12	5,67		500	100	40
	1561-A	26,15	12	288		49
	1561-B	48,16		72		49
	1561-A6	30,35		100	100	49
	1561-B6	59,83		72	100	49
	1571-C	19,56	6	270		37
	1571-B C3A	18,87	6	324		37
	1571-B CA	18,87	6	324		37
	1571-B CA2	18,87	6	324		37
	1571-B CA CP	73,27		250		37
	1571-C CA CP	79,42		250		37
	1572 CA	17,80	12	324	100	37
	1573-B12 CA2	43,88		60	100	59
	1573-A12 CA2	43,74		80	100	59
	1573-A-12-CA2-450	42,30		80	100	59
	1574	37,37		150		46
	1576	18,16		300		36
	1577 CA	37,80		125		38
	1577 CA1	37,80		125		38
	1577 CA3	37,80		125		38
	1578	15,01		350		36
	1579	15,01		350		36
	1581	15,66		450	100	60
	1582 D	17,52		750		59
	1582 D CA1	17,52		750	100	59
	1582 I	17,52		750		59
	1582 I CA1	17,52		750	100	59
	1583	8,92		1.500		31
	1584 D	15,48		450	100	60
	1584 I	15,48		450	100	60
	1585	15,19		450	100	60
	1593-6	13,98	6	144		44
	1593-8	15,22	6	144		44
	1594	2,88	12	2.376		30

	Ref.	€			F	P
	1599-6 CA 140	6,39		500	100	43
	1599-6 CA 230	7,75		500		43
	1599-6 CA 260	9,17	12	528		
	1599-6-CA-53-BE 260	10,07	400	400	100	
	1599-6 CA 290	9,80		300	100	
	1599-6 CA 300	10,34		300	100	
	1599-6 CA 330	12,25		300		43
	1599-6 CA 340	12,57		250	100	
	1599-8 CA 200	9,89		500	100	43
	1599-8 CA 260	12,47	12	528		
	1599-8 CA 290	12,78		250	100	43
	1599 S CN	14,17		500		
	1599 S C2N	16,06		500		
	1599 S 7 C2N	14,95		500		
	1599 S 9 C2N	15,26		500		
	15000	5,36	12	1.512		32
	15001 A	4,96		2.000		41
	15001 B	5,11		1.800		41
	15001 C	5,24		1.500		41
	15001 D	5,61		1.100		41
	15001 A6	5,96		1.500		41
	15001 B6	6,12		1.200		41
	15001 C6	6,29		1.000		41
	15001 D6	6,74		800	100	41
	15002	17,88		240		60
	15003 A	21,62		200		61
	15005	39,52		60	100	61
	15023	3,52	12	1.512		31
	15023 CP R	27,73		1.500	200	31
	15023 CP C	27,73		1.500	200	31
	15027-A4 CA1	9,43		580	100	53
	15027-B6 CA1	10,30		450	100	53
	15027-C7 CA1	10,87		420	100	53
	15027-D8 CA1	11,70		390	100	53
	15027-E9 CA1	11,82		375	100	53
	15027 CA1 235	11,82		300	100	53
	15027-F10 CA1	12,74		360	100	53
	15027-G11 CA1	13,59		330	100	53
	15027-H12 CA1	15,22		300	100	53
	15027-I14 CA1	15,69		250	200	53
	15028-6-A4 CA1	9,43	580	580	100	55
	15028-6-B6 CA1	10,30	450	450	100	55
	15028-6-C7 CA1	10,87	400	375	100	55
	15028-6-D8 CA1	11,71	390	350	100	55
	15028-6-E9 CA1	11,82	300	300	100	55
	15028-6-F10 CA1	12,76	300	250	100	55
	15028-6-G11 CA1	13,59	300	300	100	55
	15028-6-H12 CA1	15,21	300	300	100	55
	15028-CA1-235	15,33	300	300	100	55
	15028-A4 CA1	9,73	580	580	100	55
	15028-B6 CA1	10,60	450	450	100	55
	15028-C7 CA1	11,19	400	375	100	55
	15028-D8 CA1	12,06	390	350	100	55
	15028-E9 CA1	12,14	300	300	100	55
	15028-F10 CA1	13,13	300	250	100	55
	15028-G11 CA1	14,00	300	300	100	55
	15028-H12 CA1	15,67	300	300	100	55

	Ref.	€			F	P
	15028-H12 CA1 50	15,67	300	300	100	55
	15029-C7	9,87		500	100	56
	15029-D8	10,51		450	100	56
	15029-E9	11,14		400	100	56
	15029-F10	11,85		350	100	56
	15034 A 10 CA1 420	17,72		200	100	38
	15034 B 10 CA1 420	15,75		200	100	38
	15034 C 10 CA1 420	14,88		200	100	38
	15034 A 10 CA1 450	18,24		200	100	38
	15034 B 10 CA1 450	17,36		200	100	38
	15034 C 10 CA1 450	15,12		200	100	38
	15034 A 10 CA1 480	20,38		200	100	38
	15034 B 10 CA1 480	17,94		200	100	38
	15034 C 10 CA1 480	15,75		200	100	38
	15034 A 12 CA1 420	19,97		200	100	38
	15034 B 12 CA1 420	17,77		200	100	38
	15034 C 12 CA1 420	15,66		250	100	38
	15034 A 12 CA1 450	21,65		175	100	38
	15034 B 12 CA1 450	18,85		200	100	38
	15034 C 12 CA1 450	17,01		200	100	38
	15034 A 12 CA1 480	21,62		200	100	38
	15034 B 12 CA1 480	20,38		200	100	38
	15034 C 12 CA1 480	17,70		200	100	38
	15034 A 14 CA1 420	22,08		200	100	38
	15034 A 14 CA1 450	22,53		200	100	38
	15034 A 14 CA1 480	23,13		200	100	38
	15035 CA	8,69		800		36
	15035 CA1	8,69		800	100	36
	15035 CA 10	9,22		700	100	36
	15035 C3A E10	9,22		700	100	36
	15036 CA	12,93		250	100	43
	15036 CA 305	13,18		200	100	43
	15037 CA 120 E6	6,55		1.000	100	42
	15037 CA1 120 E6	6,55		1.000	100	42
	15037 CA1 180 E6	9,39		400	100	42
	15037 CA1 200 E6	9,83		400		42
	15037 CA1 210 E6	7,98		400		42
	15037 CA 270 E6	9,25		400		42
	15037 CA2 140 E8	6,75		500	100	42
	15037 CA 180 E8	9,12		400		
	15038 CA 180 E5	7,60		500		42
	15038 CA 200 E5	8,59		500		42
	15038 CA 180 E6	8,51		500		42
	15038 CA 200 E6	9,13		500		42
	15038 CA 230 E6	9,58		500	100	42
	15038 CA 260 E6	10,06		500	100	42
	15041-A4-E6	13,59		400	100	57
	15041-C7-E6	14,75		350	100	57
	15041-E9-E6	15,63		300	100	57
	15041-F10-E6	16,23		275	100	57
	15041-G11-E6	16,91		250	100	57
	15041-H12-E6	17,75		225		57
	15041-B5-E8	15,93		400	100	57
	15041-C7-E8	16,42		350	100	57
	15041-E9-E8	18,16		300	100	57
	15041-F10-E8	19,00		275	100	57
	15041-G11-E8	19,95		250	100	57
	15041-H12-E8	20,61		225		57
	15042-A4-E6	14,92		400	100	57
	15042-B6-E6	16,73		350	100	57
	15042-D8-E6	17,58		300	100	57
	15042-F10-E6	19,52		250	100	57

Rejas cultivador

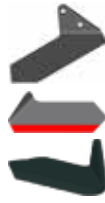
Relhas para cultivadores

	Ref.	€			F	P
	15042-H12-E6	21,17		200		57
	15043-F10-CA	17,91		235	100	56
	15043-F10-CA1	17,92		235	100	56
	15043-H12-CA	19,85		200	100	56
	15043-H12-CA-E6	15,26		200	100	56
	15043-H12-CA1	19,85		200	100	56
	15043-I14-CA	21,78		170	100	56
	15043-I14-CA1	21,66		200	100	56
	15043-J16-CA- E6	19,24		120	100	56
	15043-J16-CA	24,04		150	100	56
	15043-J16-CA1	24,04		150	100	56
	15043-K18-CA E6	19,63		100	100	56
	15043-K18-CA	24,53		120	100	56
	15043-K18-CA1	24,53		100	100	56
	15044	3,27		2.600	100	30
	15045	4,24		2.000	100	30
	15046 CA 4" E6	5,15		1.500	100	47
	15046 CA 5" E6	5,39		1.300	100	47
	15046 CA 6" E6	6,20		1.100	100	47
	15046 CA 7" E6	6,65		1.000	100	47
	15046 CA 8" E6	7,71		800	100	47
	15046 CA 9" E6	9,04		600	100	47
	15046 CA 10" E6	10,48		500	100	47
	15047 CA 2,5" E6	4,37		500	100	47
	15047 CA 4" E6	4,73		800	100	47
	15047 CA 5" E6	5,13		800	100	47
	15047 CA 6" E6	5,36		800	100	47
	15047 CA 7" E6	6,21		800	100	47
	15047 CA 8" E6	6,57		800	100	47
	15047 CA 2,5" CN E6	4,37		800	100	48
	15047 CA 4" CN E6	4,73		800	100	48
	15047 CA 5" CN E6	5,13		1.000	100	48
	15047 CA 6" CN E6	5,36		1.000	100	48
	15047 CA 7" CN E6	6,21		1.000	100	48
	15047 CA 8" CN E6	6,57		1.000	100	48
	15048 F10 CA	19,16		200	100	56
	15048 G11 CA	20,36		200	100	56
	15048 H12 CA	21,18		180	100	56
	15048 I14 CA	23,77		150	100	56
	15048 J16 CA	26,32		120	100	56
	15048 K18 CA	28,06		100	100	56
	15049 CA 2" CN E6	7,70		1.500	100	48
	15049 CA 2,5" CN E6	8,02		1.200	100	48
	15049 CA 4" CN E6	8,30		1.200	100	48
	15049 CA 5" CN E6	8,79		1.000	100	48
	15049 CA 6" CN E6	9,26		1.000	100	48
	15049 CA 7" CN E6	9,82		750	100	48
	15049 CA 8" CN E6	10,29		700	100	48
	15050 BCA 330	34,12		250	100	50
	15050 CCA 305	33,32		250	100	50
	15050 CCA 330	34,12		250	100	50
	15050-375	37,38		210	100	50
	15050-375 CA1	37,38		200	100	50
	15050-410	34,81		150	100	50
	15050-430	38,48		150	100	50
	15050-430 CA1	38,48		150	100	50
	15050-450	39,63		125	100	50
	15050-450 CA1	39,63		125	100	50
	15050-470	42,90		100	100	50
	15050-470 CA1	42,90		100	100	50
	15051	10,96		400	100	50
	15051-A	11,74		400	100	50
	15051-B	13,49		300	100	50

	Ref.	€			F	P
	15052-A	11,52		400	100	50
	15052-B	13,23		300	100	50
	15053	17,40		500	100	51
	15054 CA	6,47		1.000	100	46
	15054 CA AP1 DURATOP	16,13		1.000	100	46
	15054 B CA3	6,78		1.000	100	46
	15054 C CA	8,44		800	100	46
	15054 C CA3	8,64		800		46
	15067 CA 8 CN E5	7,12		700	100	49
	15067 CA 9 CN E5	7,23		600	100	49
	15067 CA 10 CN E5	7,42		600	100	49
	15067 CA 12 CN E5	7,73		500	100	49
	15069 H12 CA E8	22,78		150	100	52
	15069 I14 CA E8	24,82		150	100	52
	15069 J16 CA E8	27,54		150	100	52
	15069 K18 CA E8	28,03		120	100	52
	15070 CA 375	26,34		100	100	51
	15072 CA	9,11		300		51
	15077 CA 270 E6	10,80		250	100	
	15077 CA 290 E6	11,09		250	100	
	15077 CA 310 E6	11,51		250	100	
	15074 CA 480 E8	27,70		100	100	46
	15079 CA 380 E6	41,78		50	100	49
	15079 CA 380 E8	50,48		50	100	49
	15087 CA180 E6	9,91		500	100	43
	15087 CA220 E6	10,43		500	100	43
	15087 CA260 E6	11,25		500	100	43
	15091 C3A	24,18		200	100	37
	15096 CA 360 E7	22,10		200	100	51
	15097-CA-E8	2,71	1.000	1.000	100	
	15098-CA-220-E6	8,00	500	500	100	

Piezas para desrastrajo

Peças para eliminar restolho

	Ref.	€	Orig. ref.		F	P
	15055-B CP 80 HRS DURATOP	35,15	00310915	300		62
	15055-B-80-CP-CR HRS DURATOP	75,17	00311069	300		62
	15055-A 80 HRS	12,06	34060850	500		62
	15055-B120 HRS	16,23	34060851	300		62
	15056-A D HRS	14,46	34060857	300		62
	15056-A I HRS	14,46	34060856	300		62
	15056-A D CA1 HRS	16,77	34060857	300		
	15056-A I CA1 HRS	16,77	34060856	300		
	15056-B D HRS	11,45	34060855	400		62
	15056-B I HRS	11,45	34060854	400		62
	15056-B D CA1 HRS	13,41	34060855	400		
	15056-B I CA1 HRS	13,41	34060854	400		
	15056 C D	19,44		200	100	63
	15056 C I	19,44		200	100	63
	15056 C D AP2	55,90		200	100	63
	15056 C I AP2	55,90		200	100	63
	15057-A 80 CENTRAL	10,98		200		63
	15057-C2A CENTRAL	10,98		200		63
	15057-A 80 D HRS	14,37	34060859	300		62
	15057-A 80 I HRS	14,37	34060858	300		62
	15057-B 100 D HRS	16,43	34060853	300	50	62
	15057-B 100 I HRS	16,43	34060852	300	50	62
	15057-A 80 D C2A HRS	13,95		300	50	
	15057-A 80 I C2A HRS	13,95		300	50	
	15058-A 80 D HRS	12,28	34060863	400		62
	15058-A 80 I HRS	12,28	34060862	400		62
	15058-A 80 D C2A HRS	11,92		400	50	
	15058-A 80 I C2A HRS	11,92		400	50	
	15083-80X12	11,67	506064	400	100	63
	15083-80X14	12,78	506065	300	100	63
	15083-100X12	13,21	506014	250	100	63
	1586-A 8 CA	44,76		70		65
	1586-A 8 CA1	44,76		70		65
	1586-A 8 CA2	44,76		70		65
	1586-A 8 CA3	44,76		70		65
	1586-AN 8 CA	44,76		70	100	65
	1586-A 12 CA	53,11		60		65
	1586-A 12 CA1	53,11		60		65
	1586-A 12 CA1 280	34,36		100	100	65
	1586-A 12 CA2	53,11		60		65
	1586-A 12 CA 2 10"	36,74		125	100	65
	1586-A 12 CA3	53,11		60		65
	1586-B 8 CA	44,76		70		65
	1586-B 8 CA3	44,76		70		65
	1586-B 12 CA1	53,11		60	100	65
	1587-A 10 CA	16,55		500		64
	1587-A 10 CA1	16,55		500		64
	1587-B 10 CA	16,55		500		64
	1587-B 10 CA1	16,55		500		64
	1587-B 12 CA	17,70		350	100	64
	1587-B 12 CA1	17,70		350		64
	1588 10 CA	16,18		300		64
	1588 10 CA1	16,18		300		64

	Ref.	€	Orig. ref.		F	P
	1515 10 CA	12,68	3374388	500		66
	1515 12 CA	18,59	3374392	500		66
	1515 12 CA AP2 DURATOP	33,45	3374392	450	100	66
	1515 12 B CA	12,29	3374386	500	100	66
	1516 10 D CA	19,23	3374418	400		66
	1516 10 I CA	19,23	3374419	400		66
	1516 11 D CA	20,58	3374420	370		66
	1516 11 I CA	20,58	3374421	370		66
	1516 11 D CA AP2 DURATOP	46,36	3374420	300		66
	1516 11 I CA AP2 DURATOP	46,36	3374421	300		66
	1516B 10 D CA	11,14	3374428	400	100	66
	1516B 10 I CA	11,14	3374429	400	100	66
	1517 CA	20,69	3374356	300		66
	1595 10 CA	35,81	4679105	125		66
	1596 10 D CA	17,77	3374416	450		66
	1596 10 I CA	17,77	3374417	450		66
	1597-A 8 CA	13,41	3374395	400		66
	1597-B 8 CA	14,12	3374394	250		66
	1598 8 D CA	26,46	3374398	300		66
	1598 8 I CA	26,46	3374399	300		66

Brazos de vibrocultivador

Braços para cultivadores

	Ref.	€			F	P
	2463	15,90	40x10	288	100	69
	2463-1	20,20	40x10	288	100	69
	2470	13,61	32x10	288		67
	2470-EL	16,16	32x10,5	288		67
	2471	19,08	32x10	250		68
	2471-EL	21,43	32x10,5	250	50	68
	2472	15,13	32x12	288		69
	2472 C2A	15,13	32x12	288		69
	2473	13,61	32x10	400		68
	2473-1	25,30	32x10	400		68
	2473-2	18,28	32x10	400	100	68
	2474-1 40	11,28	32x10	500	100	68
	2474-1	11,28	32x10 - 32x12	500		68
	2474-2	13,98	45x12	300	100	68
	2474-2 A14	13,98	45x12	300		68
	2476	27,27	45x12	160		70
	2476-C2A	27,27	45x12	160		70
	2476-C3A	27,27	45x12	160		
	2476-A14-C2A	27,27	45x12	160		70



Brazos de vibrocultivador

Braços para cultivadores

	Ref.	€			F	P
	2488	35,46	65x12	120	100	71
	2488-C2A	35,46	65x12	120		71
	2488-B	35,46	65x12	120	100	71
	2488-B C2A	35,46	65x12	120	100	71
	2488-B-A14 C2A	35,46	65x12	120	100	71
	2488-R	20,28	65x12	204	100	71
	2489 C2A	49,18	70x12	90		71
	2489 C2A+15035 CA	57,89	70x12	90	100	71
	2489 C2A A12	49,18	70x12	90	100	71
	2489-B C2A	49,18	70x12	90	100	71
	2501	21,59	45x12	200	100	70
	2506-C2A	20,60	45x10	200	100	69
	2506-R	16,61	45x10	204	100	69
	2509	19,34	45x10	300	100	70
	2511	20,25	45x12	288	100	70
	2517	20,39	45x10	240	100	69
	2528-1	13,96	32x12	250	100	
	2479-C3A-ST	19,19	45x12	160	100	



Bridas vibrocultivador

Bridas para cultivadores

	Ref.	€			F	P
	12470-4040	3,02	32x10		240	72
	12470-4040R	3,24	32x10		240	72
	12470-5012	2,18	32x10	72		72
	12470-5012R	2,23	32x10	72		
	12470-5050	2,73	32x10	48		72
	12470-5050R	3,15	32x10	48		72
	12472-4040	3,08	32x12		240	
	12472-4040R	3,31	30x10		240	
	12472-5012	2,18	32x12	72		72
	12472-5012R	2,85	32x12	24		72
	12472-5014	2,18	32x12	24	360	72
	12472-5050	2,73	32x12	48		72
	12472-5050R	3,15	32x12	48		72
	12476-6060	5,15	45x12	12		72
	12476-6060R	5,15	45x12	12		72
	12476-6060RA14	5,15	45x12	12		72
	12488-6060	7,07	65x12	12		72
	12488-7070	8,56	65x12	12		72



Bridas vibrocultivador

Bridas para cultivadores

	Ref.	€			F	P
	12489-6060	7,07	70x12	12		72
	12489-7070	8,14	70x12	12		72
	12489-8080	8,94	70x12	12		72



Brazos en espiral

Braços espiral

	Ref.	€			F	P
	2480 D	24,62	20x20	200		73
	2480 I	24,62	20x20	200		73
	2480-A 14 D	24,62	20x20	200	50	73
	2480-A 14 I	24,62	20x20	200	50	73
	2492-D	30,86	20x20	200		73
	2492-I	30,86	20x20	200		73
	2481-C-D-CA10	40,75	25x25	60		
	2481-C-I-CA10	40,75	25x25	60		
	2481 D	40,75	25x25	95		73
	2481 I	40,75	25x25	95		73
	2481-D-CA1	40,75	25x25	95	50	
	2481-I-CA1	40,75	25x25	95	50	
	2481-B D	40,75	25x25	100	50	73
	2481-B I	40,75	25x25	100	50	73
	2481-H D	43,30	25x25	90		73
	2481-H I	43,30	25x25	90		73
	2481-FM D	58,24	25x25	100	50	73
	2481-FM I	58,24	25x25	100	50	73
	2481-RM D	64,24	25x25	100	50	73
	2481-RM I	64,24	25x25	100	50	73
	2483 D	49,14	27x27	80		74
	2483 I	49,14	27x27	80		74
	2483-R22 D	49,14	27x27	80		74
	2483-R22 I	49,14	27x27	80		74
	2484 D	70,29	30x30	60	50	74
	2484 I	70,29	30x30	60	50	74
	2484 D GD	70,29	30x30	60	50	74
	2484 I GD	70,29	30x30	60	50	74
	2485 D	81,67	32x32	50		74
	2485 I	81,67	32x32	50		74
	2486 D GD	118,44	35x35	40		74
	2486 I GD	118,44	35x35	40		74
	2486 D GD L	142,74	35x35	40		
	2486 I GD L	142,74	35x35	40		
	2486 CD GD	118,44	35x35	40	50	74
	2486 CI GD	118,44	35x35	40	50	74
	2486-B	112,52	35x35	50	50	74
	2480-V D	43,39	20x20	150		75
	2480-V I	43,39	20x20	150		75
	2481-V D	62,28	25x25	50		75
	2481-V I	62,28	25x25	50		75
	2483-V D	71,70	27x27	50		75
	2483-V I	71,70	27x27	50		75
	2483-V R22 D	71,70	27x27	50		75
	2483-V R22 I	71,70	27x27	50		75
	2485-V D	101,25	32x32	30		75
	2485-V I	101,25	32x32	30		75

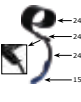
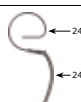
Bridas para brazos en espiral Bridas para braços espiral

	Ref.	€			F	P
	12480-5050	4,14	20x20	24		76
	12480-5050A	4,14	20x20	24	100	76
	12480-6015	4,14	20x20	24		76
	12480-6020	4,14	20x20	24	100	76
	12480-6060	4,52	20x20	24		76
	12480-8060	4,74	20x20	24	100	76
	12480-8080	5,20	20x20	24		76
	12480-8080A	5,82	20x20	24		76
	12481-6060	8,01	25x25	12		76
	12481-8080	8,52	25x25	12		76
	12483-6060	8,01	27x27	12		76
	12483-8060	8,53	27x27	12	100	76
	12483-8080	8,52	27x27	12		76
	12483-9090	9,50	27x27	12		76
	12483-10060	8,52	27x27	12		76
	12483-10060-A22	8,52	27x27	12	100	76
	12483-100100	9,50	27x27	12		76
	12483-100100-A22	9,50	27x27	12	100	76
	12485-8080	10,36	32x32	12		76
	12485-9090	10,62	32x32	12		76
	12485-10060	10,36	32x32	12		76
	12485-100100	11,42	32x32	12		76
	12486-100100	16,57	35x35	12		76

Brazos espiral borra-huellas Braços espiral apaga-marcas

	Ref.	€			F	P
	2480-B D	36,94	20x20	125		77
	2480-B I	36,94	20x20	125		77
	2480-TB-D	32,53	20x20	200	50	77
	2480-TB-I	32,53	20x20	200	50	77
	2480-G D	33,29	20x20	125	50	77
	2480-G I	33,29	20x20	125	50	77
	2481-G D	45,29	25x25	100	50	77
	2481-G I	45,29	25x25	100	50	77
	2481-G DCA1	45,82	25x25	100	50	77
	2481-G I CA1	45,82	25x25	100	50	77
	2481-N-D	59,70	1" x 1"	50	50	77
	2485-N-D	85,58	32x32	40	50	78
	2485-N-I	85,58	32x32	40	50	78
	2487	52,87	30x30	100	50	78
	2496 D	31,39	20x20	200	50	78
	2496 I	31,39	20x20	200	50	78
	2499 D	42,14	25x25	150	50	78
	2499 I	42,14	25x25	150	50	78
	2499 D C2A	42,14	25x25	150	50	
	2499 I C2A	42,14	25x25	150	50	

Brazos Vibro-Bellota Braços Vibro-Bellota

	Ref.	€		F	P
	2525	92,39	90	100	
	2522	18,91	200	100	
	2523	17,22	200	100	
	2524	40,23	400		
	2450-2	145,18	30		79
	2451-2	106,27	60		79
	2452	47,79	150		79
	2453	5,93			79
	2454-1	144,67	30		79
	2454-M	106,27	80		79
	2454-B	47,79	300		79
	2454-T	5,03			79
	2455	170,93	30		79
	2456	126,57	60		79
	2457	54,82	150		79
	2458	8,40			79
	2495	113,26	90	100	79
	2493	64,74	140	100	79
	2494	46,57	400	100	79
	2454-T	5,03			79
	2500	108,14	80	100	80
	2504	143,64	60	100	80

Brazos rígidos Braços para eliminar restolho

	Ref.	€	Orig. ref.		F	P
	2441	125,44		100	50	81
	2441-CA1	125,44		100	50	81
	2441-CA2	125,44		100	50	81
	2443	150,50		100	50	81
	2443 CA1	150,50		100	50	81
	2444-800 A14 CA4	80,15		100	50	82
	2444-865 A12 CA1	84,38		100	50	82
	2444-865 A12 CA2	84,38		100	50	82
	2444-865 A12 CA5	84,38		100	50	82
	2444-865 A14 CA1	84,38		100	50	82
	2444-865 A14 CA2	84,38		100	50	82
	2444-865 A14 CA3	84,38		100		82
	2444-865 A14 CA5	84,38		100	50	82
	2446 A12 CA	91,49	4653680	100		81
	2446 A12 CA1	91,49		100	50	81
	2447	14,03		350	100	82
	2823-A	120,43	34060834	100	100	82
	2823-B	135,92	34060835	70		82
	2823-C	160,93	34060836	65		82

Brazos chisel Braços chisel

	Ref.	€			F	P
	2461-B	40,18	45x20	100		83
	2461-C	54,24	40x30	90		83
	2461-CL	64,58	40x30	70		83
	2461-D	40,84	45x20	100		83
	2461-E	56,93	45x30	100	50	83
	2461-EL	67,78	45x30	70	50	83
	2462-A	76,57	50x25	45		83
	2462-B	91,85	50x30	40		83
	2462-B-A16	93,67	50x30	35	50	83
	2462-B A24	91,85	50x30	40	50	83
	2462-B A24 CA2	91,85	50x30	40	50	83
	2462-C	86,44	50x30	80	50	83
	2464-A	76,32	40x40	50		83
	2464-A PI	76,32	40x40	50	50	83
	2464-AL	80,20	40x40	30		83
	2464-AL PI	80,20	40x40	30	50	83
	2464-B	89,61	40x40	50	50	83
	2464-C	74,14	40x40	85	50	83
	2464-G	81,23	40x40	50	50	83
	2466	32,53	25x25	200		83
	2467	39,23	30x30	125		83
	2467 HT	40,22	30x30	125		83
	2467-A18	39,23	30x30	125	50	83
	2467-32	43,18	32x32	125	50	83
	2467-35	49,66	35x35	125	50	83
	2467-35 L	52,62	35x35	100	50	83
	2467-V D	94,81	30x30	90		84
	2467-V I	94,81	30x30	90		84
	2465	16,88	45x12	500	50	83
	2811-A	30,18	45x15	120	200	84
	2811-B	34,31	45x15	120	200	84
	2811-B-CA1	34,31	45x15	120	200	84
	2811-R	15,53	45x10	500	100	84

Amarres chisel Fixantes chisel

	Ref.	€	Bastidor máximo	F	P
	12465	400,96	100x100		85-87
	12465 BIMUELLE	415,00	100x100		85
	12466-100	265,32	100x100		85
	12466-100-2426F	286,54	100x100	30	85
	12466	265,32	80x80		85-87
	12466-2426F	269,48	80x80	30	85
	12465-B	400,96	100x100		85
	12465-B BIMUELLE	415,00	100x100		85
	12466-B	265,32	80x80		85
	12466-B 2426F	269,48	80x80	30	85
	12466-V	246,28	80x80		86
	12466-VAF	256,13	80x80		86

Amarres chisel componentes Amarre chisel componentes

	Ref.	€	P
	12465-T	26,84	87
	12466-T	24,83	87
	12465-AM	83,49	87
	12465B-AM	83,49	87
	12466-AM	52,54	87
	12466B-AM	52,54	87
	12466-100-AM	52,54	87
	12466-V-AM	52,54	87
	12465-CT	2,59	87
	12466-V-CT	2,59	87
	12465-CB	6,60	87
	12466-V-CB	6,60	87
	12465-BG	14,14	87
	12466-V-BG	14,14	87
	12465-K	8,13	87
	12466-K	8,13	87
	12465-AB	16,71	87
	12465B-AB	16,71	87
	12466-AB	15,32	87
	12466B-AB	15,32	87
	12466 V AB	24,45	87
	12465-SB	135,61	87
	12465B-SB	135,61	87
	12466-SB	88,56	87
	12466B-SB	88,56	87
	12466-100-SB	135,61	87
	12466-V-SB	70,85	87
	2428-A	45,71	87
	2424-E	37,38	87
	2426-F	53,24	87
	12465-CM	9,98	87
	12466-CM	9,98	87
	12465-CZ	5,31	87
	12465-TM	19,50	87
	12466-TM	19,50	87
	12465-TCH	9,90	87
	12465-TB	8,04	87
	12466-TB	8,04	87
	12465-ACB	4,49	87
	12466-ACB	4,49	87
	12465-ABB	5,23	87
	12466-ABB	5,23	87
	12465-TA	8,56	87
	12465-TG	5,31	87
	12465-TS	5,18	87
	12466-TS	5,18	87

Muelles de compresión Molas de compressão

	Ref.	€	Compresión máx.	F	P
	2416A	25,83	158	50	89
	2418A	13,92	15	50	88
	2419A	25,89	86		89
	2420B	24,65	101	50	89
	2420A	25,54	111		89
	2421A	27,60	103	50	89
	2422A	26,01	96		89
	2422B	33,88	106	50	89
	2422C	38,48	98	50	89
	2424A	28,11	60		88
	2424B	33,88	132		89
	2424C	34,34	147		89
	2424D	36,69	148		89
	2424E	37,38	102		88
	2424F	30,99	40	50	89
	2424G	39,94	75		89
	2424H	33,49	99	50	89
	2424I	35,15	99	50	89
	2424J	25,38	49	50	89
	2424L	21,45	35	50	89
	2424M	36,72	78	50	89
	2426A	30,16	66		89
	2426B	35,64	93		89
	2426C	41,13	111		89
	2426D	44,22	136		89
	2426E	50,23	130		89
	2426F	53,24	93		88
	2426G	26,17	70	50	88
	2426H	24,34	37	50	89
	2426I	27,43	37	50	88
	2427A	28,58	36	50	89
	2428A	45,71	90		88
	2428B	51,55	106	50	88
	2428C	57,98	120	50	88
	2428E	34,64	67	50	89
	2430A	62,87	108		89
	2430B	69,19	99	50	89
	2430C	60,79	96	50	89
	2431A	20,67	72	50	88
	2432A	73,23	166	50	88
	2433A	64,62	98	50	89
	2424K	37,37	71	50	89
	2428F	50,87	103	50	89
	2434A	102,96	119	50	89
	2436A	113,17	147	50	89

Púa Púa

	Ref.	€		F	P
	2490	12,34	500		90
	2850	7,79	500	500	90
	2850AB	2,66	6.750		92

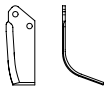
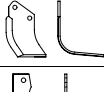
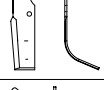
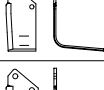
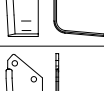
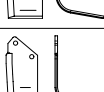
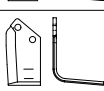
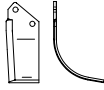
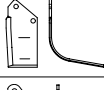
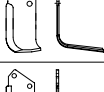
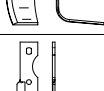
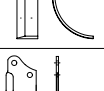
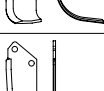
Púa Púa

	Ref.	€		F	P
	2851	25,20	400	500	91
	2852	14,66	400	500	91
	2853	7,79	500	500	90
	2854	10,44	500	500	90
	2855	10,68	500	500	90
	2855AR	2,30		200	91
	2855AB	2,43		200	92
	2856	10,41	500	200	91
	2856AB	3,53		200	91
	2857	53,35	300	200	91

Cuchillas Facas

	Ref.	€	Orig. ref.		P
	1458-A	9,39		12	94
	1458-B	9,94		12	94
	1458-C	10,36		12	94
	1470 D	4,80	2 D	12	94
	1470 I	4,80	2 I	12	94
	1471 D	4,37	207 M D	12	94
	1471 I	4,37	207 M I	12	94
	1472 D	4,70	64 A D	12	94
	1472 I	4,70	64 A I	12	94
	1473 D	4,90	107 D	12	94
	1473 I	4,90	107 I	12	94
	1474 D	2,76	178 C D	24	95
	1474 I	2,76	178 C I	24	95
	1475 D	2,76	178 PA D	24	95
	1475 I	2,76	178 PA I	24	95
	1476 D	4,06	198 D	24	95
	1476 I	4,06	198 I	24	95

Cuchillas Facas

	Ref.	€	Orig. ref.		P
	1477 D	3,97	198 E D	24	95
	1477 I	3,97	198 E I	24	95
	1478 D	5,47	135 D	12	95
	1478 I	5,47	135 I	12	95
	1479 D	4,22	234 D	12	95
	1479 I	4,22	234 I	12	95
	1480 D	4,51	9901/9924	12	95
	1480 I	4,51	9900/9923	12	95
	1481 D	4,54	3901/63593	12	96
	1481 I	4,54	3900/63592	12	96
	1482 D	6,74	6785/2720	10	96
	1482 I	6,74	6784/2719	10	96
	1483 D	4,85	4401	12	96
	1483 I	4,85	4400	12	96
	1484 D	6,26	9863/9920	12	96
	1484 I	6,26	9862/9919	12	96
	1485 D	4,85	9949/9931	12	96
	1485 I	4,85	9948/9930	12	96
	1486 D	4,36	9954	12	96
	1486 I	4,36	9954	12	96
	1487 D	5,53	1110428	10	97
	1487 I	5,53	1110429	10	97
	1488 D	4,26	422512	12	97
	1488 I	4,26	422513	12	97
	1490 D	3,01		24	97
	1490 I	3,01		24	97
	1491 D	5,48	110426	10	97
	1491 I	5,48	110427	10	97
	1492 D	4,20		12	97
	1492 I	4,20		12	97

Tornillos Parafusos

	Ref.	€			F	P
	1199A-1025	0,36	100	800	800	98
	1199A-1035	0,36	100	800		98
	1199A-1035B	0,53	100	800		98
	1199A-1040	0,41	100	800		98
	1199A-1050	0,43	100	800		98
	1199A-1060	0,49	100	800		98
	1199A-1140	0,47	100	800	800	
	1199A-1150	0,49	100	800		98
	1199A-1160	0,57	50	400		98
	1199A-1235	0,49	100	800		98
	1199A-1235B	0,67	100	800		98
	1199A-1238	0,50	100	800	400	98
	1199A-1240	0,53	50	400		98
	1199A-1240A	0,59	50	400	400	98
	1199A-1248A	0,63	50	400	400	98

Tornillos Parafusos

	Ref.	€			F	P
	1199A-1250	0,57	50	400		98
	1199A-1250B	0,78	50	400		98
	1199A-1260	0,62	50	400		98
	1199A-1260A	0,67	50	400	400	98
	1199A-1270	0,69	50	400		98
	1199A-1270A	0,76	50	400	400	98
	1199A-1280	0,73	50	400		98
	1199A-1280A	0,80	50	400	400	98
	1199A-1285A	0,85	50	400	400	98
	1199A-1285B	0,90	50	400	400	98
	1199A-1290	0,84	50	400		98
	1199A-1290B	1,10	50	400	400	98
	1199A-1435	1,02	50	400	400	98
	1199A-1440	1,05	50	400		98
	1199A-1450	1,12	50	400	400	98
	1199A-1480	1,48	25	200	200	98
	1199A-1645	2,17	25	200	200	98
	1199A-1650	2,12	25	200	200	98
	1199F-1640	1,30	50	400	400	98
	1199B-1035	0,38	100	800		99
	1199B-1040	0,41	100	800		99
	1199B-1050	0,60	100	800	800	99
	1199B-1230	0,57	100	800		99
	1199B-1235	0,59	100	800		99
	1199B-1240	0,65	50	400		99
	1199B-1240B	0,72	50	400	400	99
	1199B-1245	0,68	50	400	400	99
	1199B-1435	0,96	50	400	400	99
	1199B-1440	1,01	50	400		99
	1199B-1440AESP	7,35	50	400	400	99
	1199B-1445	1,06	50	400	400	99
	1199B-1655	2,18	25	200	200	99
	1199C-1433	0,91	50	400		99
	1199C-1437	0,96	50	400		99
	1199C-1442	1,01	50	400		99
	1199C-1640	2,60	25	200	200	99
	1199C-1650	2,65	25	200		99
	1199C-1670	2,93	25	200	200	99
	1199C-1685	6,52	25	200	200	99
	1199D-1233	0,52	100	800		99
	1199D-1237	0,56	100	800		99
	1199D-1242	0,58	100	800		99
	1199D-1250	0,61	100	800		99
	1199D-1255	0,82	50	400	400	99
	1199D-1434	1,00	50	400		99
	1199D-1445	1,09	50	400		99
	1199E-1238	0,63	100	800		99
	1199O-1040	0,37	100	800		100
	1199O-1040TS	0,38	100	800	800	100
	1199O-1045	0,39	100	800		100
	1199O-1045TS	0,41	100	800	800	100
	1199O-1045TCB	0,77	100	800	800	100
	1199O-1050	0,49	100	800		100
	1199O-1055A	0,78	100	800	800	100
	1199O-1060	1,50	100	800	800	100
	1199O-1060TCB	1,14	100	800	800	100
	1199O-1245TCB	1,56	50	400	800	100
	1199O-1250	0,61	50	400		100
	1199O-1250TS	0,69	50	400		100
	1199O-1260	0,66	50	400	400	100
	1199O-1260TCB	1,35	50	400	400	100
	1199G-1035	0,74	50	400	400	100
	1199G-1230	0,85	50	400	400	100
	1199G-1235	0,87	50	400		100

	Ref.	€			F	P
	1199G-1235B	1,23	50	400	400	100
	1199G-1238	0,89	50	400	400	100
	1199G-1260	0,91	50	400	400	100
	1199G-1470B	1,63	50	400	400	100
	1199G-1480B	1,72	50	400	400	100
	1199I-1170	1,19	50	400	400	

Ballestas para cultivadores Balestra para cultivadora

	Ref.	€	Orig. ref.		F	P
	15500 CLC4	120,69		30	50	93
	15500 CLC5	139,63	KK301050	40		93
	15500 CLC5B	146,47	KK084304	40	50	93
	15500 CLC6B	164,23	KK089680	30	50	93
	15500-H1	32,13	KK303134	250		93
	15500-H17	8,64	KK057093	1.000		93
	15500-H2	26,58	KK303172	250		93
	15500-H3	22,57	KK057066	500		93
	15500-H4	8,39	KK057067	1.000		93
	15500-T1	4,11	KK032645+KK015817			93
	15500-T2	4,11	KK035020+KK016007			93
	12500 PC	8,58		500		93
	12500 PR	8,08		500		93

Ballestas de arado Balestras para charrua

	Ref.	€	Orig. ref.		P
	12500-5	214,74	050706	20	135
	12500-6	267,22		18	135
	12500-7	306,52	060703	18	135
	12500-H0	48,23	057063	100	135
	12500-H1	37,95	057064	250	135
	12500-H2	30,86	057065	300	135
	12500-H3	22,94	057066	300	135
	12500-H4	13,91	057067	200	135
	12500-H5	45,88	057068	200	135
	12500-PC	8,58		500	135
	12500-PR	8,08		500	135

Arado ecológico BELLOTA Eco-Charrua BELLOTA

	Ref.	€			F	P
	1340 D CA	37,67	6	360		124
	1340 I CA	37,67	6	360		124
	1341 D CA	8,74	12	720		124
	1341 I CA	8,74	12	720		124
	1342-40 D	97,92		60		123
	1342B-40 D	82,25		40		123
	1342B-40 I	82,25		40		123
	1345-40 1 D	231,35	1	30		122
	1345B-40 1 D	196,35	1	30		122
	1345B-40 1 I	196,35	1	30		122
	1345-40 2 D	238,37	1	30		122
	1345B-40 2 D	203,07	1	30		122
	1345B-40 2 I	203,07	1	30		122

Rejas para arados Relhas para charruas

	Ref.	€			F	P
	1208-7 D S.A	25,31		300		127
	1208-7 I S.A	25,31		300		127
	1208-7 D CA	28,09		250	100	127
	1214-43-D-CA1	55,13		120	100	
	1218 D S.A	25,27		300		127
	1218 I S.A	25,27		300		127
	1230-1 D S.A	20,71		450	100	127

▼



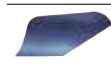
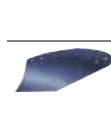
Rejas para arados Relhas para charruas

	Ref.	€			F	P
	1230-1 I S.A.	20,71		450	100	127
	1321-1 D S.A.	39,35		200		127
	1321-1 I S.A.	39,35		200		127
	1321 D CA1	41,66	6	288	100	127
	1321 I CA1	41,66	6	288	100	127
	1322-31 D S.A.	64,30		100		128
	1322-31 I S.A.	64,30		100		128
	1322-31 D CA2	67,27		100	100	128
	1322-31 I CA2	67,27		100	100	128
	1322-32 D S.A.	60,18		100	100	128
	1322-32 I S.A.	60,18		100	100	128
	1322-32 D CA2	72,50		100	100	128
	1322-32 I CA2	72,50		100	100	128
	1322-32 D CA3	72,50		100	100	128
	1322-32 I CA3	72,50		100	100	128
	1322-4 D CA3	80,14	6	144	100	128
	1322-4 I CA3	80,14	6	144	100	128
	1322-5 D	81,07	6	144	100	128
	1322-5 I	81,07	6	144	100	128
	1322-5 DC4A	85,41	6	144	100	128
	1322-5 I C4A	85,41	6	144	100	128
	1323 D S.A.	26,40		300	100	128
	1323 I S.A.	26,40		300	100	128
	1323 D CA	28,36		250	100	128
	1323 I CA	28,36		250	100	128
	1324-1 D S.A.	24,92		300		128
	1324-1 I S.A.	24,92		300		128
	1324-1 D CA	26,86		300		128
	1324-1 I CA	26,86		300		128
	1324-2 D S.A.	32,35	6	360		128
	1324-2 D CA	34,94	6	360	100	128
	1325 D S.A.	20,91		400		129
	1325 I S.A.	20,91		400	100	129
	1325 D	22,91		600	100	129
	1325 I	22,91		600	100	129
	1325 D CA1	22,91		400	100	129
	1325 I CA1	22,91		400	100	129
	1328-11 D S.A.	24,31		420	100	129
	1328-11 I S.A.	24,31		420	100	129
	1328-12 D S.A.	26,40		300	100	129
	1328-12 I S.A.	26,40		300	100	129
	1328-13 D S.A.	31,20		200		129
	1328-13 I S.A.	31,20		200		129
	1328-14 D S.A.	32,75		180		129
	1328-14 I S.A.	32,75		180		129
	1328-16 D S.A.	45,06		150	100	129
	1328-16 I S.A.	45,06		150	100	129
	1331 D CA	16,01		900		129
	1331 I CA	16,01		900		129
	1331 D CA1	16,01		600		129
	1331 I CA1	16,01		600		129
	1339-2 D CA	83,67		120		129
	1343-14 D CA	55,06		192	100	129
	1343-14 I CA	55,06		192	100	129
	1343-14 A D CA	55,06		150	100	129
	1343-14 A I CA	55,06		150	100	129
	1344-14 D CA	87,96		120	100	130
	1344-14 I CA	87,96		120	100	130
	1347-32 D CA5	83,12		125	100	130
	1347-32 I CA5	83,12		125	100	130
	1366-14 D CA	85,43		144	100	130
	1366-14 I CA	85,43		144	100	130
	1366-16 D CA	89,52		100	100	130

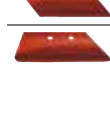
	Ref.	€			F	P
	1366-16 I CA	89,52		100	100	130
	1369 D CA	15,39		500	100	131
	1371-3 D CA1	40,29		240		130
	1371-3 I CA1	40,29		240		130
	1443 PED CA1	41,33		150	100	131
	1443-16 CA	45,45	125	125	100	131
	1450-1 D CA	49,21		150	100	131
	1450-2 D CA	46,04		150	100	131
	1450-4 D CA	47,42		150	100	131
	1450-5 D CA	48,84		150	100	131
	1467-A	38,35		50	50	130
	1467-B	13,46		350	50	130
	1467-B STD.	9,03		350	50	130
	2290 D	40,58		200	50	131
	2290 I	40,58		200	50	131

Vertederas Aivecas

	Ref.	€	F	P
	1753-00 D SEMI	61,86	45	133
	1753-00 I SEMI	61,86	45	133
	1753-00 D	83,65		133
	1753-00 I	83,65		133
	1753-0 D CA2 5	57,87	45	133
	1753-0 I CA2 5	57,87	45	133
	1753-0 D SEMI	70,35	45	133
	1753-0 I SEMI	70,35	45	133
	1753-0 D	94,89	45	133
	1753-0 I	94,89	45	133
	1753-0 D CA1	94,89	45	133
	1753-0 I CA1	94,89	45	133
	1753-1 D SEMI	80,40		133
	1753-1 I SEMI	80,40		133
	1753-1 D	108,74		133
	1753-1 I	108,74		133
	1753-1 D CA1	108,74	38	133
	1753-1 I CA1	108,74	38	133
	1753-1 D CA2 5	92,42	14	133
	1753-1 I CA2 5	92,42	14	133
	1753-1 D UNI	108,74	38	133
	1753-1 I UNI	108,74	38	133
	1753-2 D CA1 6	102,99	30	133
	1753-2 I CA1 6	102,99	30	133
	1753-2 D SEMI	90,79		133
	1753-2 I SEMI	90,79		133
	1753-2 D	122,77		133
	1753-2 I	122,77		133
	1753-2 D CA1	122,77	28	133
	1753-2 I CA1	122,77	28	133
	1753-3 D SEMI	101,36		133
	1753-3 I SEMI	101,36		133
	1753-3 D	136,96		133
	1753-3 I	136,96		133
	1753-3 D CA1 6	101,81	22	133
	1753-3 I CA1 6	101,81	22	133
	1753-3 D CA1	136,96	24	133
	1753-3 I CA1	136,96	24	133
	1753-4 D SEMI	141,10	26	133
	1753-4 I SEMI	141,10	26	133
	1753-4 D	200,45	52	133
	1753-4 I	200,45	52	133
	1753-4 D CA1	200,45	26	133

	Ref.	€	F	P
	1753-4 I CA1	200,45	26	133
	1753-5 D SEMI	165,92	22	133
	1753-5 I SEMI	165,92	22	133
	1753-5 D	218,28	22	133
	1753-5 I	218,28	22	133
	1769-1 D SEMI	51,12		132
	1769-1 I SEMI	51,12		132
	1769-2 D SEMI	54,72	28	132
	1776-2 D SEMI	93,86	28	132
	1776-2 I SEMI	93,86	28	132
	1776-2 D	144,91		132
	1776-2 I	144,91		132
	1781-3 D	150,68	22	132
	1781-3 I	150,68	22	132
	1781-4 D SEMI	162,08	26	132
	1786-2 D	230,64	25	132
	1786-2 I	230,64	25	132
	1786-3 D	264,94		132
	1786-3 I	264,94		132
	1786-3 F A D	264,94	21	132
	1786-3 F A I	264,94	21	132
	1788-2 F D	152,06		132
	1788-2 F I	152,06		132
	1788-2 D FMA1	152,06		132
	1788-2 I FMA1	152,06		132
	1788-3 F D	221,06		132
	1788-3 F I	221,06		132
	1792 D	200,81	28	134
	1792 I	200,81	28	134
	1792 D CA1	200,81	28	134
	1792 I CA1	200,81	28	134
	1792-1 D CA1	200,81	24	134
	1792-1 I CA1	200,81	24	134
	1793-3 CC D	298,20	13	134
	1793-3 CC I	298,20	13	134
	1801-3 D CA1	163,95	26	134
	1801-3 I CA1	163,95	26	134
	1801-4 D CA1	189,03	25	134
	1801-4 I CA1	189,03	25	134
	1802-3 D CA1	41,55		134
	1802-3 I CA1	41,55		134
	1802-4 D CA1	41,86		134
	1802-4 I CA1	41,86		134
	1838 D	142,84	32	134
	1842 D	174,75	26	134
	1841 D	45,41	50	134

	Ref.	€	Orig. ref.			F	P
	1365-D CP DURATOP	42,66	KK053090		500		136-159
	1365 D	8,69	KK053090	12	720		136-159
	1365 D CG	7,53	KK053090		500		136
	1365 D CA CT	10,50	KK053090	12	528	100	136
	1365-15 D	10,30	KK053090	12	528		136-159
	1365-15 D CA CG	8,74	KK053090		500		136
	1365-I CP DURATOP	42,66	KK063090		500		136-158
	1365 I	8,69	KK063090	12	720		136-158
	1365 I CG	7,53	KK063090		500		136
	1365 I CA CT	10,50	KK063090	12	528	100	136
	1365-15 I	10,30	KK063090	12	528		136-158

	Ref.	€	Orig. ref.			F	P
	1365-15 I CA CG	8,74	KK063090		500		136
	1374-14 D CG	33,18	KK073002		150		139-158
	1374-14 I CG	33,18	KK073003		150		139-158
	1374-16 D CG	35,87	KK073004		150		139-158
	1374-16 I CG	35,87	KK073005		150		139-158
	1374-18 D CG	39,86	KK073006		125		139-158
	1374-18 I CG	39,86	KK073007		125		139-158
	1375-12 D	38,01	KK063013		150		136
	1375-12 I	38,01	KK063016		150	100	136
	1375-14 D	39,70	KK063014		150		136
	1375-14 I	39,70	KK063017		150		136
	1375-16 D	41,60	KK063015		150		136
	1375-16 I	41,60	KK063018		150		136
	1386 D	16,95	KK056873		500		160
	1386 I	16,95	KK066873		500		160
	1390-12 D	46,27	KK053085		125		159
	1390-14 D	48,42	KK053087		125		159
	1390-16 D	50,74	KK053088		125		159
	1391 D	13,33	KK056852		400	100	161
	1394 D	16,75	KK066868		350		161
	1394 I	16,75	KK066869		350		161
	1394	16,75	KK066868 / 0066869		350		161
	1434-12 D	38,48	KK073058		150	100	145-154
	1434-14 D	41,89	KK073054		150	100	145-154
	1434-14 I	41,89	KK073055		150	100	145-154
	1434-16 D	43,24	KK073056		150		145-154
	1434-16 I	43,24	KK073057		150		145-154
	1434-18 D	46,98	KK073080		100		145-154
	1434-18 I	46,98	KK073081		100		145-154
	1459 D	22,35	KK073615		150		141-155
	1459 I	22,35	KK073616		150		141-155
	1460 D	25,56	KK073088		200		142-155
	1460 I	25,56	KK073089		200		142-155
	1460 BD	25,56	KK084320		200		142-159
	1460 BI	25,56	KK084321		200		142-159
	1464 D	15,64	KK073091		500		137
	1464 I	15,64	KK073092		500		137
	1705 D	36,67	KK076812		150		161
	1705 I	36,67	KK076813		150		161
	1709 D CA	30,53	KK073241-Nº12		500	50	146
	1709 I CA	30,53	KK073242-Nº12		500	50	146
	1710 D CA	31,73	KK073227-Nº15		500	50	146
	1710 I CA	31,73	KK073228-Nº15		500	50	146
	1711 D CA	109,24	KK073236-Nº12			27	145
	1711 I CA	109,24	KK073237-Nº12			27	145
	1712 D CA	135,08	KK073224-Nº15			20	145
	1712 I CA	135,08	KK073225-Nº15			20	145
	1726-1 D	72,47	KK083211		300		155
	1726-1 I	72,47	KK083221		300		155
	1726-2 D	61,49	KK083212		300		155
	1726-2 I	61,49	KK083222		300		155
	1726-3 D	54,19	KK083213		300		155
	1726-3 I	54,19	KK083223		300		155

	Ref.	€	Orig. ref.			F	P
	1726-4 D	51,09	KK083214		300		155
	1726-4 I	51,09	KK083224		300		155
	1726P-12	30,76	KK083215		2.000		155
	1726P-23	31,31	KK083216		2.000		155
	1726P-34	30,50	KK083217		2.000		155
	1727 D	22,76	KK073230R		300	50	155
	1727 I	22,76	KK073231R		300	50	155
	1742 D CA6 AGUJ	44,27	KK084243		100		158
	1742 I CA6 AGUJ	44,27	KK084244		100		158
	1742 D CA7 AGUJ	44,27	KK084243		100		
	1742 I CA7 AGUJ	44,27	KK084244		100		
	1790-D BO	147,38	KK083228			14	150
	1790-I BO	147,38	KK083229			14	150
	1797-A D BO	160,93	KK073286-Nº8				140
	1797-A D TX	241,60	KK073286-Nº8			18	140
	1797-A D C P	332,95	KK073286-Nº8			36	140
	1797-A I BO	160,93	KK073287-Nº8				140
	1797-A I TX	241,60	KK073287-Nº8			18	140
	1797-A I C P	332,95	KK073287-Nº8			36	140
	1798 D BO	17,37	KK073250-Nº7,8,28	12	648		141-151
	1798 D TX	31,64	KK073250-Nº7,8,28	12	756	50	141-151
	1798 D C	30,07	KK073250-Nº7,8,28		500	50	141
	1798-10 D CA	24,45	KK073250-Nº 7,8,28		500	50	141-151
	1798 I BO	17,37	KK073251-Nº7,8,28	12	648		141-151
	1798 I TX	31,64	KK073251-Nº7,8,28	12	756	50	141-151
	1798 I C	30,07	KK073251-Nº7,8,28		500	50	141
	1798-10 I CA	24,45	KK073251-Nº7,8,28		500	50	141-151
	1798 D PROTECTOR	30,57			150		141-151
	1798 I PROTECTOR	30,57			150		141-151
	1803-A D BO	147,30	KK063283-Nº3				137
	1803-A D TX	241,60	KK063283-Nº3			18	137
	1803-A D P	167,49	KK063283-Nº3			20	137
	1803-A I BO	147,30	KK063293-Nº3				137
	1803-A I TX	241,60	KK063293-Nº3			18	137
	1803-A I P	167,48	KK063293-Nº3			20	137
	1804 D BO	18,16	KK063240-Nº1,3,5	12	900		137
	1804 D TX	25,60	KK063240-Nº1,3,5	12	1.080	50	137
	1804 I BO	18,16	KK063250-Nº1,3,5	12	900		137
	1804 I TX	25,60	KK063250-Nº1,3,5	12	1.080	50	137
	1818 D	21,33	KK066878	12	648		161
	1818 I	21,33	KK066879	12	648		161
	1819 D	19,89	KK066880	12	648		161
	1819 I	19,89	KK066881	12	648		161
	1826 D	64,80	KK063300-Nº3		100	100	137
	1826 I	64,80	KK063301-Nº3		100	100	137
	1829 D	27,08	KK053387	12	432		137-152
	1829 I	27,08	KK063388	12	432		137-152
	1834 D BO	153,61	KK073290-Nº9				140-145
	1834 D TX	241,60	KK073290-Nº9			18	140-145
	1834 D C	294,55	KK073290-Nº9			18	140-145
	1834 D C P	314,79	KK073290-Nº9			30	140-145
	1834 I BO	153,61	KK073291-Nº9				140-145
	1834 I TX	241,60	KK073291-Nº9			18	140-145
	1834 I C	294,55	KK073291-Nº9			18	140-145
	1834 I C P	314,79	KK073291-Nº9			30	140-145

	Ref.	€	Orig. ref.			F	P
	1834 D PROTECTOR	17,67			330		145
	1834 I PROTECTOR	17,67			330		145
	1835 D BO	18,25	KK073256-Nº6-9	12	540		141
	1835 D TX	35,69	KK073256-Nº6-9	12	540	50	141
	1835 I BO	18,25	KK073257-Nº6-9	12	540		141
	1835 I TX	35,69	KK073257-Nº6-9	12	540	50	141
	1835 D PROTECTOR	44,61			150		141
	1835 I PROTECTOR	44,61			150		141
	1849 D	21,61	KK073230-Nº19		400		146
	1849 D C	43,83	KK073230-Nº19		400	50	146
	1849 I	21,61	KK073231-Nº19		400		146
	1849 I C	43,83	KK073231-Nº19		400	50	146
	1849-12 D	29,17			330		146
	1849-12 I	29,17			330		146
	1857 D	31,82	KK073300		150		137
	1857 I	31,82	KK073301		150		137
	1860 D	28,04	KK073310		300		138
	1860 I	28,04	KK073311		300		138
	1874 D	141,42	KK073260-Nº6				140
	1874 I	141,42	KK073261-Nº6				140
	1875 D	42,10	KKNº 6,9		120		140
	1875 I	42,10	KKNº 6,9		120		140
	CA1875 D KV8	92,97	KKNº 7,8,28				141-150
	CA1875 I KV8	92,97	KKNº 7,8,28				141-150
	2292 D	40,01	KK053684		150		160
	2293 D	52,42	KK053683		125		160
	2294 D	46,97	KK063603		150		138
	2294 I	46,97	KK063604		150		138
	2295 D	37,56	KK063605/615		200		138
	2295 I	37,56	KK063606		200		138
	2296 D	24,75	KK063607		200		138
	2297 D	18,16	KK063608		400	50	138
	2297 I	18,16	KK063609		400	50	138
	2288 D CA2	69,21	KK073600/073610		150		162
	2288 I CA2	69,21	KK073601/073611		150		162
	2289 D CA2	90,34	KK073604/073612		100	50	162
	2289 I CA2	90,34	KK073605/073613		100	50	162
	2319	14,01	KK063600A		500		139-160
	2319-A1	14,01	KK073614		800		144-158
	2327	37,90	KK073608		150		143-157
	2327-A	37,90	KK073608		150	50	143-157
	2327 PROTECTOR	28,43			200		143-157
	2328	47,56	KK073609		100		143-157
	2328-A	47,56	KK073609		100	50	143-157

	Ref.	€	Orig. ref.			F	P
	2328 PROTECTOR	35,66			150		143-157
	2357	23,24	KK063601A		300		139-160
	2381	9,60	KK084234		500	50	159
	1983-16 4 R55 Y5	32,57	KK056111		50	16	161
	1983-18 5 R55 Y5	35,69	KK056112		50	16	161
	1990-20 5 R55 Y5	53,33	KK056114		100	16	162
	1983-18 5 M R55 YV	47,46	KK056115		100	16	162
	1983-20 5 M R55 YV	52,69	KK056116		100	16	162
	1983-18 5 ET	45,19	KK076406		100	16	162

	Ref.	€	Orig. ref.	F	P
	1331 D CA1	16,01	631016		178
	1331 I CA1	16,01	631017		178
	1362-2 D	54,52	620086	100	173
	1362-2 I	54,52	620087	100	173
	1362-3 D	56,50	620088		173
	1362-3 I	56,50	620089		173
	1362-2A D CA2	54,52	620090		173
	1362-2A I CA2	54,52	620091		173
	1371-1 D	40,17	625034	100	171
	1371-1 I	40,17	625035	100	171
	1371-2 D	40,40	625036/625100		171
	1371-2 I	40,40	625037/625101	100	171
	1371-3 D	40,66	625030/625102		171
	1371-3 I	40,66	625031/625103		171
	1372 D	19,47	631030		178
	1372 I	19,47	631031		178
	1373 D	20,58	622010		163
	1373 I	20,58	622011		163
	1376 D	14,32	632002		179
	1376 I	14,32	632003		179
	1377 D	16,10	631018		178
	1377 I	16,10	631019		178
	1383-14 D	56,86	622134		174-176
	1383-14 I	56,86	622135		174-176
	1383-16 D	59,64	622136		174-176
	1383-16 I	59,64	622137		174-176
	1383-16 L D CA	59,64	622212	100	165
	1383-16 L I CA	59,64	622213	100	165
	1384-14 D	63,93	622140		168
	1384-14 I	63,93	622141		168
	1384-16 D	66,66	622142		168
	1384-16 I	66,66	622143		168

	Ref.	€	Orig. ref.	F	P
	1385 D	18,84	622128 MARATHON		163-176
	1385 I	18,84	622129 MARATHON		163-176
	1385 D CP DURATOP	44,13	622164 SUPER MARATHON		163-176
	1385 I CP DURATOP	44,13	622165 SUPER MARATHON		163-176
	1388 D	13,96	622180		126-173
	1388 I	13,96	622181		126-173
	1392-3 D	72,00	547068	100	174
	1392-3 I	72,00	547069	100	174
	1393-14 D	72,94	580884		174-177
	1393-14 I	72,94	580885		174-177
	1393-16 D	75,87	580886		174-177
	1393-16 I	75,87	580887		174-177
	1430-14 D	56,30	622166		164
	1430-14 I	56,30	622167		164
	1430-16 D	59,58	622172		164
	1430-16 I	59,58	622173		164
	1430-B-14 D	56,30	622232		164
	1430-B-14 I	56,30	622233		164
	1430-B-16 D	59,58	622234		164
	1430-B-16 I	59,58	622235		164
	1431-14 D	73,02	581140		164
	1431-14 I	73,02	581141		164
	1431-16 D	75,91	581416		164
	1431-16 I	75,91	581417		164
	1431-B-14 D	73,02	583890	200	165
	1431-B-14 I	73,02	583891	200	165
	1431-B-16 D	75,91	583892	200	165
	1431-B-16 I	75,91	583893	200	165
	1432 D	20,53	631104		179
	1432 I	20,53	631105		179
	1432 B	20,53	631112	100	179
	1433 D	20,53	631100		179
	1433 I	20,53	631101		179
	1463	10,79	270060		171-175
	1719-D	18,03	619172		
	1719-I	18,03	619173		
	1719-D PROTECTOR	29,44			
	1719-I PROTECTOR	29,44			
	1734 D	16,20	619060		177
	1734 I	16,20	619061		177
	1733-1 D	36,82	H0404650		177
	1733-1 I	36,82	H0404660		177
	1733-2 D	38,61	H0404670		177
	1733-2 I	38,61	H0404680		177
	1733-3 D	32,77	H0404690		177
	1733-3 I	32,77	H0404700		177
	1733-4 D	26,77	H0404710		177
	1733-4 I	26,77	H0404720		177
	1735 D	79,83	616242	22	166
	1735 I	79,83	616243	22	166
	1736 D	16,49	619178		166
	1736 I	16,49	619179		166

	Ref.	€	Orig. ref.	F	P
	1737 D	25,86	619132		179
	1737 I	25,86	619133		179
	1739-D	18,25	H0403520		
	1739-I	18,25	H9403530		
	1738-1-D	17,74	H0403180		
	1738-1-I	17,74	H0403190		
	1738-2-D	23,10	H0403200		
	1738-2-I	23,10	H0403210		
	1738-3-D	26,50	H0403220		
	1738-3-I	26,50	H0403230		
	1738-4-D	33,26	H0403240		
	1738-4-I	33,26	H0403250		
	1800 D	52,65	619038		168
	1800 I	52,65	619039		168
	1809 D	14,97	618000		178
	1809 I	14,97	618001		178
	1811-0 D BO	130,63	616102	28	168
	1811-0 I BO	130,63	616103	28	168
	1811 D BO	148,03	616092/616104	36	168
	1811 D TX	224,77	616092/616104	14	168
	1811 I BO	148,03	616093/616105	36	168
	1811 I TX	224,77	616093/616105	14	168
	1812	12,64	648005		168-175
	1843-1 D	138,66	610034	33	171-175
	1843-1 I	138,66	610035	33	171-175
	1843-2 D CA1	152,52	610032	21	175
	1843-2 I CA1	152,52	610033	21	175
	1879 D CA	109,40	616190		174
	1879 I CA	109,40	616191		174
	1881 D CA	29,34	619200		174
	1881 I CA	29,34	619201		174
	1883 D CA	103,30	616074		174
	1883 I CA	103,30	616075		174
	1871 D CA	26,12	619068		174
	1871 I CA	26,12	619069		174
	2171 28x28	41,78	460022		170
	2310 D	89,29	279006		171
	2310 I	89,29	279007		171
	2311 D	94,61	279008		171
	2311 I	94,61	279009		171
	2312 D	104,09	549006		172
	2312 I	104,09	549007		172
	2313 D	113,48	549008		172
	2313 I	113,48	549009	50	172
	2314 D	17,38	279028	50	169
	2314 I	17,38	279029	50	169
	2315 D	38,09	279030		169
	2315 I	38,09	279031		169
	2316 D	13,20	763008		172-175
	2316 I	13,20	763009		172-175
	2317	45,37	226104 / 226100		169
	2329	32,17	223122		165-176
	2329 B	32,17	761108		165-177
	2329 C	32,17	279140		165-177
	2330	25,85	200645		169

	Ref.	€	Orig. ref.	F	P
	2331 D	14,17	223120		165
	2331 I	14,17	223121		165
	2346 D	14,35	279138		176
	2346 I	14,35	279139		176
	2364 A	24,30	279152	50	169
	2364 B	31,60	279153	50	169
	2365 D	23,00	279150	50	169
	2365 I	23,00	279151	50	169
	2366 D	22,21	761106		170
	2366 I	22,21	761107		170
	2367 D	23,84	279142	50	170
	2367 I	23,84	279143	50	170
	2375 D	11,08	761110	50	165-178
	2375 I	11,08	761111	50	165-178
	2383 D	11,08	761216	50	166-167
	2383 I	11,08	761217	50	166-167
	2286-A	38,91	278074/75		175
	2287-A	57,60	278076/77		175

	Ref.	€	Orig. ref.			F	P
	1400-C 12 D	33,46	84069		200		180
	1400-C 12 I	33,46	84078		200		180
	1400-C 14 D	36,33	85383		200		180
	1400-C 14 I	36,33	85381		200		180
	1400-C 16 D	37,14	85384		200		180
	1400-C 16 I	37,14	85382		200		180
	1407 D	15,72	91801		500		185
	1407 I	15,72	91802		500		185
	1442 D	17,24	84060		450		180
	1442 I	17,24	85143		450		180
	1442 D CA1	17,24	94608		450		182
	1442 I CA1	17,24	94609		450		182
	1446-14 D	39,26	94598		250		182
	1446-14 I	39,26	94599		250		182
	1446-16 D	41,84	94600		200		182
	1446-16 I	41,84	94601		200		182
	1446-18 D	44,10	94602		200		182
	1446-18 I	44,10	94603		200		182
	1465 D	15,07	94622		400	100	181
	1465 I	15,07	94623		400	100	181
	1813-A D	31,65	83980	12	540		181
	1813-A I	31,65	84083	12	540		181
	1822 D	153,72	85261				180-184
	1822 I	153,72	85262				180-184

	Ref.	€	Orig. ref.			F	P
	1828 D	28,38	80609	12	540		184
	1847 D	27,50	94596		300		183
	1847 I	27,50	94597		300		183
	1848 D	142,78	94594				182
	1848 I	142,78	94595				182
	1983-18 5 R.81 F9	45,19	72547		50	16	185
	1983-20 5 R.81 F9	50,18	80662		50	16	185
	1990-20 4 R.81 F9	45,61	80663		50	16	185
	2305-A D	27,60	83981		200		181
	2305-A I	27,60	85196		200		181
	2306 D	45,37	85118		200		181
	2306 I	45,37	85197		200		181
	1408-C 12 D	41,55	74605		200	50	184
	1408-C 14 D	43,98	74606		200		184
	1408-C 16 D	46,04	74607		200		184
	1408-C 12 D CA1	41,55	80605-91		200	50	184
	1408-C 14 D CA1	43,98	80605-92		200	50	184
	1408-C 16 D CA	46,04	80605-93		200		184
	2319	14,01	063600A		500		183-185
	2341 D	32,91	94604		150		183
	2341 I	32,91	94605		150		183
	2357	23,24	063601A		300		183-185
	2372 DCA	18,39	74612		500		185
	2373 DCA	17,86	74602		450		185

	Ref.	€	Orig. ref.		F	P
	1395-14 D	23,92	95000683	200		190
	1395-16 D	24,68	95000684	200		190
	1396 D	21,76	95000675	250		189
	1397-14 D	24,15	95002561	200		191
	1397-16 D	24,72	95002489	200		191
	1397-16 I	24,72	95004120	200	100	191
	1398 D	20,88	95002490	250		190
	1398 I	20,88	95004118	250	100	190
	1400-C 12 D	33,46	84069	200		186
	1400-C 12 I	33,46	84078	200		186
	1400-C 14 D	36,33	85383	200		186
	1400-C 14 I	36,33	85381	200		186
	1400-C 16 D	37,14	85384	200		186
	1400-C 16 I	37,14	85382	200		186
	1402 D	18,87	84942	350		186
	1402 I	18,87	85204	350		186
	1407 D	15,72	91801	500		191

	Ref.	€	Orig. ref.		F	P
	1407 I	15,72	91802	500		191
	1446-14 D	39,26	94598	250		188
	1446-14 I	39,26	94599	250		188
	1446-16 D	41,84	94600	200		188
	1446-16 I	41,84	94601	200		188
	1446-18 D	44,10	94602	200		188
	1446-18 I	44,10	94603	200		188
	1448 D	17,53	94610	350		188
	1448 I	17,53	94611	350		188
	1465 D	15,07	94622	500		189
	1465 I	15,07	94623	500		189
	1813-A D	31,65	83980	540		186
	1813-A I	31,65	84083	540		186
	1847 D	27,50	94596	300		189
	1847 I	27,50	94597	300		189
	1848 D	142,78	94594	1.000		188
	1848 I	142,78	94595	1.000		188
	1983-18 5 R.81 F9	45,19	72547	50	16	192
	1983-20 5 R.81 F9	50,18	80662	50	16	192
	1983-18 5 R.70 D4	45,19	95000837	50	16	192
	1983-20 5 R.70 D4	50,18	95000474	50	16	192
	1990-20 4 R.81 F9	45,61	80663	50	16	192
	1990-20 4 R.70 D4	47,53	95002753	50	16	192
	2300 D	14,87	95003732	600		191
	2300 I	14,87	95004242	600	50	191
	2301 D	27,47	95003736	200		191
	2301 I	27,47	95004122	200	50	191
	2307 D	45,73	85675	200		187
	2307 I	45,73	86126	200		187
	2308 D	60,92	85799	150	50	187
	2308 I	60,92	86136	150	50	187
	2319	14,01	063600A	500		187-191
	2348 D	31,73	94606	150		189
	2348 I	31,73	94607	150		189
	2357	23,24	063601A	300		187-191

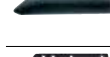
	Ref.	€	Orig. ref.	C		F	P
	1210-A D	12,39	PK8.011.01-PK 8		400		193-195
	1210-A I	12,39	PK8.011.02-PK8 L		400		193-195
	1210-B D	13,57	PK0.011.01-PK0		400		193-195
	1210-B I	13,57	PK0.011.02-PK0 L		400		193-195
	1211-30 D	48,80	PK0.000.01-WS300	315	150	100	193
	1211-30 I	48,80	PK0.000.02-WS 300 L	315	150	100	193
	1211-35 D	50,33	PK0.000.03-WS350	375	150		193
	1211-35 I	50,33	PK0.000.04-WS350 L	375	150		193
	1211-40 D	52,40	PK0.000.05-WS400	385	125		193
	1211-40 I	52,40	PK0.000.06-WS400 L	385	125		193
	1211-43 D	55,13	PK0.000.07-WS430	410	125		193
	1211-43 I	55,13	PK0.000.08-WS430 L	410	125		193
	1212-30 D	49,35	WSM30	315	150	100	193
	1212-30 I	49,35	WSM30L	315	150	100	193
	1212-35 D	50,84	PK6.013.01-WSM35	375	150	100	193
	1212-35 I	50,84	PK6.014.01-WSM35 L	375	150	100	193
	1212-40 D	52,99	PK7.013.01-WSM40	385	125		193
	1212-40 I	52,99	PK7.014.01-WSM40 L	385	125		193
	1212-43 D	55,64	PK8.013.01-WSM430	410	125		193
	1212-43 I	55,64	PK8.014.01WSM430 L	410	125		193
	1213-30 D	49,35	PK0.010.01-WS300M	315	150	100	194
	1213-30 I	49,35	PK0.010.02-WS300M L	315	150	100	194
	1213-35 D	50,84	PK0.010.03-WS350M	375	150	100	194
	1213-35 I	50,84	PK0.010.04-WS350M L	375	150	100	194
	1213-40 D	52,99	PK0.010.05-WS400M	385	125	100	194
	1213-40 I	52,99	PK0.010.06-WS400M L	385	125	100	194
	1213-43 D	55,64	PK0.010.07-WS430M	410	125	100	194
	1213-43 I	55,64	PK0.010.08-WS430M L	410	125	100	194
	1214-30 D	48,80	PK2.001.01-UN300	330	150	100	195
	1214-30 I	48,80	PK2.002.01-UN300 L	330	150	100	195
	1214-35 D	50,33	PK3.001.01-UN350	330	150		195
	1214-35 I	50,33	PK3.002.01-UN350 L	330	150		195
	1214-40 D	52,40	PK4.001.01-UN400	390	125	100	195
	1214-40 I	52,40	PK4.002.01-UN400 L	390	125	100	195
	1214-43 D	55,13	PK5.001.01-UN430	415	125	100	195
	1214-43 I	55,13	PK5.002.01-UN430 L	415	125	100	195
	1215-35 D	50,84	PK3.013.01-UNM35	330	150		196
	1215-35 I	50,84	PK3.014.01-UNM35 L	330	150		196
	1215-40 D	52,99	PK4.013.01-UNM40	390	125		196
	1215-40 I	52,99	PK4.014.01-UNM40 L	390	125		196
	1215-43 D	55,64	PK5.013.01-UNM43	415	125		196
	1215-43 I	55,64	PK5.014.01-UNM43 L	415	125		196
	1216-35 D	50,84	PK3.011.01-UN350M	330	125	100	196
	1216-35 I	50,84	PK3.012.01-UN350M L	330	125	100	196
	1216-40 D	52,99	PK4.011.01-UN400M	390	100	100	196
	1216-40 I	52,99	PK4.012.01-UN400M L	390	100	100	196
	1216-43 D	55,64	PK5.011.01- UN430M	415	100	100	196
	1216-43 I	55,64	PK5.012.01-UN430M L	415	100	100	196
	1219-40 D	52,99	P91.030.01-V1500	390	125		197
	1219-40 I	52,99	P91.031.01-V1500 L	390	125		197
	1220-40 D	52,99	P91.034.03-U1500M	390	100		197
	1220-40 I	52,99	P91.035.03-U1500M L	390	100		197
	1872 D	167,94	PK8.001.09-WS400	190	50		194
	1872 I	167,94	PK8.002.09-WS400 L	190	50		194
	1872 D CAT	177,52		190	50		
	1872 I CAT	177,52		190	50		
	1873 D	28,38	PK8.005.01-WY400A		300		194
	1873 I	28,38	PK8.006.01-WY400A L		300		194
	1876 D	131,28	PK4.001.02-UN400	250		27	196
	1876 I	131,28	PK4.002.02-UN400 L	250			196

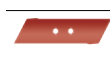
	Ref.	€	Orig. ref.	C		F	P
	1877 D	28,38	PK4.001.03-UN400		400		196
	1877 I	28,38	PK4.002.03-UN400 L		400		196
	2354 D	34,14	PK8.034.01		200		194-196
	2354 I	34,14	PK8.035.01		200		194
	2355-A D	31,23	P89.034.01		250	50	195-197
	2355-A I	31,23	P89.035.01		250	50	195-197
	2355-B D	35,67	P89.036.01		150		195-197
	2355-B I	35,67	P89.037.01		150		195-197
	2356	26,23	P58.011.01		300		195-197

Naud
Naud

	Ref.	€	Orig. ref.		F	P
	1416 D	56,86	03054452D	70		198
	1416 I	56,86	03054452G	70		198
	1417 D	16,24	03054502D	300		198
	1417 I	16,24	03054502G	300		198
	1418-A D	16,10	04032101D	600		199
	1418-A I	16,10	04032101G	600		199
	1418-B D	20,47	04032104D	600	100	199
	1418-B I	20,47	04032104G	600	100	199
	1466 D	15,07	03060115D	400	100	198
	1466 I	15,07	03060115G	400	100	198
	1468 D	17,72	03060116D	400		199
	1468 I	17,72	03060116G	400		199
	1859 D	128,13	C31 A 03022352D		24	198
	1859 I	128,13	C31 A 03022352G		24	198
	1891 D	159,05	C34 A 03022354D		21	198
	1891 I	159,05	C34 A 03022354G		21	198
	1892 D	160,68	H55 A 03023555D		21	198
	1892 I	160,68	H55 A 03023555G		21	198
	1893 D	185,84	H67 A 03023657D			198
	1893 I	185,84	H67 A 03023657G			198
	1897 D	23,58	400421D	200		199
	1897 I	23,58	400421G	200		199
	2324	27,46	03065501	250		199
	2325	36,74	03065101	200	100	199
	2326	21,04	03065201	300	100	199

	Ref.	€	Orig. ref.		F	P
	1437 D	53,95	1138398	125		200
	1437 I	53,95	1138399	125		200
	1438 D	12,52	901953	500		200
	1438 I	12,52	901954	500	100	200
	1445 D CA1	49,58	115398	200		200
	1445 I CA1	49,58	115399	200		200
	1836 D	148,67	1136598	1.000	18	200
	1836 I	148,67	1136599	1.000	18	200
	1837 D	30,34	1136698	300	50	200
	1837 I	30,34	1136699	300	50	200
	1983-18 4 R80 G6	35,69	052800		16	201
	1983-18 4M R80 G9	37,48	063800		16	201
	2332 D	49,47	1137498	100	50	200
	2332 I	49,47	1137499	100	50	200
	2333	47,12	1136700	150	50	201

	Ref.	€	Orig. ref.		F	P
	1331 D CA1	16,01	735558	600		202
	1331 I CA4	16,01	735557	600		202
	1378-14 D	56,86	1867675	150		202
	1378-14 I	56,86	1867674	150		202
	1379 D	13,86	1867673	500		202
	1379 I	13,86	1867672	500		202
	1380-14 D	40,13	737339	200	100	202
	1380-14 I	40,13	737338	200	100	202
	1381-14 D	56,75	3171927	150	100	202
	1381-14 I	56,75	3171926	150	100	202
	1382-14 D	40,97	1867679	200		203
	1382-14 I	40,97	1867678	200		203
	1404-14 D	52,30	737339	150		202
	1404-14 I	52,30	737338	150		202
	1405-14 D	52,30	1867679	150		203
	1405-14 I	52,30	1867678	150		203
	2302 D	28,18	737116	300	100	203
	2302 I	28,18	737115	300	100	203
	2303 D	41,29	737118	200	100	203
	2303 I	41,29	737117	200	100	203
	2304	51,06	737558	300	50	203

	Ref.	€	Orig. ref.		F	P
	1329 D 11 C	33,23	64000195	350		204
	1329 I 11 C	33,23	64000215	350		204
	1329 D 11 B	39,51	64000262	275		204
	1329 I 11 B	39,51	64000263	275		204
	1330 D	8,74	64000194	500		204-217
	1330 I	8,74	64000213	500		204-217
	1365 D CA	8,69	64000033	12	720	206
	1365 I CA	8,69	64000034	12	720	206

	Ref.	€	Orig. ref.		F	P
	1374-16 D CA6 CG	41,45	64000081	150		206
	1374-16 I CA6 CG	41,45	65000082	150		206
	1394 D	16,75	64000054	350		206
	1394 I	16,75	64000056	350		206
	1434-17 D	43,88	64000051	6	144	206
	1434-17 I	43,88	64000052	6	144	206
	1434-18 D R	46,98	64000098	100		206
	1434-18 I R	46,98	64000099	100		206
	1464 D	15,64	64000063	500		209
	1464 I	15,64	64000064	500		209
	1701 D	76,36	64000193	150		204
	1701 D P	83,23	64000193	150	50	204
	1701 I	76,36	64000211	150		204
	1701 I P	83,23	64000211	150	50	204
	1701 D T	78,73	64000224	150	50	204
	1701 D T P	85,82	64000224	150	50	204
	1701 I T	78,73	64000225	150	50	204
	1701 I T P	85,82	64000225	150	50	204
	1705 D CA	36,67	64000190	150		209
	1705 I CA	36,67	64000191	150		209
	1740 D BO	94,01	64000277	100	50	207
	1740 D BO P	102,46	64000277	100	50	207
	1740 I BO	94,01	64000278	100	50	207
	1740 I BO P	102,46	64000278	100	50	207
	1740 D BO T	96,17	64000291	100	50	207
	1740 D BO T P	102,46	64000291	100	50	207
	1740 I BO T	96,17	64000292	100	50	207
	1740 I BO T P	102,46	64000292	100	50	207
	1741 D	93,55	64000306	90	50	204
	1741 D P	101,96	64000306	100	50	204
	1741 I	93,55	64000307	90	50	204
	1741 I P	101,96	64000307	100	50	204
	1741 D CA1	93,55	ESCUADERO	90		204-217
	1741 I CA1	93,55	ESCUADERO	90		204-217
	1797-A D BO	160,93	64000065			207
	1797-A D BO P	175,40	64000065		18	207
	1797-A I BO	160,93	64000066			207
	1797-A I BO P	175,40	64000066		18	207
	1797-A D C P	332,95	64000076	50	36	207
	1797-A I C P	332,95	64000079	50	36	207
	1797 D CA1 BO	160,93	1797DC	50		207
	1797 I CA1 BO	160,93	1797IC	50		207
	1797 D CA1 TX	241,60	1797DT	50	18	207
	1797 I CA1 TX	241,60	1797IT	50	18	207
	1798 D BO	17,37	64000014	12	648	208
	1798 D BO P	24,39	64000014	12	648	208
	1798 I BO	17,37	64000067	12	648	208
	1798 I BO P	24,39	64000067	12	648	208
	1798 D CA1 TX	31,64	1798DT	12	756	208
	1798 I CA1 TX	31,64	1798IT	12	756	208
	1798 D CA1	22,37		12	648	208
	1798 I CA1	22,37		12	648	208
	1820 D BO CA1	72,99	64000035		100	209
	1820 I BO CA1	72,99	64000036		100	209
	1820 D CA	72,99				209
	1820 I CA	72,99				209
	1829 D CA	27,08	64000069	12	432	209
	1829 I CA	27,08	64000070	12	432	209
	1834 D BO	153,61	64000073			207
	1834 D BO P	167,44	64000073		18	207

	Ref.	€	Orig. ref.			F	P
	1834 I BO	153,61	64000074				207
	1834 I BO P	167,44	64000074			18	207
	1834 D C P	314,79	64000006		50	18	207
	1834 I C P	314,79	64000007		50	18	207
	1839 D BO	53,54	64000038		250		208
	1839 D BO P	58,35	64000038		250	50	208
	1839 I BO	53,54	64000039		250		208
	1839 I BO P	58,35	64000039		250	50	208
	1840 D BO	130,47	64000032				207
	1840 D BO P	235,56	64000032			22	207
	1840 I BO	130,47	64000037				207
	1840 I BO P	235,56	64000037			22	207
	1840 D C P	306,22	64000078		50	30	207
	1840 I C P	306,22	64000080		50	30	207
	1840 D BO T	226,91			50	22	207
	1840 I BO T	226,91			50	22	207
	1849 D BO	21,61	64000087		400		208
	1849 D BO P	23,55	64000087		400	50	208
	1849 I BO	21,61	64000088		400		208
	1849 I BO P	23,55	64000088		400	50	208
	1849-12 D	29,17			330		208
	1849-12 I	29,17			330		208
	1855 D BO	53,03	61004900		250		209
	1855 I BO	53,03	61005900		250		209
	1856 D BO	39,39	57003900		200		209
	1856 D BO P	42,92	57003900		200	50	209
	1856 I BO	39,39	59003900		200		209
	1856 I BO P	42,92	59003900		200	50	209
	1874 D BO	141,42	1797DT				208
	1874 D BO P	152,73	1797DT			50	208
	1874 I BO	141,42	1797IT				208
	1874 I BO P	152,73	1797IT			50	208
	1983-20 5 R68 ED	69,06	64000102			16	210
	1983-20 5 R68 EV	70,11	64000117			16	210
	2338	27,76	64000044		150		210
	2339	30,96	64000045		150		210
	2368 D	23,99	64000196		350		205
	2368 I	23,99	64000216		350		205
	18054 D R	53,54	64000126		100		205
	18054 D R CA1	53,54	64000457		100		205
	18054 I R	53,54	64000127		100		205
	18054 I R CA1	53,54	64000458		100		205
	18055 D R	42,19	64000122		250		205
	18055 D R CA1	42,19	64000455		250		205
	18055 I R	42,19	64000123		250		205
	18055 I R CA1	42,19	64000456		250		205
	18056 D R	36,47	64000120		300		205
	18056 D R CA1	36,47	64000453		300		205
	18056 I R	36,47	64000121		300		205
	18056 I R CA1	36,47	64000454		300		205
	18057 D R	33,92	64000118		300		205
	18057 I R	33,92	64000119		300		205
	18058 D R	41,35	64000128		300		205
	18058 I R	41,35	64000129		300		205
	18059 D R CA1	28,88	64000585		200		205
	18059 I R CA1	28,88	64000586		200		205
	18062 D R	13,54	64000137		1.000		205
	18062 I R	13,54	64000138		1.000		205
	18063 R	26,47	64000136		200		205

	Ref.	€		F	P
	1741 D CA1	93,55	90		217
	1741 I CA1	93,55	90		217
	1741 D CA1 T	96,35	90	50	217
	1741 I CA1 T	96,35	90	50	217
	1329 D	31,95	380		217
	1329 I	31,95	380		217
	1330 D	8,74	500		217
	1330 I	8,74	500		217
	2368 D	23,99	350		217
	2368 I	23,99	350		217
	2368 D L	35,20	200	50	217
	2368 I L	35,20	200	50	217
	2368 D 2L	35,20	200	50	217
	2368 I 2L	35,20	200	50	217
	1365 D	8,69	720		217
	1365 I	8,69	720		217
	1374-16 D CA CG	35,87	150		218
	1374-16 I CA CG	35,87	150		218
	1834 D BO	153,61			218
	1834 I BO	153,61			218
	1857 D	31,82			218
	1857 I	31,82			218
	1860 D	28,04			218
	1860 I	28,04			218
	2345 D	29,22			218
	2345 I	29,22			218

	Ref.	€			F	P
	1365 D	8,69	12	720		211
	1365 I	8,69	12	720		211
	1365-15 D	10,30	12	528		211
	1365-15 I	10,30	12	528		211
	1374-16 D ANT	41,45	6	144		211
	1374-16 I ANT	41,45	6	144		211
	1797-A D BO	160,93				211
	1797-A I BO	160,93				211
	1798 D BO	17,37	12	648		211
	1798 I BO	17,37	12	648		211
	1798 10 D BO	24,45		500	50	211
	1798 10 I BO	24,45		500	50	211
	1853-2 D	206,00			10	211
	1853-2 I	206,00			10	211
	1854-2 D CA1	44,08		300	50	211
	1854-2 I CA1	44,08		300	50	211
	1854-1 D	41,89		300	50	211
	1854-1 I	41,89		300	50	211
	1854-2 D	44,08		300	50	211
	1854-2 I	44,08		300	50	211
	1713 D CA	151,76			17	212
	1713 I CA	151,76			17	212
	1713-0 D CA	136,57			17	212
	1713-0 I CA	136,57			17	212
	1714-0 D CA	33,93		350	50	212
	1714-0 I CA	33,93		350	50	212
	1744 D CA	151,76			19	212

	Ref.	€			F	P
	1744 I CA	151,76			19	212
	1714 D CA	37,69		350	50	212
	1714 I CA	37,69		350	50	212
	2344-A D	38,43		150	50	212
	2344-A I	38,43		150	50	212
	2361-A D	47,45		200	50	212
	2361-A I	47,45		200	50	212

	Ref.	€			F	P
	1365 D	8,69	12	720		
	1365 I	8,69	12	720		
	1374-16 D CA CG	41,45		150		213
	1374-16 I CA CG	41,45		150		213
	1383-14 D CA	56,86		100	100	213
	1383-14 I CA	56,86		100	100	213
	1894-4-D-CA1	142,83			21	213
	1894-4-I-CA1	142,83			21	213
	1894-4 D CA2N	142,83			21	213
	1894-4 I CA2N	142,83			21	213
	1704-D-CA	33,06		350	50	213
	1704-I-CA	33,06		350	50	213
	2371-D-CA	21,53		300		213
	2371-I-CA	21,53		300		213

	Ref.	€			F	P
	1348 D CA3	16,84		500		214
	1348 I CA3	16,84		500		214
	1456-16 D	54,70		100		214
	1456-16 I	54,70		100		214
	1861-2 RD	142,83			22	214
	1861-2 RI	142,83			22	214
	1861 N D CA1	142,83			21	214
	1861 N I CA1	142,83			21	214
	2347	27,21		200		214

	Ref.	€			F	P
	1365 D	8,69	12	720		215
	1365 I	8,69	12	720		215
	1438 D CA1	12,52		500		215
	1438 I CA1	12,52		500		215
	1461 D CA	16,50		500	100	215
	1461 I CA	16,50		500	100	215
	1461 D CA2	16,50		500	100	215
	1461 I CA2	16,50		500	100	215
	1455 D	49,35		100		215
	1455 I	49,35		100		215

	Ref.	€			F	P
	1455-2 D CA1	50,81		100	100	215
	1455-2 I CA1	50,81		100	100	215
	1374-16 D CA4	41,45	6	144		215
	1374-16 I CA4	41,45	6	144		215
	1374-18 D CA4	46,92	6	120		215
	1374-18 I CA4	46,92	6	120		215
	2377 B1	17,50		450	50	216
	2377 B1L	19,76		150	50	216
	2377 9B2	20,99		200	50	216
	2377 9B2L	22,04		200	50	216
	1858 R D CA	178,37			19	216
	1858 R I CA	178,37			19	216
	1858 R2 D CA	95,46			50	216
	1858 R2 I CA	95,46			50	216
	1858 R3 D CA	183,70			19	216
	1858 R3 I CA	183,70			19	216
	1858 R4 D CA	111,37			50	216
	1858 R4 I CA	111,37			50	216
	1858 RC D CA	160,52			19	216
	1858 RC I CA	160,52			19	216
	1858 R2C D CA	95,46			50	216
	1858 R2C I CA	95,46			50	216
	1858 R3C D CA	165,33			36	216
	1858 R3C I CA	165,33			36	216
	1858 R4C D CA	100,23			50	216
	1858 R4C I CA	100,23			50	216
	1858 CP D CA	171,75			24	216
	1858 CP I CA	171,75			24	216

	Ref.	€	Orig. ref.			F	P
	1436 D	17,64	173332	12	528		
	1436 I	17,64	173331	12	528		
	1452-14 D	61,13	177402	6	144	200	
	1452-14 I	61,13	177401	6	144	200	
	1452-16 D	61,13	177602	6	120		
	1452-16 I	61,13	177601	6	120		
	1406 D	19,92	19114	12	720		
	1406 I	19,92	19113	12	720		
	1844 D	184,97	173459		50	18	
	1844 I	184,97	173460		50	18	
	1845 D	35,28	173462	12	384		
	1845 I	35,28	173461	12	384		
	2336	41,61	177319	12	150		

	Ref.	€	Orig. ref.			F	P
	1368 D	37,48	10227A		200	100	219
	1368 I	37,48	10235A		200	100	219
	1721 D CA	79,73	6C205		50	25	219
	1721 I CA	79,73	6CS205		50	25	219
	1722 D CA	20,26	6C192		350	50	219
	1722 I CA	20,26	6CS192		350	50	219
	1886 D CA	75,60		6	144		219
	1435-1 D CA	9,11			750		219
	1439 D CA	29,87		6	360		219
	2363 A1	17,24		6	360		220
	1338 D	23,58		6	360		220
	1338 I	23,58		6	360		220

Ref.	P.	Ref.	P.	Ref.	P.	Ref.	P.
1199	16/17	1406	27	1506	7	1736	21
1208	17	1407	22/23	1507	7	1737	22
1210	24	1408	23	1509	7	1738	22
1211	24	1411	17	1510	7	1739	22
1212	24	1416	24	1511	7	1740	25
1213	24	1417	24	1512	7	1741	25/26
1214	17/24	1418	24	1513	7/8	1742	20
1215	24	1422	17	1515	11	1744	26/27
1216	24	1424	17	1516	11	1753	18/19
1218	17	1429	7	1517	11	1769	19
1219	24	1430	21	1529	8	1776	19
1220	24	1431	21	1530	8	1781	19
1230	17/18	1432	21	1535	8	1786	19
1321	18	1433	21	1537	8	1788	19
1322	18	1434	19/25	1538	8	1790	20
1323	18	1435	27	1543	8	1792	19
1324	18	1436	27	1544	8	1793	19
1325	18	1437	25	1545	8	1797	20/25/26
1328	18	1438	25/27	1547	8	1798	20/25/26
1329	25/26	1439	28	1548	8	1800	22
1330	25/26	1442	22	1549	8	1801	19
1331	18/21/25	1443	18	1550	8	1802	19
1338	28	1445	25	1551	8	1803	20
1339	18	1446	22/23	1552	8	1804	20
1340	17	1448	23	1553	8	1809	22
1341	17	1450	18	1561	8	1811	22
1342	17	1452	27	1571	8	1812	22
1343	18	1455	27	1572	8	1813	22/23
1344	18	1456	27	1573	8	1818	17/20
1345	17	1458	15	1574	8	1819	20
1347	18	1459	19	1576	8	1820	25
1348	17/27	1460	19	1577	8	1822	22
1362	21	1461	27	1578	8	1826	20
1365	19/25/26/27	1463	21	1579	8	1828	23
1366	18	1464	19/25	1581	8	1829	20/25
1367	17	1465	22/23	1582	8	1833	17
1368	27	1466	24	1583	8	1834	20/25/26
1369	18	1467	18	1584	8	1835	20
1371	18/21	1468	24	1585	8	1836	25
1372	21	1470	15	1586	11	1837	25
1373	21	1471	15	1587	11	1838	19
1374	19/25/26/27	1472	15	1588	11	1839	26
1375	19	1473	15	1593	8	1840	26
1376	21	1474	15	1594	8	1841	19
1377	21	1475	15	1595	11	1842	19
1378	25	1476	15	1596	11	1843	22
1379	25	1477	16	1597	11	1844	27
1380	25	1478	16	1598	11	1845	27
1381	25	1479	16	1599	9	1847	23
1382	25	1480	16	1635	5/6	1848	23
1383	21/27	1481	16	1645	5/6	1849	20/26
1384	21	1482	16	1701	25	1853	26
1385	21	1483	16	1704	27	1854	26
1386	19	1484	16	1705	19/25	1855	26
1388	17/21	1485	16	1709	19	1856	26
1390	19	1486	16	1710	19	1857	20/26
1391	19	1487	16	1711	19	1858	27
1392	21	1488	16	1712	19	1859	24
1393	21	1490	16	1713	26	1860	20/26
1394	19/25	1491	16	1714	26/27	1861	27
1395	23	1492	16	1719	21	1871	22
1396	23	1494	7	1721	27	1872	24
1397	23	1500	7	1722	27	1873	24
1398	23	1501	7	1726	19/20	1874	20/26
1400	22/23	1502	7	1727	20	1875	20
1402	23	1503	7	1733	21	1876	24
1404	25	1504	7	1734	21	1877	24
1405	25	1505	7	1735	21	1879	22

Ref.	P.	Ref.	P.	Ref.	P.	Ref.	P.
1881	22	2334	17	2472	11	15015	7
1883	22	2336	27	2473	11	15023	9
1886	27	2338	26	2474	11	15027	9
1891	24	2339	26	2476	11	15028	9
1892	24	2341	23	2479	12	15029	9
1893	24	2344	27	2480	12/13	15034	9
1894	27	2345	26	2481	12/13	15035	9
1897	24	2346	22	2483	12	15036	9
1905	6	2347	27	2484	12	15037	9
1906	6	2348	23	2485	7/12/13	15038	9
1926	6	2354	24	2486	7/12	15041	9
1927	6	2355	24	2487	13	15042	9/10
1928	5	2356	24	2488	12	15043	10
1933	6	2357	21/23	2489	12	15044	10
1957	6	2361	27	2490	15	15045	10
1958	6	2363	28	2492	12	15046	10
1981	4	2364	22	2493	13	15047	10
1983	21/23/25/26	2365	22	2494	13	15048	10
1990	4/21/23	2366	22	2495	13	15049	10
1991	4	2367	22	2496	13	15050	10
1992	6	2368	26	2499	13	15051	10
1993	4/5	2369	17	2500	13	15052	10
1994	5	2371	27	2501	12	15053	10
1995	5	2372	23	2502	5	15054	10
1996	5	2373	23	2503	5	15055	11
1997	5	2375	22	2504	13	15056	11
1998	5	2377	27	2506	12	15057	11
1999	5	2381	21	2509	12	15058	11
2171	22	2383	22	2511	12	15067	10
2286	22	2416	15	2512	7	15069	10
2287	22	2418	15	2517	12	15070	10
2288	20	2419	15	2522	13	15072	10
2289	20	2420	15	2523	13	15074	10
2290	18	2421	15	2524	13	15075	5
2292	20	2422	15	2525	13	15077	10
2293	20	2424	14/15	2528	12	15079	10
2294	20	2426	14/15	2811	14	15083	11
2295	20	2427	15	2823	13	15087	10
2296	20	2428	14/15	2850	15	15089	7
2297	20	2430	15	2851	15	15091	10
2300	23	2431	15	2852	15	15096	10
2301	23	2432	15	2853	15	15097	10
2302	25	2433	15	2854	15	15098	10
2303	25	2434	15	2855	15	15101	7
2304	25	2436	15	2856	15	15500	17
2305	23	2441	13	2857	15	18054	26
2306	23	2443	13	12465	14	18055	26
2307	23	2444	13	12466	14	18056	26
2308	23	2446	13	12470	12	18057	26
2310	22	2447	13	12472	12	18058	26
2311	22	2450	13	12476	12	18059	26
2312	22	2451	13	12480	13	18062	26
2313	22	2452	13	12481	13	18063	26
2314	22	2453	13	12483	13	BUJEBGR30984	7
2315	22	2454	13	12485	13	BUJEBGR30986	7
2316	22	2455	13	12486	13	BUJEBGR351125	7
2317	22	2456	13	12488	12		
2319	20/23	2457	13	12489	12		
2324	24	2458	13	12500	17		
2325	24	2461	14	12512	7		
2326	24	2462	14	15000	9		
2327	20	2463	11	15001	9		
2328	20/21	2464	14	15002	9		
2329	22	2465	14	15003	9		
2330	22	2466	14	15005	9		
2331	22	2467	14	15008	7		
2332	25	2470	11	15009	7		
2333	25	2471	11	15010	7		





Urola, n.º 10 • Apdo. n.º 1 • 20230 Legazpi - Guipúzcoa (España / Spanha)
Tel. +34 943 739 000 • Fax +34 943 733 527

e-mail: marketing.agrisolutions@bellota.com
www.bellotaagrisolutions.com



Bellotaagrisolutions



Bagrisolutions



Bellota Agrisolutions

A GROWING BRAND OF



AGRISOLUTIONS